







# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible				remarks		
Model name	Model year	Model							*ID STOP			
IQ	H20.11-H28.4	KGJ10 NGJ10	HIR2 *1		H11	HB *1		H11 *2	×	*1 Can be installed for HB, requires drilling holes in the plastic cover at the rear of the unit *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.		
			D4S		H11	D4S		H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.		
Isis	H16.9-H19.4	ZNM10G ANM10G ANM15G	HB3	HB4	HB4	HB	HB	HB *1.2	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle		
			HB3	D2R	HB4	HB	D2R	HB *1.2	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle		
	H19.5-H21.8		HB3	H11	H11	HB	H11 *1	H11	×	*1 The Lo beam requires a waterproof resin cover.		
			HB3	D4S	H11	HB	D4S	H11	×			
	H21.9-	ZGM1#G ZGM11W ZGM15G	HB3	H11	H11	HB	H11 *1	H11	×	*1 The Lo beam requires a waterproof resin cover.		
			HB3	D4S	H11	HB	D4S	H11	×			
Aqua	H23.12-H26.11	NHP10	HB3	H11	H16	HB	H11 *1	×	*2	○	*1 Aqua dedicated kit (RGH-CBP#7A) recommended *2 Not applicable to fog lights	
			HB3	LED	H16	HB	LED *1	×	*2	○	*1 The low beam is LED and cannot be replaced. *2 Not applicable to fog lights	
	H26.12-H29.5		HB3	H11	H16	HB	H11 *1	×	*2	○	*1 Aqua dedicated kit (RGH-CBP#7A) recommended *2 Not applicable to fog lights	
			HB3 or LED	LED	LED	HB	×	*1	×	*1	○	*1 Low beam and fog lights are LED and cannot be replaced.
			HB3	LED	LED	HB	×	*1	×	*1	○	*1 Low beam and fog lights are LED and cannot be replaced.
	H29.6-R3.6		HIR2		LED	HB *1.2		×	*3	○	*1 Since there is a resin cover on the back of the light fixture, drilling is required. *2 Can be installed for HB *3 Fog lights cannot be installed as they are LED.	
			LED		LED	×		*1	×	*1	○	*1 Low beam and fog lights are LED and cannot be replaced.
	R3.7-	MXPK10,11,15,16	LED	LED	LED	×	*1	×	*1	×	*1	*1 High/low beam and fog lights are LED and cannot be replaced.

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Model name	Model year	Model							*ID STOP	
Avensis(WAGON)	H15.10-H18.6	AZT25# AZT25#W	H1	H7	HB4	H1 *1	×	HB *3	×	*1 Regarding inverter insulation processing *2 Due to the lens characteristics, the amount of light is not as expected, so it cannot be attached. *3 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			H1	D2S	HB4	H1 *1	D2S	HB *2	×	*1 Regarding inverter insulation processing *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H18.7-H20.8		H1	H7	H11	H1 *1	×	H11 *3.4	×	*1 Inverter insulation required *2 Due to the lens characteristics, the amount of light is not as expected, so it cannot be attached. *3 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *4 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
			H1	D4S	H11	H1 *1	D4S	H11 *2.3	×	*1 Regarding inverter insulation processing *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *3 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
Avensis	H23.9-H24.3	ZRT272W	D4S		H11	D4S		H11	×	
	H24.4-H27.9		D4S		H11 or H16	D4S		H11 *1	×	*1 Not applicable to fog lights with H16 bulbs.
	H27.10-H30.4		LED		H11 or H16	D4S		H11 *1	×	*1 Not applicable to fog lights with H16 bulbs.
Allion	H13.12-H16.11	#ZT24#	H4		HB4	H4DD			×	
			D2R		HB4	D2R			×	
	H16.12-H19.5		H4		HB4	H4DD		HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
			HB3	D4S	HB4	HB	D4S	HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
	H19.6-H24.11	ZRT26# NZT26#	HB3	H11	H11	HB	H11	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4R	H11	HB	D4R	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H24.12-H28.5		HB3	H11	H16	HB	H11	×	×	*1 Not applicable to fog lights
			HB3	D4S	H16	HB	D4S	×	×	*1 Not applicable to fog lights

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TOYOTA			Genuine valve			RG HID compatible			remarks			
Model name	Model year	Model								*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog				
Aristo	H24.12-H28.5	ZRT26# NZT26#	HIR2		H16	HB *1		×	*2	○	*1 Can be installed for HB *2Not applicable to fog lights	
			LED	LED	LED	-	-	-		○		
	H3.10-H9.7	JZS14# UZS14#	9005J	9006J	H3	HB *1	HB *1	×	*2	×	*1 Can be installed for HB, uses genuine halogen O-ring *2 Cannot be worn due to yellow lenses	
	H9.8-H16.12	JZS16#	HB3	HB4	HB4	HB	HB	×	*1	×	*1 Cannot be worn due to yellow lenses	
			HB3	D2R	HB4	HB	D2R	×	*1	×	*1 Cannot be worn due to yellow lenses	
Altezza(Gita)	H10.10-H13.4	GXE1# SXE1# GXE1#W JCE1#W	HB3	HB4	HB4	HB	HB *1	×	*1	×	*1 There is astigmatism in the upward direction, and optical axis adjustment is necessary *2 Cannot be installed as the unit will deform due to heat.	
	HB3		HB4	HB4 or H3	HB	HB *1	×	*1	×	*1 There is astigmatism in the upward direction, and optical axis adjustment is necessary *2 Cannot be installed as the unit will deform due to heat. Optional fog lights H3 cannot be installed because they have yellow lenses.		
	HB3		D2R	HB4 or H3	HB	D2R	×	*1	×	*1 Cannot be installed as the unit will deform due to heat. Optional fog lights H3 cannot be installed because they have yellow lenses.		
Alphard	H14.5-H17.3	ANH1# MNH1#	H4		H3 or H3d	H4DD		×	*1	×	*1 Reflector discolored, cannot be installed	
			HB3	D2R	H3 or H3d	HB	D2R	×	*1	×	*1 Reflector discolored, cannot be installed	
Alphard / Vellfire	H17.4-H20.4	ANH1# MNH1#	HB3	D2S	HB4	HB	D2S	HB *1.2		×	With Intelligent AFS *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic	
			HB3	D2R	HB4	HB	D2R	HB *1.2		×	No intelligent AFS *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic	
	H20.5-H23.10	ANH2# GGH2#	HB3	D4S	HB4	HB	D4S	HB *1		×	*1 Delay relay unit (RGH-AJ012) recommended	
	H23.11-H26.12		HB3	D4S	H11	HB	D4S	H11 *1		×	*1 Delay relay unit (RGH-AJ012) recommended	
	H27.1-H29.12	AGH3#.GGH3#	LED	LED	LED	×	*1	×	*1	×	*1	*1 High/low beam and fog lights are LED and cannot be replaced.
			LED	LED	H16	×	*1	×	*1	×	*2	*1 High/low beam and fog lights are LED and cannot be replaced. *2 Not applicable to fog lights







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TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Alphard / Vellfire	H30.1-	AGH3#.GGH3#	LED	LED	LED	× *1	× *1	× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Alphard hybrid/ Vellfire hybrid	H15.7-H20.4	ATH10W	HB3	D2R	H3	HB	D2R	Unconf irmed	○	
	H23.11-H26.11	ATH20W	HB3	D4S	H11	HB	D4S	H11 *1	○	*1 Delay relay unit (RGH-AJ012) recommended
	H27.1-H29.12	AYH3#	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
			LED	LED	H16	× *1	× *1	× *2	○	*1High/low beam and fog lights are LED and cannot be replaced. *2 Not applicable to fog lights
	H30.1-		LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Alex	H13.1-H14.8	NZE12# ZZE12#	H4		HB4	H4DD			×	
	H14.9-H18.9		H7	H7	H11	H7 *1	H7 *2	H11 *3	×	*1 Regarding inverter insulation processing *2 Please check for each vehicle as it will interfere with the light shield. There is a plastic cover on the back of the light fixture, so you will need to drill a hole. *3 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			H7	D2R	H11	H7 *1	D2R	H11 *2	×	*1 Regarding inverter insulation processing *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Ist	H14.5-H17.4	NCP60.65	H4		HB4	H4DD			×	
			H1	D2R	HB4	Unconf irmed	D2R		×	
	H17.5-H19.6	NCP60.65	H4		HB4 or H11	H4DD		HB4 or H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
		NCP61.65	H1	D2R	HB4 or H11	Unconf irmed	D2R	HB4 or H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H19.7-H28.4	NCP110.115 ZSP110	H4		H11	H4DD		H11	×	
			H7	D4R	H11	H7 *1.2	D4R	H11	×	*1 Holes need to be drilled in the plastic cover at the rear of the unit *2 Regarding inverter insulation processing

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TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Ipsum	H13.5–H15.9	ACM2#	HB3	HB4	HB4 or H3	HB	HB		×	
			HB3	D2R	HB4 or H3	HB	D2R		×	
	H15.10–H21.12	ACM2#	HB3	HB4	HB4	HB	HB	HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
			HB3	D2R	HB4	HB	D2R	HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
Vanguard	H19.8–	ACA3# GSA3#	HB3	D4S	H11	HB	D4S	H11 *1	×	*1 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
HID specification vehicles including RS	H11.1–H17.1	NCP1# SCP1#	H4		HB4	H4DD			×	
	D2R		HB4	D2R			×			
	H17.2–H19.7	KSP9# NCP9# SCP9#	H4		H11	H4DD		H11 *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
			H7	D2R	H11	H7 *1	D2R	H11 *2.3	×	*1 Regarding inverter insulation processing *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *3 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
	H19.8–H22.11	KSP9# NCP9# SCP9#	H4		H11	H4DD		H11 *1	×	*1 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
			H11	D4R	H11	H11	D4R	H11 *1	×	*1 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
	H19.8–H20.8		H7	D2R	H11	H7 *1	D2R	H11 *2	×	*1 Regarding inverter insulation processing *2 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
	H20.9–H22.11	NCP9#	H11	D4R	H11	H11	D4R	H11 *1	×	*1 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
	H22.12–H26.4	NSP13# KSP130 NCP131	H4		H11	H4DD		H11 *1	×	*1 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
			H11	D4R	H11	H11	D4R	H11 *1	×	*1 A delay relay unit (RGH–AJ012) is recommended for vehicles with automatic headlights.
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TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Vitz	H23.9-H26.4	NCP130	H4		H11	H4DD *1		H11 *1.2	○ *1	*1 It is recommended to use the included control harness C. *2 For vehicles with automatic headlights, we recommend the delay relay unit (RGH-AJ012). When installing the AJ012, do not use the included control harness C.
			H11	D4R	H11	H11	D4R	H11 *1	○ *1	*1 For vehicles with automatic headlights, we recommend the delay relay unit (RGH-AJ012). When installing the AJ012, do not use the included control harness C.
	H26.4-H28.12	KSP130.NSP13# NCP131	H4		H16	H4DD *1		×	○ *1	*1 It is recommended to use the included control harness C. *2 Not applicable to fog lights
			HB3	LED	H16	HB	-	×	○	*1 Not applicable to fog lights
			H11	D4R	H16	H11	D4R	×	○	*1 Not applicable to fog lights
	H29.1-	KSP130.NSP13#	H4		H16	H4DD *1		×	○	*1 It is recommended to use the included control harness C. *2 Not applicable to fog lights
			LED		H16	×	×	×	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights
Vitz Hybrid	H29.1-	NHP130	HIR2		H16	HB *1.2		×	○	*1 Since there is a resin cover on the back of the light fixture, drilling is required. *2 Can be installed for HB *3 Not applicable to fog lights
			LED		H16	×	×	×	○	*1 High/low beams are LED and cannot be replaced *2 Not applicable to fog lights
Will Vi	H12.1-H13.12	NCP1#	H4		-	H4DD		-	×	
Will VS	H13.4-H16.4	NZE12# ZZE12#	HB3	HB4	HB4	HB	HB		×	
Will Cipher	H14.10-H17.7	NCP70#	HB3	H7	-	HB	H7 *1.2	-	×	*1 Regarding inverter insulation processing *2 Requires valve adapter RGH-AJ004
Windom	H13.8-H16.6	MCV3#系	HB3	D2R	H3	HB	D2R		×	
	H16.7-H18.3		HB3	D2S	HB4	HB	D2S	HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
Wish	H15.1-H17.8	ANE1# ZNE1#	HB3	HB4	HB4	HB	HB		×	
			HB3	D2R	HB4	HB	D2R		×	

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TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	Hi	Lo	Fog	Hi	Lo	Fog		
Wish Projector	H17.9-H21.3	ANE1# ZNE1#	HB3	H11	HB4	HB	HB4 *2.3	HB4 *2.3	×	*1 Due to the nature of the lighting fixture, there may be some light scattering. *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *3 Vehicles with automatic headlights require a delay relay unit (RGH-AJ012)
			HB3	D2S	HB4	HB	HB4 *1.2	HB4 *1.2	×	
	H21.4-H24.3	ZGE2#W ZGE2#G	HB3	H11	H11	HB	H11 *1	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	H11	HB	H11 *1	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H24.4-H29.10	ZGE2#W ZGE2#G	HB3	H11	H16	HB	H11	×	×	*1 Not applicable to fog lights
			HB3	D4S	H16	HB	D4S	×	×	*1 Not applicable to fog lights
Verossa	H13.7-H16.4	GX110# JZS11#	HB3	D2R	HB4	HB	D2R		×	
Voxy	H13.11-H16.7	AZR6#	H4		H3d or HB4	H4DD		×	×	Z type aero spec car *1 H3d is not compatible with 35W bulbs, so it cannot be installed.
			HB3	D2R	H3d or HB4	HB	D2R	×	×	Z type aero spec car *1 H3d is not compatible with 35W bulbs, so it cannot be installed.
	H16.8-H19.5	AZR6#	HB3	H11	HB4	HB	H11 *1	HB *2.3	×	*1 Holes need to be drilled in the plastic cover at the rear of the unit *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *3 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4R	HB4	HB	D4R	HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H19.6-H25.12	ZRR70.75W	HB3	H11	H11	HB	H11 *1	H11 *2	×	*1 Holes need to be drilled in the plastic cover at the rear of the unit *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	H11	HB	D4S	H11 *1	×	*1A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	H11	HB4	HB	H11 *1	HB *2	×	*1 Holes need to be drilled in the plastic cover at the rear of the unit *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	HB4	HB	D4S	HB *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
Continued on next page										

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
Voxy	H26.1-H29.6	ZRR8#W.G	HB3	H11	H16	HB	H11 *1	× *2	○	*1 Since there is a resin cover on the back of the light fixture, drilling is required. *2 Not applicable to fog lights
			HB3	LED	H16	HB	× *1	× *2	○	*1 The low beam is LED and cannot be replaced. *2 フォグは適用品なし
Voxy Hybrid	H26.2-H29.6	ZWR80G	HB3	LED	H16	HB	× *1	× *2	○	*1 The low beam is LED and cannot be replaced. *2 フォグは適用品なし
Voxy Hybrid	H29.7-	ZRR8#W.G ZWR80G	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
			HB3	LED	LED	HB	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced. GR SPORT
Volz	H14.8-H16.4	ZZE13#	H4		HB4	H4DD			×	
Esquire	H26.10-H29.6	ZRR8#G	HB3	LED	H16 or LED	HB	× *1	× *1.2	○	*1 Low beam and fog lights are LED and cannot be replaced. *2 Not applicable to fog lights
Esquire Hybrid	H26.10-H29.6	ZWR80G	HB3	LED	H16 or LED	HB	× *1	× *1.2	○	*1 Low beam and fog lights are LED and cannot be replaced. *2 Not applicable to fog lights
Esquire Hybrid	H29.7-	ZRR8#G ZWR80G	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Estima	H12.1-H15.4	MCR3#.4# ACR3#.4#	H4		HB4	H4DD			×	
			HB3	D2R	HB4	HB	D2R		×	
Estima	H15.5-H17.12	MCR3#.4# ACR3#.4#	HB3	HIR2	HB4	HB	HB *1		×	*1 Can be installed for HB, re-uses genuine valve O-ring
			HB3	HIR2	H3d	HB	HB *1	× *2	×	Aeras *1 Can be installed for HB, re-uses genuine valve O-ring *2 35W bulb, not compatible, cannot be installed
			HB3	D2R	HB4	HB	D2R		×	
			HB3	D2R	H3d	HB	D2R	× *1	×	Aeras *1 35W bulb, not compatible, cannot be installed
Continued on next page										



# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
Estima	H18.1-H24.4	ACR5# GSR5#	HB3	H11	H11	HB	H11 *1	H11 *2	×	*1 Since there is a resin cover on the back of the light fixture, drilling is required. *2 Vehicles with automatic headlights require a delay relay unit (RGH-AJ012)
			HB3	H11	HB4	HB	H11 *1	HB *2	×	Aeras *1 Since there is a resin cover on the back of the light fixture, drilling is required. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	H11	HB	D4S	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	HB4	HB	D4S	HB *1	×	Aeras *1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
Estima	Aeras H24.5-H28.5	ACR5# GSR5#	HB3	H11	H11	HB	H11 *1	H11 *2	×	*1 Since there is a resin cover on the back of the light fixture, drilling is required. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	H11	H16	HB	H11 *1	H16 *2	×	*1 Since there is a resin cover on the back of the light fixture, drilling is required. *2 No suitable product
			HB3	D4S	H11	HB	D4S	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	Aeras		HB3	D4S	H16	HB	D4S	×	×	*1 Not applicable to fog lights
	H28.6-		LED		LED	-		-	×	
Estima Hybrid	H13.6-H18.5	AHR10W	HB3	H7	HB4	HB	H7 *1	HB *2	○	*1 Requires valve adapter RGH-AJ004 *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D2S	HB4	HB	D2S	HB *1	○	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H18.6-H24.4	AHR20W	HB3	D4S	HB4	HB	D4S	HB *1	○	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H24.5-H28-5		HB3	D4S	H16	HB	D4S	×	○	*1 Not applicable to fog lights
	H28.6-		LED		LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
FJ Cruiser	H22.12-	GSJ15W	H4		H11	H4DD *1		H11	×	*1 Be sure to attach the valve flange securely (It is a little difficult to fit it onto the pin)
	H26.8-H30.1		H4		H16	H4DD *1		×	×	*1 Be sure to attach the valve flange securely (It is a little difficult to fit it onto the pin) *2 Cannot be installed as the unit will deform due to heat.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

TOYOTA			Genuine valve			RG HID compatible			remarks	
Model name	Model year	Model								*ID STOP
MR2	H1.10-H11.9	SW20	H4		H3	H4DD *1		× *2	×	*1 Waterproof rubber cover needs to be processed/wiring needs to be properly routed. *2 Cannot be installed as it interferes with the body.
MR-S	H11.10-H14.7	ZZW30	H4		-	H4DD		-	×	
	H14.8-H19.7		HB3	H7	HB4	HB	H7 *1	HB *2	×	*1 Requires valve adapter RGH-AJ004 *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Opa	H12.5-H17.4	ACT1# ZCT1#	H4		H3d	H4DD		× *1	×	*1 35W bulb, not compatible, cannot be installed
Auris	H18.10-H24.7	NZE15#H ZRE15#H	HB3	H11	H11	HB	H11	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	H11	HB	D4S	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H24.8-	NZE181.184H ZRE186H	HIR2		H16	HB *1.2		× *3	○ *2	150X/S package equipped with idling stop *1 Can be installed with HB type, requires drilling holes in valve cover *2 It is recommended to use the included control harness C. *3 Not applicable to fog lights
			D4S		H16	D4S		× *1	○	*1 Not applicable to fog lights
	H27.4-H30.3	NRE.NZE.ZRE 18#H	HIR2		H16	HB		× *1	○	*1 Not applicable to fog lights
			LED		H16	× *1		× *2	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights
Auris Hybrid	H28.4-H30.3	ZWE186H	LED		H16	× *1		× *1	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights
Gaia	H10.5-H13.3	ACM1#G CXM1#G SXM1#G	HB3	HB4	H3	HB	HB		×	
	HB3		HB4	HB4	HB	HB		×		
	HB3		D2R	HB4	HB	D2R		×		
Camry	H13.9-H16.6	ACV3#	HB3	HIR2	HB4	HB	HB *1		×	*1 Can be installed for HB, re-uses genuine valve O-ring
	Continued on next page H16.7-H17.12		HB3	H7	HB4	HB	H7		×	

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Camry	H18.1-H23.8	ACV4#	HB3	D4S	H11	HB	D4S	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H23.9-H29.6	AVV50	HB3	D4S	H11	HB	D4S	H11 *1	○	*1 Delay relay unit (RGH-AJ012) required
			HB3	D4S	LED	HB	D4S	×	○	*1 The fog lights are LED and cannot be replaced.
	H29.7-	AXVH70	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Caldina	H9.9-H12.1	AT.CT.ST21# Early period	H7	H7	H3	Unconf irmed	×		×	*1 Cannot be installed as it interferes with the light shield.
	H12.1-H14.8	“ST210 series late model”	HB3	H7	HB4	HB	H7 *1		×	*1 Requires valve adapter RGH-AJ004
			HB3	D2R	HB4	HB	D2R		×	
	H14.9-H16.12		HB3	H7	HB4	HB	H7 *1		×	*1 Requires valve adapter RGH-AJ004
			HB3	D2R	HB4	HB	D2R		×	
	H17.1-H19.5	ATZ, ST, ZZT24# series	HB3	H7	HB4	HB	H7 *1.2	HB *3.4	×	*1 Requires valve adapter RGH-AJ004 *2 Since there is a resin cover on the back of the light fixture, drilling is required. *3 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. *4 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D4S	HB4	HB	D4S	HB *1.2	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	Corolla	H7.5-H12.7	AE.CE.EE11#	H4		-	H4DD		-	×
H12.8-H16.4		CE.NZE.ZZE12#	H4		HB4	H4DD		HB *3	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
H16.5-H18.9			HB3	H7	HB4	HB	H7 *1.2	HB *3	×	*1 Regarding inverter insulation processing *2 Requires valve adapter RGH-AJ004 *3 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D2R	HB4	HB	D2R	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
R1.10-		NRE210.ZRE212. ZWE211.214	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
Corolla Touring	R1.10-	NRE210W.ZRE212W ZWE211.214W	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Corolla Axio	H18.10-H24.4	ZRE.NZE14#	H4		H11	H4DD		H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	H11	HB	D4S	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H24.5-H29.9	NRE160 NZE161.164	H4		H16	H4DD		H16 *1.2	×	*1 Not applicable to fog lights *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	H16	HB	D4S	H16 *1.2	×	*1 Not applicable to fog lights *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			LED		H16	×		×	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights
	H29.10-		HB3	H11	LED	HB	H11	×	○	*1 The fog lights are LED and cannot be replaced.
			LED		LED	×		×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Corolla Spacio	H13.5-H19.6	NZE.ZZE12#	HB3	HB4	HB4	HB	HB	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D2R	HB4	HB	D2R	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Corolla Sport	H30.6-	NRE.ZWE21#	LED	LED	LED	-	-	-	○	
Corolla Runx	H13.1-H14.8	NZE.ZZE12#	H4		HB4	H4DD			×	
	H14.9-H18.9		H7	H7	H11	H7 *1	H7 *1.2	H11 *3	×	*1 Regarding inverter insulation processing *2 Since it interferes with the light shield, check for each vehicle and drill holes in the plastic cover on the back of the light body. *3 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			H7	D2R	H11	H7 *1	D2R	H11 *2	×	*1 Regarding inverter insulation processing *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible			remarks	
Model name	Model year	Model								*ID STOP
			Hi	Lo	Fog	Hi	Lo	Fog		
Corolla Fielder	H12.8-H16.3	CE.NZE.ZZE12#	H4		HB4	H4DD			×	
			HB3	D2R	HB4	HB	D2R		×	
	H16.4-H18.9	CE.NZE.ZZE12#	H7	H7	HB4	H7 *1	H7 *1.2	HB *3	×	*1 Regarding inverter insulation processing *2 Requires valve adapter RGH-AJ004 *3 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D2R	HB4	HB	D2R	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H18.10-H24.4	ZRE.NZE14#	H4		H11	H4DD		H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	H11	HB	D4S	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H24.5-H27.3	ZRE162G NZE161.164G	H4		H16	H4DD		×	×	*1 Not applicable to fog lights
			HB3	D4S	H16	HB	D4S	×	×	*1 Not applicable to fog lights
	H27.4-H29.9	NRE.NZE16#G	HB3	H11	H16	HB	H11	×	○	*1 Not applicable to fog lights
			LED		H16	×		×	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights
			HB3	H11	LED	HB	H11	×	○	*1 The fog lights are LED and cannot be replaced.
			LED		LED	×		×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Corolla Rumion	H19.10-H27.12	NZE.ZRE15#	HB3	HB4	H11	HB	HB	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	H11	HB	D4S	H11 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog			
Corolla Levin	S59.5-S62.5	AE8#	H4		H3C	H4DD			×		
	S62.6-H3.5	AE9#	H4		H3C	H4DD			×		
	H3.6-H7.4	AE10#	H4		H3a	H4DD		×	*1	×	*1 35W bulb, not compatible, cannot be installed
	H7.5-H9.4	AE11# Early period	H4		H3a	H4DD		×	*1	×	*1 35W bulb, not compatible, cannot be installed
	H9.5-H12.8	AE11# Late	HB3	H7	H3d	HB	×	*1	×	*2	×
Cavalier	H8.1-H11.10	TJG00	HB3	HB4	-	HB	HB	-	×		
	H11.11-H12.9		H4		-	H4DD		-	×		
Cami	H11.5-H12.4	J10#.12#E	H4		H3d	H4DD		×	*1	×	*1 35W bulb, not compatible, cannot be installed
	H12.5-H18.1		HB3	HB4	H3d	HB	HB	×	*1	×	*1 35W bulb, not compatible, cannot be installed
Crown	H7.8-H9.6	GS.JZS.LS15#	H4		H3C	H4DD		×	*1	×	*1 Cannot be worn due to yellow lenses
	H9.7-H11.8		HB3	HB4	HB4	HB	HB	×	*1	×	*1 Cannot be worn due to yellow lenses
			HB3	D2R	HB4	HB	D2R	×	*1	×	*1 Cannot be worn due to yellow lenses
	H30.6-	GWS.ARS22# AZSH2#	LED	LED	LED	×	*1	×	*1	×	*1
Crown Royal Saloon	H11.9-H15.11	GS, JZS17# series	H4		*HB4	H4DD		×	*1	×	*1 Cannot be worn due to yellow lenses
	H13.8-H15.11		H4		*HB4	H4DD		×	*1	×	*1 Cannot be worn due to yellow lenses
			H7	D2R	*HB4	H7 *1	D2R	×	*2	×	*1 Regarding inverter insulation processing *2 Cannot be worn due to yellow lenses
Continued on next page											

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006.  
However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Crown Royal Saloon	H15.12-H20.1	GRS18#	HB3	D2R	HB4	HB	D2R	HB *1.2	×	Vehicles without Night View System *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
			H11	D2R	HB4	H11	D2R	HB *1.2	×	Vehicles equipped with Night View System *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
	H20.2-H24.11	GRS20#	HB3	D4S	H8	HB	D4S	H8 *1	×	*1 Delay relay unit (RGH-AJ012) recommended
	H24.12-H27.5	GRS210.211	D4S		LED	D4S		×	×	*1 The fog lights are LED and cannot be replaced.
	H27.6-H30.5		LED	LED	LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Crown Athlete	H11.9-H15.11	GS.JZS17#	H7	D2R	HB4	H7 *1	D2R	×	×	*1 Regarding inverter insulation processing *2 Cannot be worn due to yellow lenses
	H15.12-H20.1	GRS18#	HB3	D2R	HB4	HB	D2R	HB *1.2	×	Vehicles without Night View System *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
			H11	D2R	HB4	H11	D2R	HB *1.2	×	Vehicles equipped with Night View System *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
	H20.2-H24.11	GRS20#	HB3	D4S	H8	HB	D4S	H8 *1	×	*1 Delay relay unit (RGH-AJ012) recommended
	H24.12-H27.5	GRS210.211.214	D4S		LED	D4S		×	×	*1 The fog lights are LED and cannot be replaced.
	H27.6-H30.5	GRS210.211.214	LED	LED	LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Crown Hybrid	H20.5-	GWS204	HB3	D4S	H8	HB	D4S	H8	○	
			H11	D4S	H8	H11	D4S	H8	○	Vehicles equipped with pre-crash safety system
	H25.1-H27.5	AWS21#	D4S		LED	D4S		×	○	*1 The fog lights are LED and cannot be replaced.
	H27.6-H30.5		LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Crown Majesta	H3.10-H7.7	UZS,JZS14#	H4		H3C	× *1			×	*1 Cannot be installed because the bulb warning light cannot be cancelled.
	H7.8-H9.6	JZS,UZS15#	H4		H3C	H4DD		× *1	×	*1 Cannot be worn due to yellow lenses
	H9.7-H11.8		H1	HB4	HB4	Unconf irmed	× *1	× *2	×	*1 Not possible to install due to insufficient space behind the valve *2 Cannot be worn due to yellow lenses
			H1	D2R	HB4	Unconf irmed	D2R	× *1	×	*1 Cannot be worn due to yellow lenses
	H11.9-H16.6	JZS,UZS17#	H7	D2R	HB4	H7 *1	D2R	× *2	×	*1 Regarding inverter insulation processing *2 Cannot be worn due to yellow lenses
	H16.7-H21.2	UZS18#	HB3	D2S	HB4	HB	D2S	HB *1.2	×	Vehicles without Night View System *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
			H11	D2S	HB4	H11	D2S	HB *1.2	×	Vehicles equipped with Night View System *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
	H21.3-H30.4	UZS206.207	HB3	D4S	H8	HB	D4S	H8 *1	×	Vehicles without Night View System *1 Delay relay unit (RGH-AJ012) recommended
			H11	D4S	H8	H11	D4S	H8 *1	×	Vehicles equipped with Night View System *1 Delay relay unit (RGH-AJ012) recommended
H25.9-H30.5	GWS214.AWS215	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.	
Crown Estate (Athlete)	H11.12-H19.5	GS,JZS17#W	H7	D2R	HB4	H7 *1	D2R	× *2	×	*1 Regarding inverter insulation processing *2 Cannot be worn due to yellow lenses
Crown Estate (Royal)	H11.12-H13.7		H4		HB4	H4DD		× *1	×	*1 Cannot be worn due to yellow lenses
Crown Sedan	H13.8-	GBS.GXS.YXS1#	H4		H3	H4DD		Unconf irmed	×	
Grand Hiace	H11.8-H14.5	KCH.VCH1#	H4		HB4	H4DD			×	
Granace	R1.12-	GDH303W	LED		LED	× *1		× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.



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TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
Granvia	H7.8-H11.8	RCH.VCH1#	H4		H3 or H3C	H4DD			×	
	H11.8-H14.5	RCH.VCH1#	H4		HB4	H4DD			×	
Cresta	H4.10-H8.9	GX.LX.JZX9#	H4		H3C	H4DD			×	
	H8.9-H13.6	GX.LX.JZX10#	H4		HB4	H4DD			×	
			HB3	D2R	H3C	HB	D2R	×	*1	HID specification vehicle *1 Cannot be worn due to yellow lenses
Kruger V	H12.11-H15.7	ACU.MCU2#	HB3	HB4	H3d	HB	HB	×	*1	*1 Fog bulbs are 35W, not applicable
			HB3	D2R	H3d	HB	D2R	×	*1	*1 Fog bulbs are 35W, not applicable
Kruger V Kruger L	H15.8-H17.11 H15.8-H19.5	ACU.MCU2#	HB3	HB4	HB4	HB	HB	HB	*1.2	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D2R	HB4	HB	D2R	HB	*1.2	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
Kruger Hybrid	H17.3-H19.5	MHU28W	HB3	D2R	HB4	HB	D2R	HB	*1.2	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
SAI	H21.12-H25.7	AZK10	HB3	D4S	H11	HB	D4S	H11	*1.2	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. *2 Relay power is obtained from a constant positive power source in the engine compartment.
			HB3	LED	H11	HB	LED	*1	H11 *2.3	*1 The low beam is LED and cannot be replaced. *2 Delay relay unit (RGH-AJ012) recommended *3 Relay power is obtained from a constant positive power source in the engine compartment.
	H25.8-H29.11		LED	LED	LED	×	*1	×	*1	*1 High/low beam and fog lights are LED and cannot be replaced.
Succeed Wagon (van)	H14.7-H17.7	NCP.NLP5#	H4		HB4	H4DD			×	
	H17.8-H26.7		H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Succeed	H26.8-	NHP.NCP16#V	H4		H16	H4DD		×	*1	*1 Not applicable to fog lights

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TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
Sienta	H15.9-H18.4	NCP81.85G	H4		HB4	H4DD		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			D2R		HB4	D2R		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Sienta	H18.5-		H4		H11	H4DD		H11	×	
			D2R		H11	D2R		H11	×	
	DICE (Projector) H23.6-	NCP81.85G	D4S		H11	D4S		H11	×	
			HIR2		H11	HB		H11	×	
	H25.9-H27.6		D4S		H11	D4S		H11	×	
	H27.7-H30.10	NHP.NSP17#	HB3	H11	H16	HB	H11	×	○	*1 Not applicable to fog lights
			LED	LED	H16	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced. *2 Not applicable to fog lights
			HB3	H11	LED	HB	H11	×	○	*1 The fog lights are LED and cannot be replaced.
			LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
C-HR	H28.12-	ZYX10.NGX50	HIR2		LED	HB *1.2		×	○	*1 Hybrid vehicles get their power from a constant positive power source in the engine compartment. *2 Can be installed for HB *3 The fog lights are LED and cannot be replaced.
			LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
JPN TAXI	H29.10-	NTP10	H4		H16	H4DD		×	○	*1 Cannot be installed as the unit will deform due to heat.
			LED		LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Supra	H5.5~H8.4	JZA80	9005J	9006J	H3	HB *1	HB *1		×	*1 Can be installed for HB, uses genuine halogen O-ring
	H8.5~H14.8		HB3	9006J	H3	HB *1	HB *1		×	*1 Can be installed for HB, uses genuine halogen O-ring
	R1.5~	DB42.22.82	LED	LED	LED	—	—	—	×	
Starlet	H8.1~H11.7	EP.NP9#	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
Sparky	H12.9~H15.8	S2#1E	H4		HB4	H4DD			×	
Sprinter Carib	H7.8~H14.8	AE11#	H4		*H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
Sprinter Trueno	S59.5~S62.5	AE8#	H4		—	H4DD *1			×	*1 Processing is required due to rear interference.
	S62.5~H3.5	AE9#	H4		H3C	H4DD *1			×	*1 Waterproof cover required due to rear interference
	H3.6~H7.4	AE10#	H1	H3	H3a	Unconf irmed	×	×	×	*1 Not possible to install as the distance to the shade is insufficient *2 Cannot be installed due to 35W bulb.
	H7.5~H9.5	AE11#	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
	H9.5~H12.8		HB3	H7	H3d	HB	H7 *1.2	×	×	*1 Requires valve adapter RGH-AJ004 *2 Check the distance to the shade *2 Cannot be installed due to 35W bulb.
Spade	H24.7~	NCP.NSP14#	HB3	H11	—	HB	H11 *1	—	○ *1	2WD vehicles with idling stop device *1 It is recommended to use the included control harness C.
			HB3	D4S	—	HB	D4S	—	○	2WD vehicles with idling stop device
Cecilia	H5.10~H9.11	ST20# Early period	HB3	HB4	H3	HB	HB		×	
	H9.12~H11.8	ST20# Late model	HB3	H1	H3	HB	H1 *1.2		×	*1 Requires valve adapter RGH-AJ002 *2 The valve insertion hole is narrow, so it needs to be enlarged
	Continued on next page									

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TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
Celica	H11.9-H14.7	ZZT23#	HB3	H7	H3	HB	H7 *1		×	*1 Requires valve adapter RGH-AJ004
	H14.8-H18.4		HB3	D2S	H3	HB	D2S	×	×	*1 Not possible to install as the distance to the shade is insufficient
Celsior	H6.10-H9.7	UCF2# Early period	HB3	H4	HB4	HB	H4Lo *1		×	*1 H4Lo fixed type is recommended. H4DD can also be installed, but it is difficult to achieve high beam light distribution.
	H9.7-H12.7	UCF2# Late Period	HB3	D2R	HB4	HB	D2R	×	×	*1 Cannot be worn due to yellow lenses
	H12.8-H15.7	UCF3# Early period	HB3	D2R	HB4	HB	D2R	×	×	*1 Cannot be worn due to yellow lenses
	H15.8-H18.5	UCF3# Late Period	HB3	D2S	HB4	HB	D2S	×	×	*1 Cannot be worn due to yellow lenses
Century	H9.5-H19.12	GZG50	HB3	H4	HB4	Unconf irmed	×	HB *2.3	×	*1 Cannot be installed because the bulb warning light cannot be cancelled. *2 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *3 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H20.1-		HB3	D4R	HB4	HB	D4R	HB	×	
Soarer	H3.5-H13.3	JZZ.UZZ3#	9005J	9006J	H3	HB *1	HB *1	×	×	*1 Can be installed for HB, uses genuine halogen O-ring *2 Cannot be installed as it may cause discoloration of the shade
	H13.4-H17.6	UZZ4#	H1R1	D2S	H3	HB *1	D2S	×	×	*1 Can be installed for HB, uses genuine halogen O-ring *2 Cannot be installed as it may cause discoloration of the shade
Town Ace Truck/Van Lite Ace Truck/Van	H20.2-	S402M.S412M S402U.S412U	H4		-	H4DD *1		-	×	*1 Battery extension harness RGH-AJ013 required Battery is installed under the passenger seat
Chaser	H4.10-H8.8	GX.JZX.LX.SX9#	H4		H3C	H4DD			×	
	H8.9-H10.7	GX.JZX.LX.SX10#	HB3	HB4	H3C	HB	HB	×	×	*1 Cannot be worn due to yellow lenses
			HB3	D2R	H3C	HB	D2R	×	×	*1 Cannot be worn due to yellow lenses
	H10.8-H13.6	GX.JZX.LX.SX10#	HB3	HB4	HB4	HB	HB	×	×	*1 Cannot be worn due to yellow lenses
			HB3	D2R	HB4	HB	D2R	×	×	*1 Cannot be worn due to yellow lenses

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TOYOTA			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
Touring Hiace	H11.8-H14.5	KCH.RCH4#	H4		H3d	H4DD		x *1	x	*1 Cannot be installed due to 35W bulb.	
Nadia	H10.8-H13.3	ACN.SXN1#	H4		HB4	H4DD			x		
			H4		H3d	H4DD		x *1	x	SU type *1 Cannot be installed due to 35W bulb.	
	H13.3-H15.8		D2R		H3	D2R			x		
			D2R		H3d	D2R		x *1	x	SU type *1 Cannot be installed due to 35W bulb.	
Noah	H13.11-H16.7	AZR60.65G	H4		HB4	H4DD			x		
			H4		H3d	H4DD		x *1	x	S-type aero spec car *1 Cannot be installed due to 35W bulb.	
			HB3	D2R	HB4	HB	D2R		x		
			HB3	D2R	H3d	HB	D2R	x *1	x	S-type aero spec car *1 Cannot be installed due to 35W bulb.	
	H16.8-H19.5	AZR60.65G	HB3	D4R	HB4	HB	D4R	HB *1.2	x	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.	
			HB3	HB4	HB4	HB	HB	HB *1.2	x	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.	
	H19.6-H22.3	ZRR70.75G ZRR70.75W	HB3	H11	HB4 or H11	HB	H11 *1	HB4 or H11 *2	x	Fog HB4 is a vehicle equipped with large fog lamps. *1 Since there is a resin cover on the back of the light fixture, drilling is required. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.	
			HB3	D4S	HB4 or H11	HB	D4S	HB4 or H11 *1	x	Fog HB4 is a vehicle equipped with large fog lamps. *1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.	
	H22.4-H25.12	ZRR70.75G ZRR70.75W	HB3	H11	H11	HB	H11 *1	H11 *2	x	*1 Since there is a resin cover on the back of the light fixture, drilling is required. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.	
			HB3	D4S	H11	HB	D4S	H11 *1	x	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.	
Continued on next page											

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006.  
However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Noah	H26.1-H29.6	ZRR8#W.G	HB3	H11	H16	HB	H11	×	○	*1 Not applicable to fog lights
			HB3	LED	H16	HB	×	×	○	*1 The Lo one is an LED and cannot be replaced.*2 フォグは適用品なし
	H29.7-	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.	
Noah Hybrid	H26.2-H29.6	ZWR80G	HB3	LED	H16	HB	×	×	○	*1 The Lo one is an LED and cannot be replaced.*2 フォグは適用品なし
	H29.7-		LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Hiace  (including Regius Ace)	H1.8-H5.7	KZH.RZH10#~18#	“H4 or Shield Beam”		H3C	H4DD *1.2.3			×	*1 Cannot be installed on sealed beam vehicles. *2 Depending on the deterioration of the vehicle relay, the RGH-AJ006 adapter may be required. *3 Battery extension harness RGH-AJ013 required
	H5.8-H8.7		H4		H3d	H4DD *1.2			×	*1 Depending on the deterioration of the vehicle relay, the RGH-AJ006 adapter may be required. *2 Battery extension harness RGH-AJ013 required
	H8.8-H16.7		H4		H3	H4DD *1.2			×	*1 RGH-AJ006 adapter may be required depending on the deterioration of the vehicle relay. *2 Battery extension harness RGH-AJ013 required
	H16.8-H24.4	KDH.TRH20# KDH.TRH21# KDH.TRH22#	H4		HB4	H4DD *1		HB *2.3	×	*1 Hiace dedicated kit (RGH-CB9#6H) recommended *2 Cannot be installed on diesel vehicles from November 2005 onwards due to lack of rear space (can be installed on gasoline vehicles) *3 Requires battery line extension harness RGH-AJ013
	H22.7-H24.4		HB3	D4S	HB4	HB	D4S	HB *1.2	×	Vehicles with HID option installed *1 Cannot be installed on diesel vehicles due to lack of rear space (can be installed on gasoline vehicles) *2 Requires battery line extension harness RGH-AJ013
	H24.5-H25.11		H4		PSX 26W	H4DD *1		×	×	*1 Hiace dedicated kit (RGH-CB9#6H) recommended. *2 Fog lamps cannot be installed due to special bulbs.
			HB3	D4S	PSX 26W	HB	D4S	×	×	*1 Fog lamps cannot be installed due to the special bulbs.
	H25.12-H29.11		H4		PSX26W	H4DD		×	×	*1 Fog lamps cannot be installed due to the special bulbs.
			HB3	LED	PSX26W	HB	-	×	×	*1 Fog lamps cannot be installed due to the special bulbs.
	H29.11-	GDH.TRH2##	H4		PSX26W	H4DD		×	×	*1 Fog lamps cannot be installed due to the special bulbs.
			HB3	LED	PSX26W	HB	-	×	×	*1 Fog lamps cannot be installed due to the special bulbs.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible			remarks		
Model name	Model year	Model								*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog			
Hiace Regius	H9.4-H11.7	KCH.RCH4#	H4		H3	H4DD *1		×	*2	×	*1 Depending on the deterioration of the vehicle relay, the RGH-AJ006 adapter may be required. *2 Fog lamp shades may discolor.
Regius	H11.8-H14.5	KCH.RCH4#	H4		H3	H4DD *1		×	*2	×	*1 Depending on the deterioration of the vehicle relay, the RGH-AJ006 adapter may be required. *2 Fog lamp shades may discolor.
			H4		H3d	H4DD *1		×	*2	×	Cars with round fog lamps *1 Depending on the deterioration of the vehicle relay, the RGH-AJ006 adapter may be required *2 Cannot be installed due to 35W bulb
Hilux	H13.8-H16.7	LN.RZN14#~17#	H4		—	H4DD		—		×	
	H29.9-R2.7	GUN125	H4		H16	H4DD		×	*1	×	* Fog lights are not compatible.
			HB3	LED	LED	HB	—	—	×		
	HB3		H11	LED	HB	H11	—	×			
	LED		LED	LED	—	—	—	×			
Hilux Surf	H7.12-H14.10	KDN.KZN18# RZN.VZN18#	H4		H3	H4DD				×	
	H14.11-H17.6	KDN.RZN.VZN21# GRN.TRN21#	HB3	HB4	HB4	HB	HB			×	
	projector H17.7-H21.7		HB3	H11	HB4	HB	H11	HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.	
86	H24.4-H28.7	ZN6	HB3	H11	PSX 24W	HB	H11	×	*1	×	*1 Fog lamps cannot be installed due to the special bulbs.
			HB3	D4S	PSX 24W	HB	D4S	×	*1	×	*1 Fog lamps cannot be installed due to the special bulbs.
	H28.8-		LED	LED	LED	—	—	—	×		
	H9.12-H15.1	ACU1# MCU1# SXU1#	HB3	HB4	HB4	HB	HB			×	
			HB3	D2R	HB4	HB	D2R			×	
Continued on next page											

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Harrier	H15.2-H25.7	ACU3# MCU3# GSU3#	HB3	H11	HB4	HB	H11	HB *1.2	×	H3 fog lights are also available as dealer options, but not confirmed. *1 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
			HB3	D2S	HB4	HB	D2S	HB *1.2	×	H3 fog lights are also available as dealer options, but not confirmed. *1 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
	H25.12-H29.5	ZSU60.65W	HB3	LED	LED	HB	-	-	○	
	H29.6-R2.6	ASU.ZSU6#	HB3	LED	LED	HB	-	-	○	
			LED	LED	LED	-	-	-	○	
	R2.6-	MXUA80.85	LED	LED	LED	-	-	-	○	
Harrier Hybrid	H17.3-	MHU38W	HB3	D2S	H11	HB	D2S	H11 *1.2	○	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
Passo	H16.6-H22.2	KGC,QNC1#	H4		H8	H4DD		H8	×	
			H7	D2R	H8	Unconf irmed	D2R	H8	×	
	H16.6-H18.11		H4		HB4	H4DD		HB *1	×	Racy *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections
			H7	D2R	HB4	Unconf irmed	D2R	HB *1	×	Racy *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections
	H22.2-H26.3	KGC30.35 NGC30	H4		H8	H4DD		H8	×	
			HB3	H7	H8	HB *1	H7 *1	H8	×	*1 Drilling is required as there is a resin cover on the back of the light fixture.
			HB3	D4S	H8	HB *1	D4S	H8	×	*1 Drilling is required as there is a resin cover on the back of the light fixture.
Continued on next page										



# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing"... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Passo	H26.4-H28.3	KGC30.35 NGC30	H4		H16	H4DD		×	×	* Fog lights are not compatible.
			HB3	D4R	H16	HB *1	D4R	×	×	* Fog lights are not compatible.
			HB3	H7	H16	HB *1	H7 *1	×	×	* Fog lights are not compatible.
			HB3	D4S	H16	HB *1	D4S	×	×	* Fog lights are not compatible.
	H28.4-H30.9	M700S.710S	H4		LED	H4DD		-	○	
			HB3	LED	LED	Unconf irmed	-	-	○	
			LED		LED	-		-	○	
	H4		LED	H4DD		-	○			
	H30.10-		HB3	LED	LED	Unconf irmed	-	-	○	
			LED		LED	-		-	○	
Passo Sette	H20.12-H24.3	M502.512E	H4		H8	H4DD		H8	×	
			H7	D4R	H8	Unconf irmed	D4R	H8	×	
Pixis Epoch	H24.5-	LA3#0A	H4		-	H4DD *1		-	○ *1	*1 Attachment of included control harness C is recommended.
	H29.6-	LA350.360A	H4		LED	H4DD *1		-	○ *1	*1 Attachment of included control harness C is recommended.
			LED	LED	LED	-	-	-	○	

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Pixis Space	H23.9-H29.1	L575A.585A	HB3	D4R	H8	HB	D4R	H8 *1	○ *1	Custom G.X.RS *1 We recommend using the included control harness C.
			H4		H8	H4DD *1		H8 *1	○ *1	Grade X.L *1 Recommended to use included control harness C
Pixis Truck	H23.12-	S201U.211U	H4		-	H4DD *1		-	×	*1 Battery extension harness RGH-AJ013 required Battery is installed outside behind the front tire on the passenger side
	H26.9-H30.4	S501U.S510U	H4		H8	×		H8	×	*1 Cannot be installed as there is no space behind the valve.
	H30.5-		H4		LED	×		-	×	*1 Cannot be installed as there is no space behind the valve.
			LED	LED	LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Pixis Van	H23.12-H29.10	S321M	H4		-	×		-	×	*1 Cannot be installed as there is no space behind the valve.
	H29.11-		H4		LED	×		-	×	*1 Cannot be installed as there is no space behind the valve.
			LED	LED	LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Vista/Vista Ardeo	H10.7-H12.3	AZV.ZZV.SV5# AZV.ZZV.SV5#G	HB3	HIR2	H3C	HB	HB *1		×	*1 Can be installed for HB
	H12.4-H15.10		HB3	HIR2	HB4	HB	HB *1		×	*1 Can be installed for HB
bB	H12.2-H17.12	NCP3#	H4		HB4	H4DD			×	
	H15.4-H17.12		HB3	D2R	HB4	HB	D2R		×	
	H18.1-H26.7	QNC20.21.25	H4		H11	H4DD		H11	×	
			H9	D4R	H11	H9	D4R	H11	×	
			H4		H11	H4DD		H11	×	
H26.8-H28.7	H9		D4R	H11	H9	D4R	H11	×		

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.
- Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks			
Model name	Model year	Model											
			Hi	Lo	Fog	Hi	Lo	Fog					
bB Open Deck	H13.6-H15.3	NCP3#	H4		HB4	H4DD			×				
Fun Cargo	H11.8-H17.9	NCP2#	H4		HB4	H4DD			×				
	H14.8-H17.9		D2R	HB4	D2R			×					
Platz	H11.8-H14.7	NCP1# SCP1#	H4		-	H4DD		-	×				
	H14.8-H17.11		H4	HB4	H4DD			×					
Prius	H9.12-H15.8	NHW1#	H4		H3	H4DD		×	*1	○	*1 Cannot be installed on fog lights as there is a risk of discoloration of the shade.		
	H15.9-H17.10	NHW2#	H4		HB4	H4DD				○			
			D2R	HB4	D2R				○				
	H17.11-H21.4		H4	HB4	H4DD *1	HB *2.3		○	*1 A Type 2 bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection *3 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic lights				
			D4R	HB4	D4R	HB *1.2		○	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights				
	H21.5-H23.11	ZVW30	HB3	H11	H11	HB	H11	H11		○	There is a rare possibility that the light may not turn on when starting the engine with the auto light on.		
			HB3	LED	H11	HB	LED *1	H11		○	*1 Low beam is LED, so it cannot be installed.		
	Touring Selection												
Prius	H23.12-H27.11	ZVW30	HB3	H11	-	HB	H11	-		○	Grade L When starting the engine with the auto light on, the light may occasionally go out.		
			HB3	D4S	H16	HB	D4S	×	*1	○	Grade G.S. *1 Fog lights are not compatible.		
			HB3	LED	H16	HB	LED *1	×	*2	○	G.S Touring Selection *1 Low beams are LED, so they cannot be installed *2 Fog lights are not compatible		
	Continued on next page	H27.12-H30.11	ZVW50	LED	LED	LED	×	*1	×	*1	×	*1	○

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Prius	H30.12	ZVW50	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Prius PHV  Leather Package	H24.1-H29.1	ZVW35	HB3	D4S	H16	HB	D4S	×	○	*1 Fog lights are not applicable.
			HB3	LED	H16	HB	LED *1	×	○	*1 Low beams are LED and cannot be replaced. *2 Fog lights are not compatible.
	H29.2-	ZVW52	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Prius α  G. Touring Selection	H23.5-H26.10	ZVW41.40W	HB3	H11	H11	HB	H11	H11	○	There is a rare possibility that the light may not turn on when starting the engine with the auto light on.
			HB3	LED	H11	HB	LED *1	H11	○	*1 Low beam is LED, so it cannot be installed.
	H26.11-		HB3	H11	LED	HB *1	H11	-	○	*1 Drilling is required as there is a resin cover on the back of the light fixture.
			LED		LED	×		×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Blade	H18.12-H24.4	GRE156H AZE154.156H	HB3	H11	H11	HB	H11	H11	×	
			HB3	D4S	H11	HB	D4S	H11	×	
Brevis	H13.6-H17.11	JCG1#	HB3	D2R	HB4	HB	D2R		×	
	H17.12-H19.5		HB3	D4R	HB4	HB	D4R	HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
Premio  Continued on next page	H13.12-H16.11	AZT.NZT.ZZT24#	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
			D2R		H3a	D2R		×	×	*1 Cannot be installed due to 35W bulb.
	H16.12-H19.5		H4		HB4	H4DD		HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			H7	D4R	HB4	Unconf irmed	D4R	HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006.  
However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
Premio	H19.5-H24.11	N2T260,ZRT26#	HB3	H11	H11	HB	H11	H11 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4R	H11	HB	D4R	H11 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H24.12-H28.5		HB3	H11	H16	HB	H11	H11	○	
			HB3	D4R	H16	HB	D4R	×	○	*1 Not applicable to fog lights.
	H28.6-		HIR2		H16	HB *1		×	○	*1 Can be installed for HB *2 Not applicable to fog lights
			LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Progre	H10.5-H19.5	JCG1#	HB3	HB4	HB4	HB	HB	HB *1.2	×	Round fog lamps are H3 type and not applicable. *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
	H13.4-H17.11		HB3	D2R	HB4	HB	D2R	HB *1.2	×	Round fog lamps are H3 type and not applicable. *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
	H17.12-H19.5		HB3	D4R	HB4	HB	D4R	HB *1.2	×	Round fog lamps are H3 type and not applicable. *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic
Probox	H14.7-H17.7	NLP.NCP5#	H4		HB4	H4DD			×	
	H17.8-H26.7		H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H26.8-	NHP.NCP16#V	H4		H16	H4DD		×	○	*1 Fog lights are not compatible.
Berta	H17.11-H24.6	SCP92 KSP92 NCP96	H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			D4R		H11	D4R		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

TOYOTA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
Porte	H16.7-H24.6	NNP1#	H4		HB4	H4DD		HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			D4R		HB4	D4R		HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H24.7-	NCP.NSP14#	H4		H16	H4DD *1		×	○ *1	2WD vehicles equipped with idling stop system *1 Attachment of included control harness C is recommended *2 Not applicable to fog lights
			HB3	D4R	H16	HB	D4R	×	○ *1	2WD vehicles equipped with idling stop system *1 Attachment of included control harness C is recommended *2 Not applicable to fog lights
Mark X	H16.11-H18.9	GRX12#	HB3	H7	HB4	HB	×	HB *2.3	×	*1 Not compatible as vertical shadows will appear in the light emitted. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection. *3 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D4S	HB4	HB	D4S	HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H18.10-H21.9		HB3	H7	H8	HB	×	H8 *2	×	*1 Not suitable as vertical shadows appear in the light emitted. *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights.
			HB3	D4S	H8	HB	D4S	H8 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H21.10-H24.8		HB3	H11	H11	HB	H11 *1	H11 *2	×	*1 Drilling required for plastic cover on back of lamp *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights
			HB3	D4S	H11	HB	D4S	H11 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H24.9-H28.10	GRX13#	D4S		H16	D4S		×	×	*1 Fog lights are not compatible.
	H24.9-H28.10		D4S		H16	D4S		H11 *2	×	*1 Drilling required for plastic cover on back of lamp *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights
	H28.11-		D4S		LED	D4S		×	×	*1 Fog lights are not compatible.
			LED		LED	×		×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Mark X Zio	H19.9-H25.11	ANA.GGA1#	HB3	H11	H11	HB	H11 *1	H11 *2	×	*1 Drilling required for plastic cover on back of lamp *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights
			HB3	D4S	H11	HB	D4S	H11 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Mark II	H4.10-H8.8	GX.LX.SX.JZX9#	H4		9006J	H4DD			×	
	H8.10-H12.9	GX.LX.SX.JZX10#	H4		HB4	H4DD		×	×	*1 Cannot be worn due to yellow lenses
			HB3	D2R	H3C	HB	D2R	×	×	*1 Cannot be worn due to yellow lenses
	H12.10-H16.10	GX.JZX11#	H4	HB4	H4	×	HB	×	×	*1 Cannot be installed as it is a high beam/fog lamp combined unit.
			H4	D2R	H4	×	D2R	×	×	*1 Cannot be installed as it is a high beam/fog lamp combined unit.
	Mark II Qualis	H9.4-H13.12	MCV.SXV2#W	HB3	HB4	H3	HB	HB	×	×
HB3				D2R	H3	HB	D2R	×	×	×
Mark II Blit	H14.1-H19.5	GX.JZX11#	HB3	H7	HB4	HB	Unconf irmed	×	×	*1 Cannot be installed on fog lights as there is a risk of discoloration of the shade.
			HB3	D2S	HB4	HB	D2S	×	×	×
MIRAI	H26.11-R2.11	JPD10	LED	LED	-	-	-	-	×	
	R2.12~	JPD20	LED	LED	-	-	-	-	×	
Yaris	R2.2-	KSP210 MXPA10.15 MXPH10.15	LED		LED	-	-	-	×	
			HIR2		LED	HB *1		-	×	*1 Can be installed for HB
Yaris Cross	R2.9-	MXPJ1# MXPB1#	LED		LED	-	-	-	×	
			HIR2		LED	HB *1		-	×	*1 HB用で装着可能
Rise	R1.11-	A200A.A210A	LED		LED	-		-	○	

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TOYOTA			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog			
Raum	H15.5-H23.10	NCZ20.25	H4		HB4	H4DD		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
			H7	D2R	HB4	H7 *1	D2R	HB *2	×	*1 Inverter insulation required *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.	
Ractis	H17.10-H19.11	NCP.SCP10#	H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
			H7	D4R	H11	H7 *1	D4R	H11 *2	×	*1 Inverter insulation required *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.	
	H19.12-H22.10		HB3	H11	H11	HB	H11	H11	×		
			HB3	D4S	H11	HB	D4S	H11	×		
Ractis	H22.11-H23.9	NCP12# NSP12#	H4		H11	H4DD		H11	×		
			H11	D4R	H11	H11	D4R	H11	×		
	H23.10-H26.4		H4		H11	H4DD *1		H11 *1	○ *1	1.3L/1.5L idling stop option setting *1 Recommended to use included control harness C	
			H11	D4R	H11	H11	D4R	H11 *1	○ *1	1.3L/1.5L idling stop option setting *1 Recommended to use included control harness C	
	H26.5-H28.8		HIR2		H11	HB *1		H11 *3	○ *3	*1 Drilling is required due to the plastic cover on the back of the light fixture *2 Can be installed for HB *3 Attachment of included control harness C is recommended	
			D4S		H11	D4S		H11 *1	○ *1	*1 Attachment of included control harness C is recommended.	
Rush	H18.1-H28.3	J20#E J21#E	HB3	H11	H8	HB	H11 *1	H8 *2	×	*1 Drilling required for plastic cover on back of lamp body. *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights.	
			HB3	D2S	H8	HB	D2S	H8 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.	
RAV4	H12.5-H17.10	ACA2# ZCA2#	H4		HB4	H4DD			×		
Continued on next page	H15.8-H17.10		D2R		HB4	D2R			×		



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TOYOTA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
RAV4	H17.11-H28.7	ACA31W ACA36W	HB3	D4S	H11	HB	D4S	H11 *1.2	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
	H31.4-	MXAA52.54 AXAH52.54	LED	LED	H16	-	-	×	×	*1 Fog lights are not compatible.
RAV4 PHV	R2.6-	AXAP54	LED	LED	H16	-	-	×	○	*1 Fog lights are not compatible.
Land Cruiser 70	H26.8-H27.7	GRJ76K.GRJ79K	H4		HB4	H4DD		HB *1	×	Resale model *1 JAOS Modellista specs
Land Cruiser 80	H1.10-H9.12	FJ.FZJ.HDJ.HZJ8#	H4		H3C	H4DD		×	×	*1 Cannot be worn due to yellow lenses
Land Cruiser 100	H10.1-H17.3 H17.4-H19.7	J100系	HB3	HB4	HB4	HB	HB *1	×	×	*1 Due to the characteristics of the lamp, there is some light scattering. *2 Fog lights cannot be installed as they may cause discoloration of the shade.
Land Cruiser 200	H19.9-H21.3	UZJ200W	HB3	H11	HB4	HB	H11 *1.2	HB *3	×	*1 Due to the characteristics of the lamp, there may be some light scattering. *2 Requires drilling holes in the plastic cover on the back of the lamp. *3 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights.
	H21.4-H23.12	UZJ.URJ202W	HB3	H11	HB4	HB	H11 *1.2	HB *3	×	*1 Automatic lights cannot be used when starting the engine, as insufficient voltage may cause the lights to not light properly. *2 Holes must be drilled in the plastic cover on the back of the light body. *3 A delay relay unit (RGH-AJ012) is recommended for cars with automatic lights.
	H23.12-H24.12		HB3	H11	H16	HB	H11 *1.2	×	×	*1 Automatic lights cannot be used when starting the engine, as insufficient voltage can cause lighting problems. *2 Holes must be drilled in the plastic cover on the back of the light. *3 Fog lights are not compatible.
	H25.1-H27.7		HB3	H11	H16	HB	H11 *1.2	×	×	*1 Automatic lights cannot be used when starting the engine, as insufficient voltage can cause lighting problems. *2 Holes must be drilled in the plastic cover on the back of the light. *3 Fog lights are not compatible.
			HB3	D4S	H16	HB	D4S	×	×	*1 Fog lights are not compatible.
	H27.8-R3.7		HB3	LED	LED	HB *1	×	×	×	*1 Drilling is required as there is a plastic cover on the back of the lamp. *2 Low beam and fog lights are LED and cannot be replaced.
			LED	LED	LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
	Land Cruiser 300	R3.8-	FJA300W VJA300W	LED	LED	LED	×	×	×	×
Land Cruiser Cygnus	H11.1-H19.8	UZJ10#	HB3	H1	H3	HB	H1 *1	H3 *2.3	×	*1 The bulb insertion hole is narrow, so it needs to be enlarged. There are two holes in the partition plate. A ring of light will appear at the top of the light emitted. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection. *3 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic lights.

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
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# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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LEXUS			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog	*ID STOP	
IS350/250	H17.9-H20.8	GSE2#	HB3	H11	HB4	HB	H11	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D4S	HB4	HB	D4S	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D4S	HB4	HB	D4S	HB	×	
			HB3	D4S	H11	HB	D4S	H11	×	
	H25.5-H28.9	GSE30.35 GSE31	D4S		H16	D4S		×	×	*1 Fog lights are not compatible.
			LED		H16	×	×	×	×	*1 High/low beams are LED and cannot be replaced. *2 Fog lights are not compatible.
IS350/200t	H27.8-	ASE30.GSE31	LED		LED	×	×	×	×	*High/low beam and fog lights are LED and cannot be replaced.
IS300h	H25.5-H27.7	AVE30	D4S		H16	D4S		×	×	*1 Fog lights are not compatible.
			LED		H16	×	×	×	×	*1 High/low beams are LED and cannot be replaced. *2 Fog lights are not compatible.
	H27.8-	AVE30.35	LED		LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
IS350C/250C (convertible)	H21.5-	GSE20	HB3	D4S	H11	HB	D4S	H11	×	
IS F	H19.10-	USE20	HB3	D4S	H11	HB	D4S	H11	×	
	H22.8-		LED		H11	×	×	×	×	*High/low beams are LED and cannot be replaced.
RX350/270	H21.1-	GGL1#W AGL1#W	HB3	D4S	H11	HB	D4S	H11	×	
	H24.4-		H9	LED	H11	H9 *1	×	×	×	*1 Can be installed on H9/H11 types *2 Low beam is LED, so cannot be replaced.

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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LEXUS			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
RX450h (Hybrid)	H21.4-H24.3	GYL1#W	HB3	LED	H11	HB	× *1	H11	○	*1 Low beam is LED and cannot be replaced.
	H24.4-H27.9		H9	LED	H11	H9 *1	× *2	H11	○	*1 Can be installed on H9/H11 types *2 Low beam is LED, so cannot be replaced.
	H27.10-	GYL20.25W	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
RX200t	H27.10-	AGL20.25W	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
ES300h	H30.11-	AXZH10	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
HS250h	H21.7-	ANF10	HB3	LED	H11	HB	× *1	H11 *2.3	○	*1 The low beam is LED and cannot be replaced *2 Delay relay unit (RGH-AJ012) recommended *3 Relay power is obtained from a constant positive power source in the engine compartment
	H25.1-		HB3	LED	LED	HB	× *1	× *1	○	*1 Low beam and fog lights are LED and cannot be replaced.
LS460/460L	H18.9-H21.9	USF4#	HIR	D4S	HB4	HB *1	D4S	HB	×	With pre-crash safety *1 Can be installed for HB, reuses OEM valve O-ring D2S fog lights available as an option
			HB3	D4S	HB4	HB	D4S	HB	×	D2S fog lights are available as an option.
	H21.10-H24.9		H9	D4S	HB4	H9 *1	D4S	HB	×	*1 Can be installed on H9/H11 types. D2S fog lights are available as an option.
LS600h/600hl (Hybrid)	H19.5-H21.10	UVF4#	H9	LED	HB4	H9 *1	× *2	HB	○	*1 Can be installed on H9/H11 types *2 Low beam is LED, so cannot be replaced.
	H21.11-H24.9		H9	LED	HB4	H9 *1.2	× *3	HB *4	○	*1 Can be installed on H9/H11 types *2 Cannot be installed on premium models as they have a back cover *3 Low beams are LED and cannot be replaced *4 Cannot be installed on vehicles with optional fog lights
	H26.10-		LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
LFA	H22.12-	LFA10	D4S		-	D4S		-	×	
LX570	H27.9-	URJ201W	LED	LED	LED	× *1	× *1	× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

LEXUS			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog	*ID STOP	
LC500/500h	H29.3-	GWZ.UWZ100	LED	LED	LED	×	×	×	○ *2	*1 High/low beam and fog lights are LED and cannot be replaced. *2 The LC500 does not have an idling stop function.
SC430	H17.8-	UZZ40	HIR1	D4S	H3	HB *1	D4S	未確認	×	*1 Can be installed for HB, re-use genuine valve O-ring
GS430/350	H17.8-H23.12	UZS.GRS19#	HIR1	D4S	HB4	HB *1	D4S	HB *2	×	*1 Can be installed on HB models, re-use OEM valve O-rings *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
	H24.1-H25.9	GRL1#	D4S		H11	D4S		H11	×	
			LED		未確認	LED *1		未確認	×	*1 High/low beams are LED and cannot be replaced.
	H25.10-H28.8		LED		LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
GS450h (Hybrid)	H18.3-H24.2	GWS191	HIR	D4S	HB4	HB *1	D4S	HB	×	*1 Can be installed for HB, re-use genuine valve O-ring
	H24.3-H25.9	GWL1#	LED		未確認	LED *1		未確認	○	*1 High/low beams are LED and cannot be replaced.
	H25.10-		LED	LED	LED	×	×	×	○	*1 High/low beams are LED and cannot be replaced.
GS460	H19.9-H23.12	URS19#	HB3	D4S	HB4	HB	D4S	HB	×	
GS300h	H25.10-	AWL10	LED	LED	LED	×	×	×	○	*1 High/low beams are LED and cannot be replaced.
GS460	H19.9-H23.12	URS19#	HB3	D4S	HB4	HB	D4S	HB	×	
GS F	H27.11-	URL10	LED	LED	LED	×	×	×	×	*1 High/low beams are LED and cannot be replaced.
NX200t/300h	H26.7-	AYZ1# AGZ1#	HB3	LED	LED	HB	×	×	○	*1 Low beam and fog lights are LED and cannot be replaced.
			LED	LED	LED	×	×	×	○	*1 High/low beams are LED and cannot be replaced.
RC200t/300h/350	H26.10-	ASC.GSC.AVC10	LED	LED	LED	×	×	×	○	*1 High/low beams are LED and cannot be replaced.

**"VR4\_PREMIUM-MODEL"**

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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

[illegible]

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

NISSAN			Genuine valve			RG HID compatible			remarks		
Model name	Model year	Model								*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog			
Avenir (including Salut)	H2.5-H10.7	#W10	H4		H3	H4DD			×		
Aero Express			H1	H4	H3	Unconf irmed	H4Lo *1		×	*1 H4DD can be installed, but since it is difficult to achieve upward light distribution due to the lens cut, H4Lo is recommended.	
	H10.8-H17.11	#W11	H1	H1	H3	Unconf irmed	H1 *1.2		×	*1 Bulb insertion hole is narrow, so enlargement is required. *2 Holes must be drilled in the plastic cover on the back of the fixture.	
			H1	D2R	H3	Unconf irmed	D2R		×		
Infiniti Q45	H5.6-H9.7	G50	H3C	H4	H3	Unconf irmed	×	*1		*1 Cannot be installed as it will disable the bulb warning display and trip meter.	
Wingroad	H11.5-H13.9	#Y11	Special (IH01)		H3	×		*1		×	*1 Cannot be installed due to special valve shape.
	H13.10-H17.10		HB3	HB4	H11	HB	HB		×		
			HB3	D2R	H11	HB	D2R		×		
	H17.11-	#Y12	H1	HB4	HB4	Unconf irmed	HB	HB *1		×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			H1	D2S	HB4	Unconf irmed	D2S	HB *1		×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
AD Van/Wagon	H11.6-H18.10	#Y11	H4		-	H4DD		-		×	
AD/AD Expert	H19.1-	#Y12	H4		-	H4DD		-		×	
NV150AD	H28.12-	VY12.VZNY12	H4		-	H4DD		-		×	
X-TRAIL	H12.11-H15.5	T30	H4		H3	H4DD				×	
			H1	D2R	H3	Unconf irmed	D2R			×	
Continued on next page											

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**







NISSAN			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
X-TRAIL	H15.6-H19.7	T30	H4		H11	H4DD		H11 *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			H1	D2R	H11	Unconf irmed	D2R	H11 *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H19.8-H22.6	T31	H4		H8	H4DD		H8 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			HB3	D2S	H8	HB	D2S	H8 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H22.7-H25.11	T31	H1	H11	H8	Unconf irmed	H11	H8 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			H1	D2S	H8	Unconf irmed	D2S	H8 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H25.12-H29.5	#T32	H9	H11	H11 or LED	H9 *1.2	H11 *2	H11 *2.3	○	*1 Drilling is required due to the plastic cover on the back of the light fixture. *2 Installation of included control harness C is recommended. *3 Cannot be installed with genuine LED fog lights.
			LED	LED	H11 or LED	×	×	H11 *2.3	○	*1 High/low beams are LED and cannot be replaced. *2 Attachment of included control harness C is recommended. *3 Cannot be attached to genuine LED fog lights.
	H29.6-		H9	H11	H8 or LED	H9 *1.2	H11 *2	H8 *2.3	○	*1 Drilling is required due to the plastic cover on the back of the light fixture. *2 Installation of included control harness C is recommended. *3 Cannot be installed with genuine LED fog lights.
			LED	LED	H8 or LED	×	×	H8 *1.2	○	*1 High/low beams are LED and cannot be replaced.
NV200 Vanette	H21.5-	#M20	H4		H8	H4DD		H8	×	
e-NV200 Van	H26.6-	VME0	H4		H11	Unconfirmed *1		H11	×	*Cannot be installed as the distance to the shade cannot be secured.
e-NV200 Wagon	H26.6-	ME0	H4		H11	Unconfirmed *1		H11	×	*Cannot be installed as the distance to the shade cannot be secured.
NT100 Clipper	H25.12-	DR16T	H4		H8	H4DD *1.2		H8 *2.3	×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
NV100 Clipper	H25.12-H27.2	DR64V	H4		H8	H4DD *1.2		H8 *2.3	×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
	H27.3-	DR17V	H4		H16	H4DD *1.2		×	×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.



# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

NISSAN			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
NV100 Clipper Rio	H25.12–H27.2	DR64W	H4		H8	H4DD *1.2		H8 *2.3	×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.	
			H1	D2R	H8	Unconf irmed	D2R	H8 *1.2	×	*1 Battery extension harness RGH-AJ013 required *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.	
	H27.3–	DR17W	H4		H16	H4DD		×	*1	×	*1 Not applicable to fog lights
			H1	D4R	H16	Unconf irmed	D4R	×	*1	×	*1 Not applicable to fog lights
Elgrand	H9.5–H12.7	#E50	H4		H3	H4DD			×		
	H12.8–H14.4		HB3	HB4	H1	HB	HB *1		×	*1 Requires drilling a 25mm hole in the plastic waterproof cover behind the valve	
			HB3	D2R	H1	HB	D2R		×		
	H14.5–H16.7	#E51	HB3	H7	H3 or H11	HB	H7		×	V/VG/Rider fog bulbs are H11	
			HB3	D2R	H3 or H11	HB	D2R		×	V/VG/Rider fog bulbs are H11	
	H16.8–H22.7	#E51	HB3	D2R	H11	HB	D2R	H11 *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.	
			HB3	D2S	H11	HB	D2S	H11 *1.2	×	With active AFS *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections *2 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights	
	H22.8–H25.12	#E52	H9	D2S	H8	H9 *1	D2S	H8 *2	×	*1 Can be installed on H9/H11 types *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights	
	H26.1–		H9	D2S	H8	H9 *1	D2S	H8 *2	×	*1 Can be installed on H9/H11 types *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights	
			LED		H11	×		*1	H11	×	*1 High/low beams are LED and cannot be replaced. *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic lights.
Otti	H17.6–H18.9	H91W	H4		–	H4DD		–	×		
Continued on next page			HB3	D2S	–	HB	D2S	–	×	HID specification vehicle	

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NISSAN			Genuine valve			RG HID compatible			remarks	
Model name	Model year	Model								*ID STOP
			Hi	Lo	Fog	Hi	Lo	Fog		
Otti	H18.10–H26.6	H92W	H4		–	H4DD		–	×	
			HB3	D2S	–	HB	D2S	–	×	
KIX	H20.10–	H59A	H4		H11	H4DD		H11	×	
KICKS (e-POWER)	R2.6–	P15	LED	LED	LED	×	×	×		*1 High/low beam and fog lights are LED and cannot be replaced.
Caravan/Homy	S61.9–H13.4	#E24	H4		H3 or H3C	×		×	×	*1 Cannot be installed due to interference with the rear of the bulb. *2 Cannot be installed due to yellow lens.
caravan	H13.5–H17.11	#E25	H4		H3a	×		×	×	*1 Cannot be installed due to interference with the rear of the passenger side bulb. *2 Cannot be installed due to yellow lens.
	H17.12–H24.6		H4		H11	×		H11 *2.3	×	*1 Cannot be installed as the rear of the passenger seat bulb will interfere. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection. *3 Requires battery extension harness RGH–AJ013.
NV350 Caravan	H24.6–H29.6	#E26	H4		H11	H4DD *1		H11 *1	×	*1 Battery extension harness RGH–AJ013 required Battery is installed under the passenger seat
			D2R		H11	D2R		H11 *1	×	*1 Battery extension harness RGH–AJ013 required Battery is installed under the passenger seat
	H29.7–		H4		H11	H4DD *1		H11 *1	×	*1 Battery extension harness RGH–AJ013 required Battery is installed under the passenger seat
			LED		H11	×		H11 *1	×	*1 Battery extension harness RGH–AJ013 required Battery is installed under the passenger seat
Cube	H10.2–H14.9	#Z10	H4		H3	H4DD			×	
			D2R		H3	D2R			×	
	H14.10–H20.10	#Z11	H4		HB4	H4DD		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			D2R		HB4	D2R		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Continued on next page										

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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NISSAN			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Cube	H20.11-	#Z12	H4		H8	H4DD		H8	×	
			D2R		H8	D2R		H8	×	
Cube Cubic	H15.9-H20.10	#Z11	H4		HB4	H4DD		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			D2R		HB4	D2R		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Clipper Van	U71V.U72V	H15.10-	H4		-	×		-	×	*1 Cannot be installed due to lack of space behind the valve
Clipper Rio	U71W.U72W	H19.6-	H4		-	×		-	×	*1 Cannot be installed due to lack of space behind the valve
Gloria/Cedric Brougham	H7.6-H11.5	#Y33	H4		H3	H4DD			×	
Gloria/Cedric Gran Turismo	H7.6-H11.5	#Y33	H1	H4	H3	H1 *1.2	H4Lo *3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Check distance to shade required. Installation is not possible on some vehicles due to distance of about 50mm.
	H9.6-H11.5	Y33	H1	D2R	H3	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
Gloria/Cedric	H11.6-H13.11	#Y34	HB3	H1	H3	HB	H1 *1.2		×	*1 Drilling holes in the waterproof light cover *2 The valve insertion hole is narrow, so enlargement is required.
			HB3	D2R	H3	HB	D2R		×	
	H13.12-H16.10		HB3	H1	HB4	HB	H1 *1.2		×	*1 Drilling holes in the waterproof light cover *2 The valve insertion hole is narrow, so enlargement is required.
			HB3	D2R	HB4	HB	D2R		×	
Sunny	H10.10-H16.10	#B15	Special (IH01)		H3	×			×	*1 Cannot be installed due to special valve shape.
Safari (12V version)	H14.11-H16.7	#Y61	H4		H3	H4DD			×	
	H16.8-H19.6		H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.

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NISSAN			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Cima	H8.6-H12.12	#Y33	H1	H4	H3	H1 *1.2	H4Lo *3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Check distance to shade required. Installation is not possible on some vehicles due to distance of about 50mm.
	H9.9-H12.12		H1	D2R	H3	H1 *1.2	D2R	×	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Cannot be installed as distance to shade cannot be secured
	H13.1-H15.10	#F50	H4		-	H4DD		-	×	
			H1	D2S	-	H1 *1.2	D2S	-	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	H15.11-H18.1	#F50	HB3	D2S	-	HB	D2S	-	×	
	H18.2-H22.7		HB3	D2S	HB4	HB	D2S	HB *1	×	*1 Delay relay unit (RGH-AJ012) recommended
	H24.5-	HGY51	D2S		H11	D2S		H11 *1	×	*1 Delay relay unit (RGH-AJ012) recommended
Silvia	S63.5-H5.9	#S13	H3C	H4	H3	H3C *1	H4Lo *2.3		×	*1 Inverter insulation required *2 H4DD can be installed, but H4Lo is recommended because it is difficult to achieve upward light distribution due to the lens cut. *3 Vehicles with interchangeable units may not be compatible.
	projector S63.5-H2.12		H3	H3C	H3C	H3 *1	H3 *2	×	×	*1 Requires inverter insulation *2 Can be installed with H3 type *3 Cannot be installed due to yellow lens
	projector H3.1-H5.9		H3	H1	H3C	H3 *1	H1 *2.3	×	×	*1 Requires inverter insulation *2 Requires bulb adapter RGH-AJ003 (Light distribution will be slightly shaded) *3 Bulb insertion hole is narrow, so enlargement is required *4 Yellow lens, cannot be installed
	H5.10-H8.6	#S14	H3C	H4	H3	H3C *1	H4Lo *2		×	*1 Inverter insulation required *2 H4DD can be installed, but H4Lo is recommended because it is difficult to achieve upward light distribution due to the lens cut. Can also be installed on H4DD.
	H8.6-H10.12		H1	H1	H3	H1 *1.2	H1 *2		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	H11.1-H14.8	#S15	HB3	H1	H3	HB	H1 *1		×	*1 Valve insertion hole is narrow, so enlargement is required
			HB3	D2S	H3	HB	D2S		×	
Juke	H22.6-	F15	H4		H8	H4DD		H8	×	
			H1	D2R	H8	H1 *1.2	D2R	H8	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

NISSAN			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Skyline (excluding GT-R)	S60.8-H1.4	#R31	H1	H4	-	H1 *1.2	H4Lo *3	-	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 H4DD can be installed, but H4Lo is recommended because it is difficult to achieve
	projector S62.8-H1.4		H3	H3C	-	H3 *1	H3 *2	-	×	*1 Inverter insulation required *2 Can be installed with H3 type
	H1.5-H3.7	#R32 Early	H4		H3	H4DD			×	
projector			H3	H3C	-	H3 *1	H3 *2		×	*1 Inverter insulation required *2 Can be installed with H3 type
Skyline (excluding GT-R)	H3.8-H5.7	#R32 late	H4		-	H4DD			×	
projector			H3	H1	H3	H3 *1	H1 *2.3.4		×	*1 Inverter insulation required *2 Bulb insertion opening is narrow, so enlargement is required *3 Bulb adapter required RGH-AJ003 (Light distribution will be slightly shaded by the bulb tube) *4 Recommended simultaneous lighting relay RGH-AJ005
	H5.8-H7.12	#R33	H1	H1	H3a	H1 *1.2	H1 *2.3	×	×	*1 Inverter insulation required *2 The bulb insertion hole is narrow, so enlargement is required *3 Check the distance to the shade, some vehicles cannot be installed due to the distance being around 50mm *4 Cannot be installed due to 35W bulb
2DR	H8.1-H10.4		H1	H1	H3	H1 *1.2	H1 *2.3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Check distance to shade required; some vehicles are only 50mm apart, so installation is not
4DR	H8.1-H10.4		H4		H3	H4DD			×	
	H10.5-H12.7	#R34	HB3	H1	-	HB	H1 *1.2	-	×	*1 Check the distance to the shade. Installation is not possible on some vehicles due to the distance being only 50mm. *2 The valve insertion hole is narrow, so it needs to be enlarged.
			HIR1	D2R	-	HB *1	D2R	-	×	*1 Can be installed for HB, uses genuine halogen O-ring
	H12.8-H13.5		HB3	H1	-	HB	H1 *1.2	-	×	*1 Check the distance to the shade. Installation is not possible on some vehicles due to the distance being only 50mm. *2 The valve insertion hole is narrow, so it needs to be enlarged.
			HB3	D2R	-	HB	D2R	-	×	
4DR	H13.6-H18.10	#V35	H4	D2R	H4	×	D2R	×	×	*1 Cannot be installed as it is a combined high beam/fog lamp unit.
2DR	H15.1-H17.10		H4	D2R	H4	×	D2R	×	×	*1 Cannot be installed as it is a combined high beam/fog lamp unit.
2DR Continued on next page	H17.11-H19.9		H1	D2S	-	H1 *1.2	D2S	-	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.

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NISSAN			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Skyline (excluding GT-R) 4DR	H18.11-H21.12	#V36	D2S		HB4	D2S		HB *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	2DR H19.10-H21.12		D2S		H1	D2S		H1 *1.2	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	4DR H22.1-		D2S		H8	D2S		H8 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	2DR		D2S		H1	D2S		H1 *1.2	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
Skyline GT-R  (Vehicles with N1 headlights)	H1.8-H3.7	BNR32	H3	H3C	H3	H3 *1	H3 *2		×	*1 Inverter insulation required *2 Can be installed with H3 type
	H1.8-H6.12		H4		H3C	H4DD			×	
	H3.8-H6.12		H3	H1	H3	H3 *1	H1 *2.3.4		×	*1 Requires inverter insulation *2 Bulb insertion opening is narrow, so enlargement is required *3 Requires bulb adapter RGH-AJ003 (Light distribution will be slightly shaded by bulb tube) *4 Recommended simultaneous lighting relay RGH-
	H7.1-H9.3	BCNR33	H1	H1	H3	H1 *1.2	H1 *2.3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Check distance to shade required; some vehicles are only 50mm apart, so installation is not
	H9.3-H10.12		H1	D2S	H3	H1 *1.2	D2S		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	H11.1-H14.8	BNR34	HIR1	D2R	H3	HB *1	D2R		×	*1 Can be installed for HB, uses genuine halogen O-ring
GT-R	H19.12-	R35	H9	D2S	-	H9 *1	D2S	-	×	*1 Can be installed for H9/11
Skyline Crossover	H21.7-	J50	H9	D2S	H8	H9 *1	D2S	H8	×	*1 Can be installed for H9/11
Stagea	H8.10-H10.7	#C34	H4		H3C	H4DD		×	×	*1 Cannot be worn due to yellow lenses
	H10.8-H13.9		HB3	H1	H3	HB	H1 *1	×	×	*1 The bulb insertion hole is narrow, so enlargement is required. *2 Yellow lens, so it cannot be installed.
			HB3	D2R	H3	HB	D2R	×	×	*1 Cannot be worn due to yellow lenses
	Continued on next page									

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NISSAN			Genuine valve			RG HID compatible				remarks		
Model name	Model year	Model							*ID STOP			
Stagea	H13.10-H16.8	#M35	H4	H1	H4	×	H1	×	×	*1 Cannot be installed as it is a high beam/fog lamp combination unit. *2 Bulb insertion hole is narrow, so enlargement is required		
			H4	D2R	H4	×	D2R	×	×	*1 Cannot be installed as it is a combined high beam/fog lamp unit.		
	H16.8-H19.6		H4	D2R	H4	×	D2R	×	×	*1 Cannot be installed as it is a combined high beam/fog lamp unit.		
Cefiro	H10.12-H15.3	#A33	HB3	HB4	H3	HB	HB		×	*1 Please check the distance to the shade. Some vehicles are only 50mm away, so installation is not possible.		
	H10.12-H11.12		HIR1	D2R	H3	HB	D2R		×	*1 Can be installed for HB, uses genuine halogen O-ring		
	H12.1-H15.3		HB3	D2R	H3	HB	D2R		×			
Cefiro Wagon	H9.6-H11.8	#A32	H4		H3	H4DD			×			
	H11.9-H12.8		H1	H4	H3	H1	H4Lo		×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 H4DD can be installed, but H4Lo is recommended because it is difficult to achieve upward light distribution due to the lens cut.		
Serena (including e-POWER)	H11.6-H13.11	#C24	特殊(IH01)		H3	×			×	*1 Cannot be installed due to special valve shape.		
			H1	D2R	H3	H1	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required		
	H13.12-H17.4		H4		H3	H4DD			×			
			H1	D2R	H3	H1	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required		
	H17.5-H19.11	#C25	H4		H8	H4DD		H8	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.		
			D2R		H8	D2R		H8	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.		
	H19.12-H22.10		HB3	H11	H8	HB	H11	H8	×	*1 Requires drilling holes in the plastic cover at the rear of the unit		
			Continued on next page		H11	D2S	H8	H11	D2S	H8	×	

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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

NISSAN			Genuine valve			RG HID compatible			remarks	
Model name	Model year	Model								*ID STOP
			Hi	Lo	Fog	Hi	Lo	Fog		
Serena	H22.11–H24.7	#C26	HB3	HB4	H8	HB	HB *1.3	H8 *2.3	○ *1	Idling stop setting for models other than 20S *1 Installation of included control harness C is recommended *2 Delay relay unit (RGH–AJ012) is recommended. If installing AJ012, do not use included control harness C *3 Positive power source is obtained from main battery
			HB3	D2R	H8	HB	D2R	H8 *1.2	○ *1	Idling stop setting for models other than 20S *1 Delay relay unit (RGH–AJ012) recommended. If AJ012 is installed, do not use the included control harness C *2 Positive power source is obtained from the main battery
	H24.8–H28.7	C26.NC26	HB3	HB4	H8	HB	HB	H8 *1	×	20S standard vehicle *1 Delay relay unit (RGH–AJ012) is recommended. If AJ012 is installed, do not use the included control harness C.
		HC26.HFC26 NC26.FNC26	HB3	D2R	H8	HB	D2R	H8 *1.2	○ *1	S–HYBRID, idling stop setting *1 Delay relay unit (RGH–AJ012) is recommended. If AJ012 is installed, do not use the included control harness C *2 Positive power is obtained from the main battery
	H28.8– H30.2–	C27.GC27.GNC27 HC27.HFC27	H9	H11	H11	H9 *1	H11 *1.2	H11 *2	○ *2	S–HYBRID, idling stop setting *1 Drilling is required due to the plastic cover on the back of the lamp. *2 Installation of included control harness C is recommended.
			H9	LED	H11	H9 *1	×	H11 *2	○ *2	S–HYBRID, idling stop setting *1 Drilling is required due to plastic cover on the back of the lamp. *2 Attachment of included control harness C is recommended. *3 Low beam is LED and cannot be replaced.
Tiida/Tiida Latio	H16.9–	#C11	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H16.10–H19.12		D2R		H8	D2R		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H16.9–H19.12		D2S		H8	H11	D2S	H8 *1	×	Vehicles with AFS (bending lights are H11) *1 Vehicles manufactured before December 31, 2005, with HID fog lights installed, are not compliant with vehicle inspections
	H20.1–H24.10		D2S		H8	H11	D2S	H8	×	
Tino	H10.12–H15.5	#V10	HB3	H1	H3	HB	×	*1	×	*1 Cannot be installed due to special valve adapter
Terrano/Terrano Regulus	H7.9–H14.8	#R50	H4		–	H4DD		–	×	
			HB3	D2S	–	HB	D2S	–	×	HID option vehicle
Tiana	H15.2–H17.11	#J31	H7	H1	H11	H7 *1	H1 *2		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
			H7	D2R	H11	H7 *1	D2R		×	*1 Inverter insulation required
Continued on next page										



## POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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NISSAN			Genuine valve			RG HID compatible			remarks
Model name	Model year	Model	 D	 D	 D	 D	 D	 D	
			Hi	Lo	Fog	Hi	Lo	Fog	*ID STOP

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NISSAN			Genuine valve			RG HID compatible				remarks		
Model name	Model year	Model							*ID			
			Hi	Lo	Fog	Hi	Lo	Fog	STOP			
Tiana	H17.12-H20.5	#J31	H7	H11	H8	H7 *1	H11 *2	H11 *3	×	*1 Inverter insulation required *2 Holes must be drilled in the plastic cover behind the unit *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.		
			H7	D2S	H8	H7 *1	D2S	H8 *2	×	*1 Inverter insulation required *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.		
	H20.6-H26.1	#J32	H9	H11	H11	H9 *1	H11 *2	H11	×	*1 Can be installed for H9/11 *2 Requires modification of plastic cover on back of lamp body		
			H9	D2S	H11	H9 *1	D2S	H11	×	*1 Can be installed for H9/11		
			D2R		H11	D2R		H11	×	Vehicles with AFS		
			H9	D2S	H8	H9 *1	D2S	H8	×	*1 Can be installed for H9/11		
Axis												
Dayz	H25.6-H31.3	B21W	H4		H16	H4DD		×	*1	○	*1 Not applicable to fog lights	
			D4S		H16	D4S		×	*1	○	*1 Not applicable to fog lights	
	H31.3-	B4#W	H19		H16	×		*1	×	*2	○	*1 Not applicable to headlights *2 Not applicable to fog lights
			LED	LED	H16	×	*1	×	*1	×	*2	○
Dayz ROOX	H26.2-H28.11	B21A	H4		H16	H4DD		×	*1	○	*1 Not applicable to fog lights	
			D4S		H16	D4S		×	*1	○	*1 Not applicable to fog lights	
	H4		H16	H4DD		×	*1	○	*1 Not applicable to fog lights			
	LED		H16	×	*1	×	*1	×	*2	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights.	
Dualis	H19.5-	#J10	H7	H7	H11	H7 *1	×	*2	H11	×	*1 Inverter insulation required *2 Valve adapter shape is special, so installation is not possible.	
			H7	D2R	H11	H7 *1	D2R	H11	×	*1 Inverter insulation required		

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NISSAN			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Note	H17.1-H24.8	#E11	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			D2R		H8	D2R		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H24.9-H28.10	#E12	H4		—	H4DD *1		—	○ *1	All models except X-FOUR are set to idle stop. *1 Attachment of included control harness C is recommended.
			HB3	LED	H11	HB *1.2	×	H11 *2	○ *2	*1 Drilling is required due to the plastic cover on the back of the light fixture. *2 Installation of the included control harness C is recommended *3 The low beam is LED and cannot be replaced
	H28.11-R2.11		HB3	H11	H8	HB *1.2	H11 *2	H8 *2	○ *2	*1 Drilling is required due to the plastic cover on the back of the fixture. *2 We recommend using the included control harness C.
			HB3	LED	H8	HB *1.2	×	H8 *2	○ *2	*1 Drilling is required due to the plastic cover on the back of the light fixture. *2 Installation of the included control harness C is recommended. *3 The low beam is an LED and cannot be replaced.
	R2.12-	E13, SNE13	H4		LED	H4DD		×	○ *1	*Fog lights are LED and cannot be replaced.
			LED	LED	LED	×	×	×	○ *1	*1 High/low beam and fog lights are LED and cannot be replaced.
Basara	H11.11-H15.6	#JV30	HB3	H1	H3	HB	H1 *1.2		×	*1 Holes must be drilled in the plastic cover at the rear of the unit. *2 Valve insertion hole is narrow, so enlargement is required.
			HB3	D2R	H3	HB	D2R		×	
Pulsar	H7.1-H12.9	#N15	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
Pulsar S-RV	H8.5-H12.9	#N15	H4		—	H4DD		—	×	
Pino	H19.1-H22.2	HC24S	H4		—	H4DD		—	×	
Fairlady Z	H1.7-H12.7	#Z32	H1	H3C	H3a	H1 *1.2	H3 *2.3	×	×	*1 The bulb insertion hole is narrow, so it needs to be enlarged. *2 Requires inverter insulation and a rubber sheet between the inverter and the body. *3 Can be installed with H3 type. *4 Cannot be installed due to 35W bulb.
	H10.10-H12.7		H1	D2S	H3a	H1 *1.2	D2S	×	×	*1 The valve insertion hole is narrow, so it needs to be enlarged. *2 Requires inverter insulation and a rubber sheet between the inverter and the body. *3 Cannot be installed due to the 35W valve.
Continued on next page										

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

NISSAN			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Fairlady Z	H14.7-H17.8	#Z33	H7	D2R	-	H7 *1	D2R	-	×	*1 Inverter insulation required
	H17.9-H20.11		D2S		-	D2S		-	×	
	H20.12-	#Z34	D2S		-	D2S		-	×	
Primera	H13.1-H15.6	#P12	HB3	HB4	H3	HB	×		×	*1 Cannot be installed as it will interfere with the light shield.
			HB3	D2R	H3	HB	D2R		×	
	H15.7-H17.12		HB3	HB4	H11	HB	×		×	*1 Cannot be installed as it will interfere with the light shield.
			HB3	D2R	H11	HB	D2R		×	
Primera Wagon	H13.1-H15.6	#P12	HB3	HB4	H3	HB	×		×	*1 Cannot be installed as it will interfere with the light shield.
			HB3	D2R	H3	HB	D2R		×	
	H15.7-H17.12		HB3	HB4	H11	HB	×		×	*1 Cannot be installed as it will interfere with the light shield.
			HB3	D2R	H11	HB	D2R		×	
Primera Camino Wagon	H13.1-H15.6	#P12	HB3	HB4	H3	HB	×		×	*1 Cannot be installed as it will interfere with the light shield.
			HB3	D2R	H3	HB	D2R		×	
	H15.7-H17.12		HB3	HB4	H11	HB	×		×	*1 Cannot be installed as it will interfere with the light shield.
			HB3	D2R	H11	HB	D2R		×	

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

NISSAN			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
Bluebird Sylphy	H12.8-H15.1	#G10	IH01		H3	× *1			×	*1 Cannot be installed due to special valve shape.
			H1	H1	H3	H1 *1.2	H1		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	H1		H1	H11	H1 *1.2	H1		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.	
	H1		D2R	H11	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.	
	H17.12-	#G11	HB3	HB4	H11	HB	HB	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			H7	D2S	H11	D2S		H11 *1	×	Vehicles with AFS (bending lights are H7) *1 Vehicles manufactured before December 31, 2005, with HID fog lights installed, are not compliant with vehicle inspections.
Prairie Liberty	H10.11-H13.4	#M12	H1	H1	H3	H1 *1.2	H1 *2		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
Liberty (name changed)	H13.5-H16.12		H4	HB4	H4	×	HB	×	×	*1 Cannot be installed as it is a combined high beam/fog lamp unit.
			H4	D2R	H4	×	D2R	×	×	*1 Cannot be installed as it is a combined high beam/fog lamp unit.
Presage	H10.6-H15.6	#U30	HB3	H1	H3	HB	H1 *1.2		×	*1 Recommended simultaneous lighting relay RGH-AJ005 *2 The bulb insertion hole is narrow, so enlargement is required.
			HB3	D2R	H3	HB	D2R		×	
	H15.7-H18.4	#U31	H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			D2R		H11	D2R		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H18.5-H21.8		H7	H11	H11	H7 *1	H11	H11	×	*1 Inverter insulation required
			H7	D2S	H11	H7 *1	D2S	H11	×	*1 Inverter insulation required

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

NISSAN			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
President	H2.10-H10.11	#G50	H4		H3a	× *1		× *2	×	*1 Cannot be installed because the bulb warning light cannot be cancelled. *2 Cannot be installed because it is a 35W bulb.	
	H10.12-H14.8		H1	D2R	H3	Unconf irmed	D2R		×		
	H15.10-H22.8	#F50	HB3	D2S	H3	HB	D2S	× *1	×	*1 Cannot be installed as it will interfere with the light shield.	
Fuga	H16.10-H21.10	#Y50	HB3	H1	H11	HB	× *1	H11 *2.3	×	*1 Cannot be installed as it creates a shadow on the light emitted. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection. *3 Delay relay unit (RGH-AJ012) recommended.	
			HB3	D2S	H11	HB	D2S	H11 *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 Delay relay unit (RGH-AJ012) recommended.	
	H21.11-H26.11	#Y51	D2S		H8	D2S		H8 *1	×	*1 Delay relay unit (RGH-AJ012) recommended	
	H26.12-		LED		LED	× *1		× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.	
Fuga Hybrid	H22.11-	HY51	D2S		H8	D2S		H8 *1	○	*1 Delay relay unit (RGH-AJ012) recommended	
	H26.12-		LED		LED	× *1		× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.	
March	H4.1-H14.2	#K11	H4		H3	H4DD			×		
	H14.3-H19.5	#K12	H4		-	H4DD		-	×		
			D2R		-	D2R		-	×		
	H19.6-H22.6		H1	H11	-	Unconf irmed	H11 *1	-	×	*1 Requires modification of the plastic cover on the back of the lamp body	
			H1	D2R	-	Unconf irmed	D2R	-	×		
H22.7-	#K13	H4		H8	H4DD *1		H8 *1.2	○ *1	Idling stop setting for 12X/12G *1 Installation of included control harness C is recommended *2 Fog lights are available as dealer options		

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

NISSAN			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
Murano	H16.9–H20.8	Z50	D2S		HB4	D2S		HB *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 Delay relay unit (RGH-AJ012) recommended.	
	H20.9–	Z51	D2S		H8	D2S		H8 *1	×	*1 Delay relay unit (RGH-AJ012) recommended	
Moco	H14.4–H18.1	MG21S	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
	H18.2–H23.1	MG22S	H4		H8	H4DD		H8	×		
	H23.2–	MG33S	H4		H8	H4DD *1		H8 *1.2	○ *1	Idling stop setting for S/X *1 Included control harness C recommended *2 Fog lights available as dealer option	
Lafesta	H16.12–H19.4	B30	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
			H1	D2R	H8	H1 *1.2	D2R	H8 *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.	
	H19.5–H23.5		HB3	H1	H8	HB	H1 *1	H8	×	*1 Valve insertion hole is narrow, so enlargement is required	
			HB3	D2R	H8	HB	D2R	H8	×		
Lafesta JOY	H23.6–H24.12	B30	HB3	H1	H8	HB	H1 *1	H8	×	*1 Valve insertion hole is narrow, so enlargement is required	
			HB3	D2R	H8	HB	D2R	H8	×		
Lafesta Highway Star	H23.6–H30.3	CWE#WN	HB3	D2S	H11	HB	D2S	H11 *1.2.3	○ *1	"2WD with idling stop setting *1 Included control harness C recommended *2 Delay relay unit (RGH-AJ012) recommended *3 Positive power source obtained from main battery"	
			HB3	H11	H11	HB	H11 *1.3	H11 *1.2.3	○ *1	2WD with idling stop setting *1 Included control harness C recommended *2 Delay relay unit (RGH-AJ012) recommended *3 Positive power source obtained from main battery	
Leaf	H22.12–	ZAA-ZEO	H4		H11	×		H11 *2	–	*1 Not possible due to back cover. *2 In auto light mode, turning on the fog lights also turns on the low beams.	
			H9	LED	H11	H9 *1	LED *2	H11 *3	–	*1 Can be installed for H9/11, requires drilling holes in the cover on the back of the lamp *2 The low beam is LED and cannot be replaced *3 In auto light mode, the low beam will also turn on when the fog lights are turned on.	
	Continued on next page										

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







NISSAN			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Leaf	H29.10-H30.6	ZE1	HB3	H11	H8	×	×	H8 *2	—	*1 Requires drilling holes in the cover on the back of the lamp. *2 In auto light mode, turning on the fog lights also turns on the low beams.
			LED	LED	H8	×	×	H8 *2	—	*1 The high/low beams are LED and cannot be replaced. *2 In auto light mode, turning on the fog lights also turns on the low beams.
	H30.7-		LED	LED	H8	×	×	H8 *2	—	*1 The high/low beams are LED and cannot be replaced. *2 In auto light mode, turning on the fog lights also turns on the low beams.
R'nessa	H9.10-H13.6	#N30	H1	H1	H3	Unconf irmed	×		×	*1 Cannot be installed as it will interfere with the light shield.
			H1	D2R	H3	Unconf irmed	D2R		×	
Roox	H21.12-	ML21S	H4		H8	H4DD *1		H8 *1	○ *1	X/Highway Star has idling stop setting *1 Attachment of included control harness C is recommended
			D2S		H8	D2S		H8 *1	○ *1	X/Highway Star has idling stop setting *1 Attachment of included control harness C is recommended
	R2.3-	B44A.B45A.B47A	LED		H16	×		×	○	*1 Not applicable to headlights *2 Not applicable to fog lights
			H19		H16	×		×	○	*1 High/low beams are LED and cannot be replaced *2 Not applicable to fog lights.
Laurel	H5.1-H9.5	#C34	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
	medalist H9.6-H11.7	#C35	H4		H3C	H4DD			×	
	medalist H11.8-H14.8		H1	H1	H3	H1 *1.2	H1		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	Medalist HID		H1	D2R	H3	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	Club S H9.6-H14.8		H1	H1	H3	H1 *1.2	H1		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	Club S HID		H1	D2R	H3	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
180SX	H1.4-H10.12	RS13.RPS13	H4		H3	H4DD *1			×	*1 Waterproof rubber cover needs to be modified (genuine coupler and rubber cover are integrated)



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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Avancia	H11.9-H15.7	TA1.2.3.4	H1	D2R	H1	H1 *1.2	D2R		×	
Acty Truck	H11.5-H21.12	HA6.7	H4		-	×		-	×	*1 Cannot be installed as there is no space behind the valve.
	H21.12-	HA8.9	H4		-	×		-	×	*1 Cannot be installed as there is no space behind the valve.
Acty Van	H11.5-H15.4-	HH5.6	H4		-	H4DD		-	×	
Accord	H9.9-H14.9	CF3.4.5	H1	H1	H1	H1 *1.2	H1 *2.3		×	*1 Requires inverter insulation treatment *2 Valve insertion hole is narrow, so enlargement is required *3 Requires valve adapter RGH-AJ001
			H1	D2R	H1	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	H13.5-H14.9	CL1	H1	D2R	H1	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	H14.10-H20.11	CL7.8.9	H1	D2S	H11	H1 *1.2	D2S	H11 *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle
	H20.12-	CU2	HB3	D2S	H11	HB	D2S	H11	×	2.4L
	H23.2-	CU1	HB3	H1	H11	HB	×	H11	×	2.0L *1 Cannot be installed as it casts a shadow on the light.
HB3			D2S	H11	HB	D2S	H11	×		
Accord Tourer	H20.12-	CW2	HB3	D2S	H11	HB	D2S	H11	×	2.4L
	H23.2-H25.3	CW1	HB3	H1	H11	HB	×	H11	×	2.0L *1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	H11	HB	D2S	H11	×	
Accord Hybrid	H25.6-H28.4	CR6	HB3	LED	H8	HB	×	H8	×	*1 Low beam is LED and cannot be replaced.
	H28.5-	CR7	HB3	LED	H8	HB	×	H8	×	*1 Low beam is LED and cannot be replaced.

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

HONDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Accord Wagon	H9.10-H14.10	CF6.7.CH9.CL2	H1	H1	H1	H1 *1.2	H1 *3		×	*1 Requires inverter insulation treatment *2 Valve insertion hole is narrow, so enlargement is required *3 Requires valve adapter RGH-AJ001
			H1	D2R	H1	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	H14.11-H20.11	CM1.2.3	H1	D2S	H11	H1 *1.2	D2S	H11 *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
Insight	H11.11-H18.6	ZE1	H4		—	H4DD *1		—	×	*1 The battery wire is attached to the sub-battery in the engine compartment.
	H21.2-	ZE2	HB3	H11	H11	HB *1.2	H11 *1.3	H11 *1.3	○ *3	*1 Battery wires are attached to the sub-battery in the engine compartment *2 Requires drilling holes in the plastic cover on the back of the light body *3 Attachment of included control harness C is recommended
			HB3	D2S	H11	HB *1.2	D2S	H11 *1.3	○ *3	*1 Battery wires are attached to the sub-battery in the engine compartment *2 Requires drilling holes in the plastic cover on the back of the light body *3 Attachment of included control harness C is recommended
	H23.11-H26.3	ZE3	HB3	H11	H11	HB *1.2	H11 *1.3	H11 *1.3	○ *3	*1 Battery wires are attached to the sub-battery in the engine compartment *2 Requires drilling holes in the plastic cover on the back of the light body *3 Attachment of included control harness C is recommended
			HB3	D2S	H11	HB *1.2	D2S	H11 *1.3	○ *3	*1 Battery wires are attached to the sub-battery in the engine compartment *2 Requires drilling holes in the plastic cover on the back of the light body *3 Attachment of included control harness C is recommended
	H30.12-	ZE4	LED	LED	LED	×	×	×	○ *2	*1 High/low beam and fog lights are LED and cannot be replaced. *2 Installation of included control harness C is recommended.
Inspire	H10.10-H13.3	UA4.5	HB3	D2R	H1	HB	D2R		×	
	H13.4-H15.5		HB3	D2R	HB4	HB	D2R		×	
	H15.6-H19.11	UC1	HB3	D2S	H11	HB	D2S	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H19.12-H24.10	CP3	HB3	D2R	H11	HB	D2R	H11	×	
Integra	H5.5-H7.8	DC1.2 DB6.7.8.9	HB3	HB4	H3	HB	HB		×	
	H7.9-H13.6		H1	HB4	H3	H1 *1.2	HB	×	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Yellow lens, so cannot be installed
			H1	D2S	H3	H1 *1.2	D2S	×	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Yellow lens, so cannot be installed

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing"... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible			*ID STOP	remarks		
Model name	Model year	Model										
			Hi	Lo	Fog	Hi	Lo	Fog				
Including Type R	H13.7-H16.8	DC5	H1	H1	-	H1 *1.2	H1 *2.3	-	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Yellow lens, so cannot be installed		
Including Type R			H1	D2R	-	H1 *1.2	D2R	-	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required		
Including Type R			H16.9-H18.6	HB3	D2R	-	HB	D2R	-	×		
Vezel (Hybrid)	H25.12-H30.1	RU1.2.3.4	H4		H8	H4DD *1		H8 *1	○ *1	*1 It is recommended to use the included control harness C.		
			HB3	LED	H8	HB *1	×	*2	H8 *1	○ *1	*1 Installation of the included control harness C is recommended. *2 The low beam is an LED and cannot be replaced.	
	H30.2-		HB3	H11	H8 or LED	HB *1	H11 *1	H8 *1	○ *1	*1 It is recommended to use the included control harness C.		
			LED	LED	H8 or LED			H8	○ *2	*1 High/low beam and fog lights are LED and cannot be replaced. *2 Installation of included control harness C is recommended.		
Airwave	H17.4-H22.8	GJ1.2	HB3	H11	H11	HB	H11	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.		
			HB3	D2R	H11	HB	D2R	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.		
HR-V	H10.9-H18.2	GH1.2.3.4	H1	H1	H3	Unconf irmed	H1 *1.2		×	*1 Valve adapter RGH-AJ001 required *2 Valve insertion hole is narrow, so enlargement is required.		
S-MX	H8.11-H14.1	RH1.2	H4		HB4	H4DD			×			
S660	H27.4-	JW5	HB3	LED	-	HB	×	*1	×	*1	○	*1 Low beam and fog lights are LED and cannot be replaced.
S2000	H11.4-H21.9	AP1.2	H1	D2S	-	H1 *1.2	D2S	-	×			*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
Edix	H16.7-H21.8	BE1.2.3.4.8	H4		HB4 or H11	H4DD		HB4 or H11 *1.2	×			*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 1700cc fog lights are not compliant with vehicle inspections after 1999.
			D2S		HB4 or H11	D2S		HB4 or H11 *1.2	×			*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 1700cc fog lights are not compliant with vehicle inspections after 1999.

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
NSX	H2.9-H9.1	NA1	H1	H1	H3	H1 *1.2	H1 *2		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	H9.2-H17.12	NA1.2	H1	H1	H3	H1 *1.2.3	H1 *2.3		×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required. *3 Hole drilling required for plastic cover on back of lamp body.
			HB3	D2S	H3	HB	D2S		×	
	H29.2-	NC1	LED	LED	-	×	×	-	×	*1 High/low beams are LED and cannot be replaced.
N-VAN	H30.7-	JJ1.2	H4		H8 or LED	H4DD *1		H8 *1	○ *1	*1 It is recommended to use the included control harness C.
			LED	LED	H8 or LED	×	×	H8 *2	○ *2	*1 High/low beams are LED and cannot be replaced. *2 Attachment of included control harness C is recommended.
N BOX	H23.12-	JF1.2	H4		H8	H4DD *1		H8 *2	○ *1	All vehicles equipped with idling stop system *1 Installation of included control harness C is recommended
	H25.12-H29.7		D2R		H8	D2R		H8 *2	○ *1	*1 It is recommended to use the included control harness C.
	H29.8-	JF3.4	LED	LED	LED	×	×	×	○	*1 High/low beams and fog lights are LED and cannot be replaced.
N BOX Custom	H23.12-H29.7	JF1.2	HB3	D2S	H8	HB	D2S	H8 *1.2.3	○ *1	All vehicles come with idling stop. *1 Installation of included control harness C is recommended. *2 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic lights. If AJ012 is installed, do not use included control harness C. *3 Condenser harness (RGH-AJ030/AJ031) is recommended. AJ030 is for VR4. AJ031 is for premium models.
			HB3	D2S	H8	HB	D2S	H8 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
N BOX+ (Plus)	H24.7-H25.11	JF1.2	H4		H8	H4DD *1		H8 *1	○ *1	All vehicles equipped with idling stop system *1 Installation of included control harness C is recommended
	H25.12-H30.3		D2R		H8	D2R		H8 *1	○ *1	All vehicles equipped with idling stop system *1 Installation of included control harness C is recommended
N BOX+ (Plus) Custom	H24.7-	JF1.2	HB3	D2S	H8	HB	D2S	H8 *1.2	○ *1	All vehicles equipped with idling stop. *1 Installation of included control harness C is recommended. *2 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. If AJ012 is installed, do not use included control harness C.
			HB3	D2S	H8	HB	D2S	H8 *1	×	*1 A delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H29.8-	JF3.4	LED	LED	LED	×	×	×	○	All vehicles come with idling stop system. *1 High/low beam and fog lights are LED and cannot be replaced.

## POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

HONDA			Genuine valve			RG HID compatible			remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog	

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.
- Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
N-BOX SLASH	H26.12-H27.11	JF1.2	D2R		H8	D2R		H8 *1.2	○ *1	All vehicles equipped with idling stop. *1 Installation of included control harness C is recommended. *2 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. If AJ012 is installed, <u>do not use included control harness C.</u>
			D2R		LED	D2R		× *1	○	All vehicles come with idling stop system. *1 Fog lights are LED and cannot be replaced.
	H27.12-		H4		H8	H4DD		H8 *1.2	○ *1	All vehicles equipped with idling stop. *1 Installation of included control harness C is recommended. *2 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. If AJ012 is installed, <u>do not use included control harness C.</u>
			D2R		LED	D2R		× *1	○	All vehicles come with idling stop system. *1 Fog lights are LED and cannot be replaced.
MDX	H15.3-H18.7	YD1	HB3	HB4	HB4	HB	HB	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
N-ONE	H24.11-H27.11	JG1.2	HIR2		H8	HB *1.2.3		H8 *1	○ *1	All vehicles come with idling stop. *1 Included control harness C is recommended. *2 Requires drilling of plastic cover on rear of lamp body. *3 Can be installed with HB.
			D4S		H8	D4S		H8 *1	○ *1	All vehicles equipped with idling stop system *1 Installation of included control harness C is recommended
	H27.12-	JG1.2	HIR2		LED	HB *1.2.3		×	○ *1	All vehicles come with idling stop. *1 Included control harness C is recommended. *2 Requires drilling of plastic cover on rear of lamp body. *3 Can be installed with HB.
			D4S		LED	D4S		×	○ *1	*1 Fog lights are LED and cannot be replaced.
N-WGN	H25.11-H28.11	JH1.2	H4		H16	H4DD *1		×	○ *1	All vehicles equipped with idling stop system *1 Attachment of included control harness C is recommended *2 Not applicable to fog lamps
			H7	D4R	H16	H7 *1	D4R	×	○ *1	All vehicles equipped with idling stop system *1 Attachment of included control harness C is recommended *2 Not applicable to fog lamps
	H4		LED	H4DD *1		×	○ *1	All vehicles equipped with idling stop system *1 Attachment of included control harness C is recommended *2 Not applicable to fog lamps		
	H7		D4R	LED	H7 *1.2	D4R	×	○ *1	All vehicles come with idling stop. *1 Included control harness C is recommended. *2 Requires drilling holes in plastic cover on back of lamp body. *3 Not applicable to fog lamps.	
	R1.8-	JH3.4	H4		LED	H4DD *1		×	○ *1	All vehicles equipped with idling stop system *1 Attachment of included control harness C is recommended *2 Not applicable to fog lamps
			LED	LED	LED	×	×	×	○ *1	*1 High/low beams and fog lights are LED and cannot be replaced.

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
N-WGN custom	H25.11-H28.11	JH1.2	D4S		H16	D4S		x *1	○	*1 Fog lamps are not applicable.	
	D4S		LED *1	D4S		x *2	○	*1 High beams are LED and cannot be replaced. *2 Not applicable to fog lights.			
	R1.8-	JH3.4	LED	LED	LED	x *1	x *1	x *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.	
Elysion	H16.5-	RR1.2.3.4	H1	H1	H11	H1 *1.2	H1 *2.3	H11 *4	x	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 Bulb adapter RGH-AJ001 required *4 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.	
			H1	D2S	H11	H1 *1.2	D2S	H11 *3	x	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.	
Elysion Prestige	H19.1-	RR1.2.5.6	HB3	D2S	H11	HB	D2S	H11	x		
element	H15.4-H17.7	YH2	D2R		-	D2R		-	x		
Odyssey	H6.10-H9.7	RA1.2	H4		H3	H4DD *1			x	*1 Requires removal of the cover behind the left light unit. Not compatible with V6 engine vehicles.	
	Including Prestige H9.8-H11.11	RA3.4.5	H4		H3C	H4DD			x		
	H11.12-H15.9	RA6.7.8.9	H1	H1	-	H1 *1.2	H1 *2.3	-	x	*1 Requires inverter insulation treatment *2 Valve insertion hole is narrow, so enlargement is required *3 Requires valve adapter RGH-AJ001	
			H1	D2R	-	H1 *1.2	D2R	-	x	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required	
	Absolute H13.11-H15.9		H1	H1	H3	H1 *1.2	H1 *2.3		x	*1 Requires inverter insulation treatment *2 Valve insertion hole is narrow, so enlargement is required *3 Requires valve adapter RGH-AJ001	
			H1	D2R	H3	H1 *1.2	D2R		x	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required	
	H15.10-H20.9	RB1.2	H1	D2S	H11	H1 *1.2	D2S	H11 *3	x	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.	
	H20.10-H23.9	RB3.4	HB3	D2S	H11	HB	D2S	H11	x		
	Continued on next page H23.10-H25.10		HB3	D2S	H8	HB	D2S	H8	x		

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







HONDA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Odyssey	H25.11-H29.10	RC1.2	HB3	H11	H8	HB	H11	H8	×	
			HB3	LED	H8	HB	×	×	×	*1 Low beam is LED and cannot be replaced.
	H29.11-R2.10		HB3	LED	LED	HB	×	×	×	*1 Low beam and fog lights are LED and cannot be replaced.
	R2.11-		LED	LED	LED	×	×	×	×	*1 High/low beams and fog lights are LED and cannot be replaced.
Odyssey Hybrid	H28.2-H29.10	RC4	HB3	LED	H8	HB	×	×	×	*1 Low beam is LED and cannot be replaced.
	H29.11-R2.10		HB3	LED	LED	HB	×	×	×	*1 Low beam and fog lights are LED and cannot be replaced.
	R2.11-		LED	LED	LED	×	×	×	×	*1 High/low beams and fog lights are LED and cannot be replaced.
Clarity PHEV	H30.7-	ZC5	LED	LED	-	×	×	-	×	*1 High/low beams are LED and cannot be replaced.
Orthia	H8.2-H14.1	EL1.2.3	H4		H3	H4DD		×	×	*1 Cannot be worn due to yellow lenses
Capa	H10.4-H14.1	GA4.6	H4		-	H4DD		-	×	
Crossroad	H19.2-H22.8	RT1.2.3.4	HB3	H11	H11	HB	H11	H11	×	
			HB3	D2R	H11	HB	D2R	H11	×	
Grace (Hybrid)	H29.7-	GM4.5.6.9	HB3	H11	LED	HB	H11	×	×	*1 Fog lights are LED and cannot be replaced.
			HB3	LED	LED	HB	×	×	×	*1 Low beam and fog lights are LED and cannot be replaced.
That's	H14.2-H19.10	JD1.2	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.



# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
CR-V	H7.10-H13.8	RD1.2	H4		H3	H4DD			×	
	H13.9-H16.8	RD4.5	H4		HB4	H4DD			×	
			D2R		HB4	D2R			×	
	H16.9-H18.9	RD6.7	H1	D2R	HB4	H1 *1.2	D2R	HB *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
	H18.10-H23.11	RE3.4	HB3	D2S	H11	HB	D2S	H11	×	
	H23.12-H28.8	RM1.4	HB3	D4S	H11	HB	D4S	H11	×	
	H30.9-	RT5.6 RW1.2	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
CR-Z	H22.2-	ZF1	HB3	H11	H11	HB	H11 *1.2	H11 *1.2	○ *2	β (Beta) *1 Battery wire is attached to the sub-battery in the engine compartment *2 Attachment of the included control harness C is recommended
			HB3	D4S	H11	HB	D4S	H11 *1.2	○ *2	α (Alpha) *1 Battery wire is attached to the sub-battery in the engine compartment *2 Attachment of included control harness C is recommended
	H24.9-H27.7	ZF2	HB3	H11	H8	HB	H11 *1.2	H11 *1.2	○ *2	β (Beta) *1 Battery wire is attached to the sub-battery in the engine compartment *2 Attachment of the included control harness C is recommended
			HB3	D4S	H8	HB	D4S	H11 *1.2	○ *2	α (Alpha) *1 Battery wire is attached to the sub-battery in the engine compartment *2 Attachment of included control harness C is recommended
	H27.8-H29.1		LED	LED	H8	×	×	H8 *2	○ *2	*1 High/low beam is LED and cannot be replaced. *2 Attachment of included control harness C is recommended.
Jade (Hybrid)	H27.2-H30.4	FR4.5	HB3	LED	H8	HB	×	H8	○	*1 Low beam is LED and cannot be replaced.
	H30.5-		HB3	LED	LED	HB	×	×	○	*1 Low beam and fog lights are LED and cannot be replaced.
			LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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~Regarding inverter insulation processing~ ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible			remarks		
Model name	Model year	Model								*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog			
Civic	Including Type R	H7.9–H12.8 H9.8–H13.11	EK2.3.4 EK9	H4		H3	H4DD			×	
		H12.9–H15.8	EU1.2.3.4	H4		H11	H4DD			×	
	D2R			H11	D2R			×			
	projector	H15.9–17.8	EU3.4	HB3	HB4	–	HB	HB	–	×	
				HB3	D2S	–	HB	D2S	–	×	
				HB3	H1	–	HB	H1 *1	–	×	*1 Valve insertion hole is narrow, so enlargement is required
		H17.9–H22.12	FD1	HB3	HB4	H11	HB	HB	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
				HB3	D2R	H11	HB	D2R	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
		H29.7–	FC1 Sedan	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
	H29.7–	FK7 hatchback	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.	
	Civic Type R	H13.12–H15.12	EP3	H4		–	H4DD		–	×	
				D2R		–	D2R		–	×	
H16.1–H19.2		EP3	HB3	H1	–	HB	H1 *1.2	–	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.	
			HB3	D2S	–	HB	D2S	–	×		
H19.3–H22.12		FD2	HB3	D2R	–	HB	D2R	–	×		
Continued on next page		H27.10–H29.6	FK2 Type R	H7	LED	H11	H7	×	H11	×	*1 Requires drilling holes in the plastic cover on the back of the lamp body

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Civic Type R	H29.7-	FK8 Type R	LED	LED	LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Civic Type R Euro	H21.11-	FN2	H1	D2R	H11	H1 *1.2	D2R	H11	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
Civic Hybrid	H13.12-H17.8	ES9	HB3	HB4	H8	HB	HB	H8	×	
			HB3	D2R	H8	HB	D2R	H8	×	
	H17.9-H22.12	FD3	HB3	HB4	H11	HB	HB *1	H11 *1.2	○ *1	*1 We recommend that you use the included control harness C. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
			HB3	D2R	H11	HB	D2R	H11 *1.2	○ *1	*1 We recommend that you use the included control harness C. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
Civic Ferio	H7.9-H12.8	EK2.3.4.9	H4		-	H4DD		-	×	
	H12.9-H17.8	ES1.2.3	H4		H11	H4DD			×	
			D2R		H11	D2R			×	
	H15.9-H17.8	ET2	HB3	HB4	H8	HB	HB		×	
Civic Ferio			HB3	D2R	H8	HB	D2R		×	
STEP WGN	H8.5-H11.4	RF1.2	H4		H3	H4DD			×	
	H11.5-H13.3		H1	H1	H1	H1 *1.2	H1 *2.3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Valve adapter RGH-AJ001 required
	H13.4-H15.5	RF3.4	H4		-	H4DD		-	×	
			D2R		-	D2R		-	×	
Continued on next page										

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.
- Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







HONDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
STEP WGN	H15.6-H17.4	RF3.4.5.6.7.8	H1	H1	H11 or H1	H1 *1.2	H1 *2.3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Valve adapter RGH-AJ001 required
			H1	D2R	H11 or H1	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	H17.5-H21.9	RG1.2.3.4	H1	H11	H11	H1 *1.2	H11	H11 *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
			H1	D2S	H11	H1 *1.2	D2S	H11 *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
	H21.10-H24.3	RK1.2	HB3	H11	H11	HB *1	H11	H11	×	*1 Requires drilling holes in the back cover of the lamp
			HB3	D2R	H11	HB *1	D2R	H11	×	*1 Requires drilling holes in the back cover of the lamp
		RK5.6	HB3	D2R	H11	HB *1	D2R	H11	×	*1 Requires drilling holes in the back cover of the lamp
	H24.4-H27.3	RK1.2	HB3	H11	H11	HB *1	H11 *2	H11 *2	○ *2	Idling stop setting for all vehicles *1 Drilling required on rear cover of lamp *2 Attachment of included control harness C recommended
			HB3	D2R	H11	HB *1	D2R	H11 *2	○ *2	Idling stop setting for all vehicles *1 Requires drilling holes in the cover behind the lamp *2 Delay relay unit (RGH-AJ012) recommended
		RK5.6	HB3	D2S	H11	HB *1	D2S	H11 *2	○ *2	Idling stop setting for all vehicles *1 Requires drilling holes in the cover behind the lamp *2 Delay relay unit (RGH-AJ012) recommended
stream	H12.10-H15.8	RN1.2.3.4.5	H4		H11	H4DD			×	
			D2R		H11	D2R			×	
	H15.9-H18.7		HB3	H1	H3	HB	H1 *1.2	Unconfirmed	×	*1 Valve adapter RGH-AJ002 required *2 Valve insertion hole is narrow, so enlargement is required
			HB3	D2R	H3	HB	D2R	Unconfirmed	×	
	H18.7-H24.3		RN6.7.8.9	H4		H11	H4DD		H11 *1	×
HB3		D2R		H11	HB *1	D2R	H11 *2	×	*1 Requires drilling holes in the cover on the back of the lamp. *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights.	
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# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog	*ID STOP	
stream	H24.4-	RN6.7.8.9	HB3	D2R	H8	HB *1	D2R	H8 *2	×	All vehicles come with automatic headlights *1 Drilling required on rear cover *2 Delay relay unit (RGH-AJ012) recommended
Saber	H10.10-H13.3	UA4.5	HB3	D2R	H1	HB	D2R		×	
	H13.4-H15.6		HB3	D2R	HB4	HB	D2R		×	
Zest  Sports included	H18.2-	JE1.2	H4		H8	H4DD		H8	×	
			D2R		H8	D2R		H8	×	
Zest Spark	H20.12-	JE1.2	HB3	H11	H8	HB	H11	H8	×	
			HB3	D2S	H8	HB	D2S	H8	×	
Z	H10.10-H14.1	PA1	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
Torneo	H9.9-H14.10	CF3.4.5 CL1.3	H1	H1	H1	H1 *1.2	H1 *2.3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Valve adapter RGH-AJ001 required
			H1	D2R	H1	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
partner	H8.3-H18.2	EY6.7.8.9	H4		-	H4DD		-	×	
	H18.3-	GJ3	HB3	H11	-	HB	H11	-	×	
Vamos	H11.6-	HM1.2	H4		-	H4DD		-	×	
Vamos Hobio (Pro)	H15.4-	HM3.4 HJ1.2	H4		-	H4DD		-	×	
beat	H3.5-H7.10	PP1	702K		-	×		-	×	*1 Cannot be installed due to special valve shape.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
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- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
Fit	H13.6-H16.5	GD1.2.3.4	H4		H11	H4DD			×	
	H16.6-H19.9		D2R		H11	D2R	H11 *1		×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H19.10-	GE6.7.8.9	H4		H11	H4DD	H11		×	
			D2R		H11	D2R	H11		×	
			H4		H11	H4DD	H11		×	
			D2R		H11	D2R	H11		×	
Fit Aria	H14.12-H21.1	GD6.7.8.9	H4		H11	H4DD	H11 *1		×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			D2R		H11	D2R	H11 *1		×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Fit Hybrid	H22.10-	GP1	H4		H11	H4DD *1	H11 *1	○ *1		*1 It is recommended to use the included control harness C.
			D2R		H11	D2R	H11 *1	○ *1		*1 It is recommended to use the included control harness C.
Fit Shuttle	H23.6-	GG7.8	H4		H11	H4DD	H11		×	
			D2R		H11	D2R	H11		×	
Fit Shuttle Hybrid	H23.6-	GP2	H4		H11	H4DD *1	H11 *1	○ *1		*1 It is recommended to use the included control harness C.
			D2R		H11	D2R	H11 *1	○ *1		*1 It is recommended to use the included control harness C.
Freed	H20.5-	GB3.4	H4		H11	H4DD	H11		×	
			D2R		H11	D2R	H11		×	
Freed Hybrid	H23.10-	GP3	H4		H11	H4DD *1	H11 *1	○ *1		*1 It is recommended to use the included control harness C.
			D2R		H11	D2R	H11 *1	○ *1		*1 It is recommended to use the included control harness C.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







~Regarding inverter insulation processing~ ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

HONDA			Genuine valve			RG HID compatible			remarks	
Model name	Model year	Model								*ID STOP
			Hi	Lo	Fog	Hi	Lo	Fog		
Freed Spike	H22.7-	GB3.4	H4		H11	H4DD		×	×	*1 Cannot be installed as it will interfere with the bulb shade.
			D2R		H11	D2R		×	×	*1 Cannot be installed as it will interfere with the bulb shade.
Freed Spike Hybrid	H23.10-	GP3	H4		H11	H4DD *1		×	○	*1 Attachment of included control harness C is recommended. *2 Cannot be attached as it will interfere with the bulb shade.
			D2R		H11	D2R		×	○	*1 Cannot be installed as it will interfere with the bulb shade.
Prelude	S62.2-H3.8	BA4.5.7	Sealed Beam		H3	×			×	*1 Not compatible with sealed beam vehicles.
			H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
	H3.9-H8.10	BB1.4 BA8.9	H1	H4	H3	H1 *1.2	H4Lo *3		×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 No power terminal on high beam side, H4DD cannot be used
	H8.11-H12.8	BB5.6.7.8	H1	H1	H3C	H1 *1.2	×		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Cannot be installed as it will interfere with the light shield
Mobilio	H13.12-H20.4	GB1.2	H4		-	H4DD		-	×	
			D2R		-	D2R		-	×	
Mobilio Spike	H14.9-H17.11	GK1.2	H1	H1	-	H1 *1.2	H1 *2.3	-	×	*1 Requires inverter insulation treatment *2 Valve insertion hole is narrow, so enlargement is required *3 Requires valve adapter RGH-AJ001
			H1	D2R	-	H1 *1.2	D2R	-	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	H4		-	H4DD		-	×			
	D2R		-	D2R		-	×			

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







HONDA			Genuine valve			RG HID compatible			remarks	
Model name	Model year	Model								*ID STOP
			Hi	Lo	Fog	Hi	Lo	Fog		
Life	H9.4-H10.10 H10.10-H15.8	JA4 JB1.2	H4		-	H4DD		-	×	
	H15.9-H20.10	JB5.6.7.8	H4		-	H4DD		-	×	
			D2R		-	D2R		-	×	
	H20.11-H22.10	JC1.2	H4		-	H4DD		-	×	
			D2R		-	D2R		-	×	Pastel/Diva with HID settings
	H22.11-		HB3	H11	-	HB	H11	-	×	
			HB3	D2S	H8	HB	D2S	H8	×	
Life Dunk	H12.12-H15.8	JB3.4	H1	H1	-	H1 *1.2	H1 *2.3	-	×	*1 Requires inverter insulation treatment *2 Valve insertion hole is narrow, so enlargement is required *3 Requires valve adapter RGH-AJ002
Lagreat	H11.6-H16.2	RL1	H4		H1	H4DD			×	
	H13.11-H16.2		D2R		H1	D2R			×	
Legend	H8.2-H10.8	KA9	H4		H1	H4DD			×	
	H10.9-H16.9		H1	D2R	H1	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	H16.10-H20.8	KB1	HB3	D2S	H11	HB	D2S	H11 *1.2	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections. *2 Delay relay unit (RGH-AJ012) recommended.
	H20.9-H24.7	KB2	HB3	D2S	H8	HB	D2S	H8 *1	×	*1 Delay relay unit (RGH-AJ012) recommended
Logo	H8.10-H13.5	GA3.5	H4		-	H4DD		-	×	



# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MITSUBISHI			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog			
i  Including i-MiEV	H18.1-H25.9 H21.7-H25.9	HA1W HA3W	HB3	H11	-	HB	H11 *1	-	×	*1 Requires modification of the plastic cover on the back of the lamp body	
			HB3	D2S	-	HB	D2S	-	×		
i-MiEV	H25.11-H30.3	HA4W	HB3	LED	-	HB	×	-			
	H30.4-	HD4W	HB3	LED	H16	HB	×	×			
RVR	H9.11-H14.8	N6#.7#	H4		HB4	H4DD			×		
	H22.2-H24.9	GA3W	HB3	H11	H11	HB	H11	H11	×		
			HB3	D2S	H11	HB	D2S	H11	×		
	H24.10-H29.1	GA4W	HB3	H11	H16	HB *1	H11 *1	×	×	*1 Requires modification of plastic cover on rear of lamp body *2 Not applicable for fog lights	
			HB3	D2S	H16	HB *1	D2S	×	×	*1 Requires modification of plastic cover on rear of lamp body *2 Not applicable for fog lights	
	H29.2-R1.8		HB3	H11	H16 or LED	HB *1	H11 *1	×	×	*1 Requires modification of plastic cover on rear of lamp body *2 Not applicable for fog lights	
			HB3	D2S	H16 or LED	HB *1	D2S	×	×	*1 Requires modification of plastic cover on rear of lamp body *2 Not applicable for fog lights	
RVR Sports Gear	H9.11-H14.8	N7#	HB3	H7	H3	HB	×		×	*1 Cannot be installed as it will interfere with the light shield.	
			HB3	D2R	H3	HB	D2R		×		
Outlander	H17.10-H24.9	CW4.5.6W	HB3	HB4	H11	HB	HB	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
			HB3	D2R	H11	HB	D2R	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
	Continued on next page										

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MITSUBISHI			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Outlander	H24.10-H27.5	GF7.8W	HB3	D4S	H11	HB *1	D4S	H11	○	*1 Requires modification of the plastic cover on the back of the lamp body
	H27.6-R1.9		HB3	LED	H16	HB *1	× *2	× *3	○	*1 Requires modification of plastic cover on rear of lamp body. *2 Low beam is LED and cannot be replaced. *3 Not applicable to fog lights.
Outlander PHEV	H25.1-H27.6	GG2W	HB3	H7	H11	Unconf irmed	Unconf irmed	Unconf irmed	○	*1 Requires modification of the plastic cover on the back of the lamp body
			HB3	D4S	H11	Unconf irmed	D4S	Unconf irmed	○	*1 Requires modification of plastic cover on rear of lamp body. *2 Requires battery extension harness RGH-AJ013.
	H27.7-R2.10		HB3	LED	LED	HB *1	× *2	× *2	○	*1 Plastic cover on the back of the lamp body needs to be modified. *2 Low beam and fog lights are LED and cannot be replaced.
Aspire	H10.8-H15.6	EA#.EC#	H1	H7	H3	H1 *1.2	× *3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Cannot be installed as it will interfere with the light shielding plate
eK Wagon (including Active and Classy)	H13.10-H18.8	H81W	H4		-	H4DD		-	×	
			D2R		-	D2R		-	×	
	H18.9-H25.5	H82W	H4		-	H4DD		-	×	
	H25.6-H30.2	B11W	H4		H16	H4DD		× *1	○	*1 Fog lamps are not applicable.
	H28.7-H30.2		D4R		H16	D4R		× *1	○	*1 Fog lamps are not applicable.
	H30.3-	B33.36W	H19		H16	× *1		× *1	○	*1 Not applicable
			LED	LED	H16	× *1	× *1	× *2	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
eK Custom	H25.6-H30.2	B11W	D4S		H16	D4S		× *1	○	*1 Fog lamps are not applicable.
eK Cross	H30.3-	B34.37.38W	H19		H16	× *1		× *1	○	*1 Not applicable
			LED	LED	H16	× *1	× *1	× *2	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights.

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MITSUBISHI			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
eK Space	H26.2–H28.11	B11A	H4		H16	H4DD		×	○	*1 Fog lamps are not applicable.
	H28.12–R2.2			H16 or LED	H4DD		×	○	*1 Fog lamps are not applicable.	
	R2.3–	B34.35.37.38A	H19		H16	×		×	○	*1 Not applicable
eK Cross Space	R2.3–	B34.35.37.38A	LED		H16	×	×	×	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
eK Cross Space	H26.2–H28.11	B11A	D4S		H16	D4S		×	○	*1 Fog lamps are not applicable.
	H28.12–R2.2			H16 or LED	×		×	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights.	
eK Cross Space	H14.9–H18.8	H81W	HB3	H1	–	HB	×	–	×	*1 Cannot be installed due to special valve adapter
			HB3	D2S	–	HB	D2S	–	×	
	H18.9–	H82W	HB3	D2S	–	HB	D2S	–	×	
Airtrek	H13.6–H17.10	CU#W	HB3	HB4	H3	HB	HB		×	
			HB3	D2R	H3	HB	D2R		×	
Airtrek Sports Gear	H15.1–H15.12	CU4W	H4		HB4	H4DD			×	
	H16.1–H17.10	CU5W	HB3	H1	HB4	HB	H1 *1.2.3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Some vehicles require an adapter RGH–AJ001
			HB3	D2S	HB4	HB	D2S		×	
Eclipse	H4.2–H7.5	D22.27A	H4		–	H4DD			×	
	H7.6–H12.9	D32A	HB3	HB4	H3	HB	HB		×	

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However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MITSUBISHI			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Eclipse Cross	H30.3-R2.11	GK1W	HIR2		H8	HB *1		H8	○	*1 Can be installed for HB, requires drilling holes in the plastic cover at the rear of the unit.
			LED	LED	H8	× *1	× *1	H8	○	*1 High/low beams are LED and cannot be replaced.
	R2.12-	GK1W·GL3W	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Eclipse Spider	H16.10-H18.3	D53A	H4		H1	H4DD		Unconfirmed	×	
FTO	H6.10-H11.12	DE2A.3A系	HB3	HB4	H3	HB	HB		×	
	H9.2-H12.9		HB3	D2S	H3	HB	D2S		×	
Galant	H8.8-H10.8	EA.EC#	H1	H7	H3	H1 *1.2	H7 *3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Valve adapter RGH-AJ004 required
	H10.8-H17.11		H1	H7	H3	H1 *1.2	× *3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Cannot be installed as it will interfere with the light shield
Galant Fortis (including Sportback)	H19.8-	CY4A CX4A	HB3	HB4	H11	HB	HB	H11	×	
			H11	D2S	H11	H11	D2S	H11	×	
Grandis	H15.5-H17.5	NA4W	H9	H1	HB4	H9 *1	H1 *2		×	*1 Can be installed for H9/11 *2 Valve insertion hole is narrow, so enlargement is required.
			H9	D2R	HB4	H9 *1	D2R		×	*1 Can be installed for H9/11
Grandis	H17.6-H21.3	NA4W	H9	H1	H11	H9 *1	H1 *2	H11 *3	×	*1 Can be installed for H9/11 *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, installing HID on fog lights will not pass vehicle inspection
			H9	D2R	H11	H9 *1	D2R	H11 *2	×	*1 Can be installed on vehicles manufactured before December 31, 2005 *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
COLT (Colt) COLT Plus	H14.11-H17.10	Z2#A Z2#W	H1	H1	H11	H1 *1.2.3	H1 *2.3.4		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 There is a CVT CPU on the left side of the vehicle, which may pick up noise, so keep the ballast away from the CPU when installing *4 Resin cover on the back of the lamp body needs to be modified
			H1	D2S	H11	H1 *1.2.3	D2S		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 There is a CVT CPU on the left side of the vehicle, which may pick up noise. When installing, move the ballast away from the CPU. The plastic cover on the back of the lamp body needs to be modified.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MITSUBISHI			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID		
			Hi	Lo	Fog	Hi	Lo	Fog	STOP		
COLT (Colt) COLT Plus	H17.11-H25.1	Z2#A Z2#W	H1	H7	H11	H1 *1.2.3	H7 *3	H11 *3.4	×	*1 Inverter insulation required *2 The bulb insertion hole is narrow, so it needs to be enlarged *3 The CVT CPU is located on the left side of the vehicle, so noise may be picked up. When installing, move the ballast away from the CPU, and modify the plastic cover on the back of the lamp body *4 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.	
			H1	D2S	H11	H1 *1.2.3	D2S	H11 *3.4	×	*1 Inverter insulation required *2 The bulb insertion hole is narrow, so enlargement is required *3 The CVT CPU is located on the left side of the vehicle, and may pick up noise. When installing, move the ballast away from the CPU, and modify the plastic cover behind the H1 lamp body. *4 For vehicles manufactured before December 31, 2005, installing HIDs in fog lights will not pass the vehicle inspection.	
GTO	H5.8-H12.9	Z15.16A	HB3	HB4	H3	HB	HB		×		
Chariot Grandis	H9.10-H15.4	N8#.9#	H4		H3	H4DD			×		
			HB3	D2R	H3	HB	D2R		×		
Town Box Town Box Wide	H11.4-H23.11 H11.6-H13.6	U6#	H4		H3	×		*1		×	*1 Installation is not possible due to lack of rear space.
Town Box	H26.2-H27.2	DS64W	H4		H8	H4DD *1.2		H8 *2.3		×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
			H1	D2R	H8	H1 *1.2	D2R	H8 *2.3		×	*1 Drilling is required in the plastic cover behind the unit. *2 Battery extension harness RGH-AJ013 required. *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the
	H27.3-	DS17W	H4		H16	H4DD *1.2		×	*3		*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 Not applicable to fog lights
			H1	D4R	H16	H1 *1.2	D4R	×	*3		×
Challenger	H8.7-H13.12	K9#	H4		-	H4DD		-		×	
Diamante	H7.1-H17.12	F3#.4#	H1	H7	H3	H1 *1.2	×	*3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Cannot be installed as it will interfere with the light shield
Diamante Wagon	H9.10-H13.1	F36W	H1	H7	H3	H1 *1.2	×	*3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Cannot be installed as it will interfere with the light shield
Dion	H12.1-H14.5	CR#W	H4		-	H4DD		-		×	
	H14.6-H18.3		HB3	HB4	-	HB	HB	-		×	
			HB3	D2R	-	HB	D2R	-		×	

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MITSUBISHI			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Dignity	H12.2-H13.5	S43S	H1	D2R	H3	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	H24.7-H28.11	BHGY51	D2S		H11	D2S		H11 *1	×	*1 Delay relay unit (RGH-AJ012) recommended
Delica D:2	H23.3-	MB15S	H4		H11	H4DD		H11 *1.2	○ *2	AS&G grade comes with idling stop. *1 IPF fog lamps cannot be installed due to yellow coating. *2 Attachment of included control harness C is recommended.
			D2S		H11	D2S		H11 *1.2	○ *2	AS&G grade comes with idling stop. *1 IPF fog lamps cannot be installed due to yellow coating. *2 Attachment of included control harness C is recommended.
	H27.12-	MB36S	H4		H11	H4DD		H11 *1.2	○ *2	*1 IPF fog lamps cannot be installed due to yellow coating. *2 Attachment of included control harness C is recommended.
			H9	D4R	H11	Unconf irmed	D4R	H11 *1.2	○ *2	*1 IPF fog lamps cannot be installed due to yellow coating. *2 Attachment of included control harness C is recommended.
			LED		H11	×		*1 H11 *1.2	○ *2	*1 IPF fog lamps cannot be installed due to yellow coating. *2 Attachment of included control harness C is recommended.
Delica D:3	H23.10-	BM20	H4		H8	H4DD		H8	×	
Delica D:5	H19.1-H23.11	CV#W	HB3	D2S	H11	HB	D2S	H11	×	Cornering lamps cannot be installed (H8)
	HB3		D2S	H11	HB	D2S	H11	×	Cornering lamps cannot be installed (H8)	
	HB3		D2S	H11	HB	D2S	H11	×	Cornering lamps cannot be installed (H8)	
	H23.12-		HB3	D2S	H11	HB	D2S	H11 *1	○ *1	AS&G grade comes with idling stop Cornering lamps cannot be installed (H8)
	H23.12-H31.1		HB3	D2S	H11	HB	D2S	H11 *1	○ *1	AS&G grade comes with idling stop Cornering lamps cannot be installed (H8)
			HB3	D2S	H11	HB	D2S	H11 *1	○ *1	*1 Included control harness C is recommended AS&G grade comes with idling stop
			HB3	D2S	H11	HB	D2S	H11 *1	○ *1	Cornering lamps cannot be installed (H8)
	H31.2-		CV5W.2W	HB3	D2S	H11	HB *1	D2S	H11 *2	○ *2
		CV1W	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MITSUBISHI			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
Delica Van	H11.11-H23.9	SK#	H4		H3	H4DD			×	
	H23.10-	BVM20	H4		H8	H4DD		H8	×	
Toppo	H20.9-H25.9	H82A	HB3	H1	H11	HB3	H1		×	
			HB3	D2S	H11	HB3	D2S		×	
Delica Space Gear	H6.5-H9.6	P##W	H1	H4	H3	H1 *1.2	H4Lo *3		×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 H4DD can be installed, but H4Lo is recommended because it is difficult to achieve upward light distribution due to the lens cut.
	H9.7-H16.9		H1	H7	H3	H1 *1.2	×	*3	×	Chamonix *1 Requires inverter insulation *2 Valve insertion hole is narrow, so enlargement is required *3 Cannot be installed as it will interfere with the light shield
	H9.7-H16.9		H1	H7	H1	H1 *1.2	×	*3	×	Aero specification vehicles other than Chamonix *1 Requires inverter insulation *2 Valve insertion hole is narrow, so enlargement is required *3 Cannot be installed as it will interfere with the light shield
	H16.10-H18.12	P##W	H1	H7	H3	H1 *1.2	×	*3	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Cannot be installed as it will interfere with the light shield
Toppo BJ Toppo BJ Wide	H10.10-H15.7 H11.1-H13.6	H4#A	H4		-	H4DD		-	×	
Toppo  Including Roadest	H20.9-	H82A	HB3	H1	H11	HB	H1 *1	H11	×	*1 Valve insertion hole is narrow, so enlargement is required
			HB3	D2S	H11	HB	D2S	H11	×	
Triton	H18.9-	KB9T	H4		H11	H4DD		H11	×	
Pajero   Continued on next page	H11.9-H18.9	V6#.7#	H4		HB4	H4DD		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			D2R		HB4	D2R		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H18.10-H24.9	V8#.9#	H9	H11	H11	H9 *1	H11	H11	×	*1 Can be installed for H9/11
			H9	D2S	H11	H9 *1	D2S	H11	×	*1 Can be installed for H9/11

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MITSUBISHI			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Pajero	H24.10–H30.9	V8# 9#	H9	H11	H11	H9 *1	H11	H11	×	*1 Can be installed for H9/11
			H9	D4S	H11	H9 *1	D4S	H11	×	*1 Can be installed for H9/11
	H30.10–		H9	D4S	H11	H9 *1	D4S	H11	×	*1 Can be installed for H9/11
Pajero iO	H10.6–H15.9	H6# 7#	H4		H3	H4DD			×	
	H15.10–H19.6		H4		HB4	H4DD		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Pajero Mini	H10.10–H15.8	H53.58A	H4		H3	H4DD			×	
	H15.9–H20.8		H4		HB4	H4DD		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H20.9–H26.6		H4		H11	H4DD		H11	×	
	Links H12.11–H14.9		HB3	HB4	H3	HB	HB		×	
Minica	H10.10–H23.7	H4#A	H4		H3	H4DD			×	
Minica Town B	H10.10–H15.9	H4#A	HB3	H7	H3	HB	×	*1	×	*1 Cannot be installed as it will interfere with the light shield.
Plaudia	H12.2–H13.5	S32.33A	H1	H7	H3	H1 *1.2	H7		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	H24.7–H28.12	BY51.BKNY51 BKY51	D2S		H8	D2S		H8 *1	×	*1 Delay relay unit (RGH-AJ012) recommended
Minicab van Minicab truck	H11.1–H26.1	U6#V U6#T	H4		H3	×		*1	×	*1 H4DD cannot be installed due to lack of rear space.
	H27.2–	DS17V	H4		H8	×		*1	×	*1 H4DD cannot be installed due to lack of rear space.
Minicab MiEV Truck	H25.1–	U68T	H4		–	×		*1	×	*1 H4DD cannot be installed due to lack of rear space.



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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MITSUBISHI			Genuine valve			RG HID compatible			remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog	
Mirage	H3.10-H7.9 H7.10-H11.6	CA.CB# CC.CD# CJ.CK#	H4	H3	H4DD			×	
	H24.8-	A05A	H4	-	H4DD *1.2	-		○ *1	G.M with AS&G (idling stop) *1 Attachment of included control harness C is recommended *2 G comes standard with auto lights, cannot be used with HID when auto light switch is ON
Mirage Asti	H5.4-H7.11 H7.12-H12.6	CA# CJ#	H4	H3	H4DD			×	
Mirage Dingo	H10.12-H14.8	CQ#A	H4	H3	H4DD			×	
Lancer	H15.2-H22.5	CS#A	H4	H3	H4DD			×	
			D2R	H3	D2R			×	
Lancer Cedia (including wagon)	H12.5-H15.1	CS#A.#W	H4	H3	H4DD			×	
			HB3	H1	H3	HB	H1 *1.2.3	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Valve adapter RGH-AJ001 required
Lancer Wagon	H15.2-H22.5	CS5W	H4	H3	H4DD			×	
			D2R	H3	D2R			×	
Lancer Cargo	H15.1-H20.11	CS2V	H4	-	H4DD			×	
	H20.12-	Y12	H4	-	H4DD			×	
Lancer I  Evo II Evo III  Evo IV  Evo V Evo VI Continue to next page	H4.10-	CD9A	H4	H3	H4DD			×	
	H6.1-H7.2-	CE9A	H4	H3	H4DD			×	
	H8.8-	CN9A	H4	H3	H4DD			×	
	H10.1-H11.1-	CP9A	H4	H3	H4DD			×	

**POWER HID SYSTEM "VR4\_PREMIUM-MODEL"**

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However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

[illegible]

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MAZDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
RX-7	H3.12-H15.4	FD3S	H4		H3a or H3	H4DD *1		×	*	*1 Rear housing needs to be modified *2 Cannot be installed on H3a due to 35W bulb.
RX-8	H15.4-H20.2	SE3P	H9	D2S	H11	H9 *1	D2S	H11 *2	×	*1 Can be installed on vehicles manufactured before December 31, 2005 *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
	H20.3-H25.4		H9	D2S	HB4	H9 *1	D2S	HB4	×	*1 Can be installed for H9/11
Axela (Sports)  										

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

MAZDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Axela Sedan	H28.7-R1.7	BM2FS	LED		LED	× *1		× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
	H25.11-H28.6	BM5FP.BM5AP	HB3	H11	H11 or LED	HB	H11	H11 *1.2	○	*1 Cannot be installed on XD (Skyactiv-D2.2) due to LED lighting. *2 Cannot be installed on fog lamps with shades.
			D4S		H11 or LED	D4S		H11 *1.2	○	*1 Cannot be installed on XD (Skyactiv-D2.2) due to LED lighting. *2 Cannot be installed on fog lamps with shades.
		BM2FP	D4S		H11 or LED	D4S		H11 *1.2	○	*1 Cannot be installed on XD (Skyactiv-D2.2) due to LED lighting. *2 Cannot be installed on fog lamps with shades.
	H28.7-	BM5FP.BM5AP	HB3	H11	LED	HB	H11	× *1	○	*1 Fog lights are LED and cannot be replaced.
			LED		LED	× *1		× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
		BM2FP	LED		LED	× *1		× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Axela Hybrid	H25.11-H28.6	BYEFP	HB3	H11	H11 or LED	HB	H11	H11 *1.2	○	*1 Cannot be installed on XD (Skyactiv-D2.2) due to LED lighting. *2 Cannot be installed on fog lamps with shades.
			D4S		H11 or LED	D4S		H11 *1.2	○	*1 Cannot be installed on XD (Skyactiv-D2.2) due to LED lighting. *2 Cannot be installed on fog lamps with shades.
	H28.7-R1.7	BYEFP	HB3	H11	LED	HB	H11	× *1	○	*1 Fog lights are LED and cannot be replaced.
			LED		LED	× *1		× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Atenza (sedan, wagon, sports)	H14.5-H17.5	GG#.GY#P	H1	H1	H3 or H1	H1 *1.2	H1 *2	× *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 Yellow lens, so cannot be installed (H3) Bumper fog lamps are H1
			H1	D2S	H3 or H1	H1 *1.2	D2S	× *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 Yellow lens, so cannot be installed (H3) Bumper fog lamps are H1
	H16.2-H19.2		H1	H1	H3 or H11	H1 *1.2	H1 *2	H11 *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections (not confirmed for H3) Bumper fog lights are H11
			H1	D2S	H3 or H11	H1 *1.2	D2S	H11 *3	×	*1 Inverter insulation required *2 Bulb insertion hole is narrow, so enlargement is required *3 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections (not confirmed for H3) Bumper fog lights are H11
	Continued on next page									

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.








"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MAZDA			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog			
Atenza (sedan, wagon, sports)	H20.1-H21.12	GH#	H9	HB4	H11	H9 *1	HB	H11	×	*1 Can be installed for H9/11	
	H22.1-H24.11		H9	H11	H11	H9 *1	H11	H11	×	*1 Can be installed for H9/11	
	AFS specification vehicle H20.1-H24.11		D2S		H11	D2S		H11	×	*1 Can be installed for H9/11	
	H24.11-H26.12	GJ##P.GJ##W GJ2FP.GJ2FW	HB3	H11	H11	HB	H11	H11 *1	○	*1 Cannot be installed on fog lamps with shades.	
			D4S		H11	D4S		H11 *1	○	*1 Cannot be installed on fog lamps with shades.	
	H27.1-R1.7	GJ##P.GJ##W	LED		LED	×		×	○	*1 High/low beam and fog lights are LED and cannot be replaced.	
	AZ-Offroad	H10.10-H16.9	JM23W	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
H16.10-H26.3		H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.		
AZ-Wagon	H10.10-H15.9	MD1#.2#S	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.	
			HB3	H3C	H3a	HB	H3 *1.2	×	×	*1 Inverter insulation required *2 Can be installed with H3 type *3 Cannot be installed due to 35W bulb	
	FM-G.G	MD22S	H4		-	H4DD		-	×		
	FZ.FZ-T.RR		HB3	H3C	H3a	HB	H3 *1.2	×	×	*1 Inverter insulation required *2 Can be installed with H3 type *3 Cannot be installed due to 35W bulb	
			H7	D2S	H3a	H7 *1	D2S	×	×	*1 Requires inverter insulation *2 Cannot be installed due to 35W bulb	
	RR-Z		H15.10-H20.8	MJ21.22S	H4		-	H4DD		-	×
		D2S			H8	D2S		×	×	*1 Cannot be installed as it will interfere with the front of the lamp.	
Continued on next page											

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MAZDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model								
AZ-Wagon  HID specification vehicle	H20.9-H24.12	MJ23S	H4		H8	H4DD		H8	×	
			H7	D2R	H8	H7 *1	D2R	H8 *1	×	*1 Inverter insulation required *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights
AZ-Wagon Custom Style	H19.2-H20.8	MJ22S	HB3	D2S	H8	HB	D2S	H8 *1	×	*1 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights
	H20.9-H24.12	MJ23S	D2S		H8	D2S		H8 *1	×	*1 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights
MPV	H11.6-H14.2	LW#W	H4		HB4	H4DD			×	
			HB3	D2R	HB4	HB	D2R		×	
MPV	H14.3-H15.9	LV#W	H4		H1	H4DD			×	
			HB3	D2R	H1	HB	D2R		×	
	H15.10-H18.1		H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D2R	H11	HB	D2R	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H18.2-H28.3	LY3P	HB3	D2S	H11	HB	D2S	H11	×	
MX-30	R2.10-	DREJ3P	LED	LED	LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Capella (including Capella Cargo)	H9.8-H14.2	GF#	H1	H7	H1 or H3	H1 *1.2	H7 *3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Valve adapter RGH-AJ004 required
Capella Wagon	H9.11-H14.8	GW#	H1	H7	H1 or H3	H1 *1.2	H7 *3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Valve adapter RGH-AJ004 required
Carol	H10.10-H16.8	HB12S HB22S HB23S	H4		-	H4DD		-	×	
	Continued on next page H16.9-H21.11	HB24S	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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MAZDA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
Carol	H21.12-H27.1	HB25S	H4		-	H4DD		-	x	
	H27.1-	HB36S	H4		-	H4DD		-	x	
CX-8	H29.12-	KG2P.KG5P	LED	LED	LED	x *1	x *1	x *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
CX-7	H18.12-H23.12	ER3P	HB3	D2S	H11	HB	D2S	H11	x	
CX-5	H24.2-H26.12	KEE#W KE2#W	HB3	H11	H11	HB	H11 *1.3	x *2	○ *1	i-STOP (idling stop) setting available *1 Attachment of included control harness C is recommended *2 Cannot be attached as it will interfere with the bulb front shade *3 Battery wire is attached to the main battery
			HB3	D4R	H11	HB	D4R	x *1.2	○	i-STOP (idling stop) setting available *1 Cannot be installed as it interferes with the bulb front shade *2 Battery wire is connected to the main battery
	H27.1-H29.1		LED		H11 or LED	x *1		H11 *1	○	i-STOP (idling stop) setting available *1 Cannot be installed as it interferes with the bulb front shade *2 Battery wire is connected to the main battery
	H29.2-	KFEP.KF5P KF2P	LED		LED	x *1		x *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
CX-30	R1.10-	DMEP.DMFP.DM8P	LED		LED	x *1		x *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Scrum Wagon	H11.11-H17.8	DG5#.6#W	H4		H3a	H4DD *1		x *2	x	*1 Requires battery extension harness RGH-AJ013 *2 Cannot be installed due to 35W bulb.
	H17.9-H27.3	DG64W	H4		H8	H4DD *1.2		H8 *2.3	x	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
			H1	D2R	H8	H4DD *1.2		H8 *2.3	x	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
	H27.3-	DG17W	H4		H16	H4DD *1.2		x *1	x	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 Not applicable to fog lights
			H1	D4R	H16	Unconf irmed	D2R	x *1	x	
Scrum Van	H3.10-H10.12	DM.DM5#V	H4		H3a	H4DD *1		x *2	x	*1 Requires battery extension harness RGH-AJ013 *2 Cannot be installed due to 35W bulb.

Continued on next page

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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MAZDA			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model	  			  			*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog			
Scrum Van	H11.1–H17.8	DG.DH5#V DG.DH6#V	H4		H3a	H4DD *1		×	*2	×	*1 Requires battery extension harness RGH-AJ013 *2 Cannot be installed due to 35W bulb.
	H17.9–	DG64V	H4		–	H4DD *1.2		–		×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required
	H27.3–	DG17V	H4		–	H4DD *1.2		–		×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required
Scrum Truck	H11.1–H17.8	DG.DH5#T DG.DH6#T	H4		H3	H4DD *1				×	*1 Requires battery extension harness RGH-AJ013
	H17.9–H25.8	DG63T	H4		–	H4DD *1.2		–		×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required
Spiano	H14.2–H18.3	HF21S	H4		H3a	H4DD		×	*1	×	*1 Cannot be installed due to 35W bulb.
	H18.4–H20.10		H4		H8	H4DD		H8		×	
Demio	H8.8–H14.7	DW3W DW5W	H4		H1	H4DD				×	
	H14.8–H17.3	DY#W DY#Y	H4		HB4	H4DD				×	
			HB3	D2R	HB4	HB	D2R			×	
	H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.			
	HB3		D2S	H11	HB	D2S	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.		
	H17.4–H19.6	H4		H11	H4DD		H11 *1	×	*1 Cannot be installed on fog lamps with shades.		
		HB3	D2S	H11	HB	D2S	H11 *1	×	*1 Cannot be installed on fog lamps with shades.		
	H19.7–H23.5	DE3#S DE5FS	H4		H11	H4DD		H11 *1	×	*1 Cannot be installed on fog lamps with shades.	
			HB3	D2S	H11	HB	D2S	H11 *1	×	*1 Cannot be installed on fog lamps with shades.	
SkyActive	H23.6–H26.8	DEJFS	H4		H11	H4DD *1		H11 *1.2		○ *1	*1 For vehicles with idle stop, it is recommended to use the included control harness C. *2 Cannot be installed on fog lamps with shades.
			HB3	D2S	H11	HB	D2S	H11 *1.2		○ *1	*1 For vehicles with idle stop, it is recommended to use the included control harness C. *2 Cannot be installed on fog lamps with shades.
Continued on next page			HB3	D2S	H11	HB	D2S	H11 *1.2		○ *1	



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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**







MAZDA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
Demio	H24.12-H26.8	DEJFS	LED	LED	H11	LED	LED	H11 *1.2	○ *1	*1 For vehicles with idle stop, it is recommended to use the included control harness C. *2 Cannot be installed on fog lamps with shades.
	H26.9-H28.10	DJ3#S.DJ5#S DJLFS	H4		H11	H4DD		H11 *1.2	○ *1	*1 For vehicles with idle stop, it is recommended to use the included control harness C. *2 Cannot be installed on fog lamps with shades.
			LED		H11	LED		H11 *1.2	○ *1	*1 For vehicles with idle stop, it is recommended to use the included control harness C. *2 Cannot be installed on fog lamps with shades.
	H28.11-R1.7	DJ3#S.DJ5#S DJLFS	H4		LED	H4DD		×	○ *1	
			LED		LED	×		×	○ *1	
Tribute	H12.11-H17.10	EP#W	H4		H1 or H3	H4DD *1			×	Field Break fog lamps are H3 *1 They interfere with the rear waterproof cover, so some modification is required.
			D2R		H1 or H3	D2R			×	Field Break fog lamps are H3
	H20.7-H30.2	CCE#W CC3FW	HB3	H7	H11	HB	×	H11 *2.3	○ *2	i-STOP (idling stop) setting available *1 Cannot be installed due to special valve adapter *2 Included control harness C recommended *3 Battery wire is connected to main battery
			HB3	D2S	H11	HB	D2S	H11 *1.2	○ *1	i-STOP (idling stop) setting available *1 Installation of included control harness C is recommended *2 Battery wire is connected to the main battery
Familia	H10.6-H15.8	BJ#	H4		H3	H4DD			×	
	H12.10-H15.8	BJ#	H1	H7	H3	H1 *1.2	H7 *3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Valve adapter RGH-AJ004 required
			HB3	D2R	H3	HB	D2R		×	
Familia S Wagon (including Sport 20)	H10.6-H16.3	BJ#	H1	H7	H3	H1 *1.2	H7 *3		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 Valve adapter RGH-AJ004 required
			HB3	D2R	H3	HB	D2R		×	
Familia Van	H11.6-H18.12	Y11	H4		-	H4DD		-	×	
	H19.1-H28.1	Y12	H4		-	H4DD		-	×	

Continued on next page

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MAZDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Familia Van	H28.2-H30.5	BVY12.BVZNY12	H4		-	H4DD		-	x	
	H30.6-	NCP16#	H4		H16	H4DD		x *1		
Flair	H24.10-H26.7	MJ34S	H4		H8	H4DD		H8 *1	○ *1	*1 It is recommended to use the included control harness C.
	H26.8-H27.8	MJ34S.MJ44S	H4		H8 or H16	H4DD *1		H8 *1.2	○ *1	*1 Attachment of included control harness C is recommended. *2 Not applicable to H16 bulb fog lights.
			H9	D4R	H8 or H16	H9 *1	D4R	H8 *2.3	○ *2	*1 Can be installed for H9/11 *2 Attachment of included control harness C is recommended *3 Not applicable to H16 bulb fog lights
	H27.9-H29.1	MJ34S.MJ44S	H4		H8 or H16	H4DD *1		H8 *1.2	○ *1	*1 Attachment of included control harness C is recommended. *2 Not applicable to H16 bulb fog lights.
			H9	D4R	H8 or H16	H9 *1	D4R	H8 *2.3	○ *3	*1 Can be installed for H9/11 *2 Attachment of included control harness C is recommended *3 Not applicable to H16 bulb fog lights
	H29.2-	MJ55S	H4		H8 or LED	H4DD *1		H8 *1	○ *1	*1 It is recommended to use the included control harness C.
			HB3	LED	H8 or LED	HB *1	x *2	H8 *3	○ *3	*1 Can be installed for HB3/4 *2 Low beam is LED and cannot be replaced *3 Attachment of included control harness C is recommended
Flair Custom Style	H24.10-H26.7	MJ34S	D4S		H8	D4S		H8 *1	○ *1	*1 It is recommended to use the included control harness C.
	H26.8-H27.8	MJ34S.MJ44S	D4S		H16	D4S		x *1	○	*1 Not applicable to fog lights
	H27.9-		D4S		LED	D4S		x *1	○	*1 Fog lights are LED and cannot be replaced.
Flair Crossover	H26.1-H27.11	MS31S	D4S		H8	D4S		H8 *1	○ *1	*1 It is recommended to use the included control harness C.
	H27.12-	MS41S	D4S		H16	D4S		x *1	○	*1 Fog lights are LED and cannot be replaced.
Flair Wagon	H24.6-	MM21S	H4		H8	H4DD *1		H8 *1	○ *1	IS Limited has an idling stop setting. *1 Installation of included control harness C is recommended.
Continued on next page			D2S		H8	D2S		H8 *1	○ *1	IS Limited has an idling stop setting. *1 Installation of included control harness C is recommended.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**







MAZDA			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Flair Wagon	H25.4-H27.4	MM32S.42S	H4		H8	H4DD *1		H8 *1	○ *1	*1 It is recommended to use the included control harness C.
			H7	D4R	H8	Unconf irmed	D4R	H8 *1	○ *1	*1 It is recommended to use the included control harness C.
			H4		H16	H4DD *1		× *2	○ *1	*1 Attachment of included control harness C is recommended. *2 Not applicable to fog lights.
			H7	D4R	H16	Unconf irmed	D4R	× *2	○	*1 Not applicable to fog lights
	H29.1-H30.1	MM42S	H4		LED	H4DD *1		× *2	○ *1	*1 It is recommended to use the included control harness C. *2 Fog lights are LED and cannot be replaced.
			H7	D4R	LED	Unconf irmed	D4R	× *1	○	*1 Fog lights are LED and cannot be replaced.
	H30.2-	MM53S	H4		LED	H4DD *1		× *2	○ *1	*1 It is recommended to use the included control harness C. *2 Fog lights are LED and cannot be replaced.
			HB3	LED	LED	HB	× *1	× *1	○	*1 Low beam and fog lights are LED and cannot be replaced.
Flair Wagon Custom Style	H25.7-H27.7	MM32S.42S	D4S		H8	D4S		H8 *1	○ *1	*1 It is recommended to use the included control harness C.
	H27.8-H28.12		D4S		LED	D4S		× *1	○	*1 Fog lights are LED and cannot be replaced.
	H29.1-H30.1	MM42S	D4S		LED	D4S		× *1	○	*1 Fog lights are LED and cannot be replaced.
	H30.2-	MM53S	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beams are LED and cannot be replaced.
Flare Wagon Tough Style	H30.12-	MM53S	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beams are LED and cannot be replaced.
Premacy	H11.4-H14.12	CP#W	H4		H3	H4DD			×	
	H15.1-H17.1		H4		H11	H4DD			×	
	H13.7-H17.1		H4		H3	H4DD			×	Field Break

Continued on next page

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MAZDA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Premacy	H17.2-22.6	CR#W	HB3	H7	H11	HB	H7 *1	H11 *2	×	*1 Bulb adapter required RGH-AJ004 *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
			HB3	D2S	H11	HB	D2S	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Premacy	H22.7-H30.2	CWE#W	HB3	H11	H11	HB	H11 *1.2	H11 *1.2.3	○ *1	i-STOP (idling stop) setting available *1 Attachment of included control harness C is recommended *2 Battery wire is attached to main battery *3 Cannot be attached to fog lamps with shades
			HB3	D2S	H11	HB	D2S	H11 *1.2.3	○ *1	i-STOP (idling stop) setting available *1 Attachment of included control harness C is recommended *2 Battery wire is attached to main battery *3 Cannot be attached to fog lamps with shades
Verisa	H16.6-	DC5#	HB3	H7	H11	HB	H7 *1	H11 *2	×	*1 Bulb adapter required RGH-AJ004 *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
			HB3	D2S	H11	HB	D2S	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Bongo Friendee	H7.6-H17.11	SG#	H4		H1	H4DD		×	×	*1 Cannot be worn due to yellow lenses
			HB3	D2R	H1	HB	D2R	×	×	*1 Cannot be worn due to yellow lenses
Bongo Van	H11.6-	SK#	H4		H3	H4DD *1			×	*1 Rear waterproof cover processing required
Bongo Truck	H11.6-H28.1	SK#	H4		H3	H4DD *1			×	*1 Rear waterproof cover processing required
	H28.2-	SLP2#	H4		-	H4DD *1			×	*1 Rear waterproof cover processing required
MAZDA2	R1.8-	DJL#S,DJ5#S	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
MAZDA3 FASTBACK	R1.8-	BP#P	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
MAZDA3 SEDAN	R1.8-	BP#P	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
MAZDA6 SEDAN	R1.8-	GJ#FP,GJ2#P	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.
MAZDA6 WAGON	R1.8-	GJ#FW,GJ2#W	LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

MAZDA			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
Laputa	H11.3-H18.1	HP1#2#S	H4		H3a	H4DD		x *1	x	*1 Cannot be installed due to 35W bulb.
Eunos Roadster	H1.8-H9.12	NA6C NA8C	Sealed Beam		-	x *1		-	x	*1 Not compatible with sealed beam vehicles.
Roadster	H10.1-H12.6	NB6C NB8C	H4		-	H4DD *1		-	x	*1 Since the battery is located at the rear of the vehicle, power must be obtained from the main fuse in the engine compartment.
	H12.7-H14.6		HB3	HB4	H1	HB *1	HB *1		x	*1 Since the battery is located at the rear of the vehicle, power must be obtained from the main fuse in the engine compartment.
	H14.7-H16.8		HB3	HB4	HB4	HB *1	HB *1		x	*1 Since the battery is located at the rear of the vehicle, power must be obtained from the main fuse in the engine compartment.
	H16.9-H17.7		HB3	H7	H11	HB *1	H7 *1.2		x	*1 Since the battery is located at the rear of the vehicle, power must be obtained from the main fuse in the engine compartment. *2 Inverter insulation required
	H17.8-H20.11	NCEC	H9	H7	H11	H9 *1	H7 *2	H11 *3	x	*1 Can be installed for H9/11 *2 Requires bulb adapter RGH-AJ004 *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
			H9	D2S	H11	H9 *1	D2S	H11 *2	x	*1 Can be installed for H9/11 *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
	H20.12-H27.4		HB3	D2S	H11	HB	D2S	H11 *1	x	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Roadster	H27.5-H29.2	ND5RC NDERC	LED	LED	-	x *1	x *1	-	x	*1 High/low beams are LED and cannot be replaced.

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

SUBARU			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
R1 R2	H17.1-H22.3	RJ1.2 RC1.2	H4		HB4	H4DD *1		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			D2S		HB4	D2S		HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Impreza (including wagon)	H4.11-H12.7	GC# GF#	H4		H3	H4DD *1			×	*1 Vehicles with special valves cannot be installed due to the different flange shape (check required)
WRX Type R.RA.RX	H9.1-H12.7	GC8 GF8	H4 Special		H3	× *1			×	*1 Vehicles with special valves cannot be installed due to the different flange shape (check required)
HID specification vehicle	H12.8-H14.10		H4		H3	H4DD			×	
			HB3	D2S	H3	HB	D2S		×	
HID specification vehicle	H14.11-H17.5	GD#	HB3	H1	HB4	HB	H1 *1.2		×	WRX/1.5L fog lamp H3 *1 Bulb insertion hole is narrow, so enlargement is required *2 Waterproof cover on back of lamp body must be modified
			HB3	D2R	HB4	HB	D2R		×	
HID specification vehicle	H17.6-H19.5		HB3	H1	HB4	HB	H1 *1.2	HB *3	×	WRX STI fog lamps H3, unconfirmed *1 Bulb insertion hole is narrow, so enlargement processing is required *2 Waterproof cover on back of lamp body must be processed *3 For vehicles manufactured before December 31, 2005, HID fog lamps are not compliant with vehicle inspections
			HB3	D2S	HB4	HB	D2S	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
HID specification vehicle	H19.6-H23.11	GH#	HB3	H7	HB4	HB	× *1	HB	×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	HB4	HB	D2S	HB	×	
Impreza WRX STI	H19.10-	GR# 5-door hatchback	HB3	H7	HB4	HB	× *1	HB	×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	HB4	HB	D2S	HB	×	
	H22.7-H26.8	GV# 4-door sedan	HB3	H7	HB4	HB	× *1	HB	×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	HB4	HB	D2S	HB	×	

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

SUBARU			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog			
WRX STI	H26.8-H29.5	VAB	HB3	LED	H16 or LED	HB	× *1	× *1.2	×	*1 High/low beam and fog lights are LED and cannot be replaced. *2 Fog lights are not applicable.	
	H29.6-		LED	LED	LED	× *1	× *1	× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.	
WRX S4	H26.8-H29.6	VAG	HB3	LED	H16 or LED	HB	× *1	× *1.2	×	*1 High/low beam and fog lights are LED and cannot be replaced. *2 Fog lights are not applicable.	
	H29.7-		LED	LED	LED	× *1	× *1	× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.	
Impreza Sports Wagon	H12.8-H14.10	GG#	H4		H3	H4DD			×		
			HB3	D2S	H3	HB	D2S		×		
	H14.11-H17.5		HB3	H1	HB4	HB	H1 *1.2		×	*1 The bulb insertion hole is narrow, so it needs to be enlarged. *2 The waterproof cover on the back of the light body needs to be modified.	
			HB3	D2R	HB4	HB	D2R		×		
	H17.6-H19.5		HB3	H7	HB4	HB	× *1	HB *2	×	*1 Not possible to install as it will cast a shadow on the light emitted. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.	
			HB3	D2S	HB4	HB	D2S	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
Impreza Anesis	H20.10-H23.12	GE#	HB3	H7	HB4	HB	× *1	HB	×	*1 Cannot be installed as it casts a shadow on the light.	
			HB3	D2S	HB4	HB	D2S	HB	×		
Impreza XV	H22.6-H24.2	GH#	HB3	D2S	HB4	HB	D2S	HB	×		
Impreza G4	H23.12-H28.9	GJ#	HB3	H11	PSX 24W	HB	H11	× *1	×	*1 Not applicable to fog lights	
			HB3	D2R	PSX 24W	HB	D2R	× *1	×	*1 Not applicable to fog lights	
	Continued on next page										

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







SUBARU			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Impreza G4	H28.10-	GK2.3.6.7	HB3	H11	H16	HB	H11	× *1	○	*1 Not applicable to fog lights
			LED		H16	× *1		× *2	○	*1 Not applicable to fog lights
Impreza Sports	H23.12-	GP#	HB3	H11	PSX 24W	HB	H11	× *1	○	*1 Not applicable to fog lights
			HB3	D2R	PSX 24W	HB	D2R	× *1	○	*1 Not applicable to fog lights
	H28.10-R1.10	GT2.3.6.7	HB3	H11	H16	HB	H11	× *1	○	*1 Not applicable to fog lights
			LED		H16	LED		× *1	○	*1 Not applicable to fog lights
	R1.11-		HB3	H11	LED	HB	H11	× *1	○	*1 Not applicable to fog lights
			LED		LED	× *1		× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Impreza Sports Hybrid	H27.7-H28.10	GPE	HB3	H11	PSX 24W	HB	H11	× *1	○	*1 Not applicable to fog lights
			HB3	D2R	PSX 24W	HB	D2R	× *1	○	*1 Not applicable to fog lights
Exiga	H20.6-	YA4.5	H4		HB4	H4DD		HB	×	
			D2R		HB4	D2R		HB	×	
Sambar Truck	H14.9-	TT1.2	H4		H3a	H4DD *1.2		× *3	×	*1 The rear of the bulb is at the driver's foot space, so be careful when routing the harness. *2 Requires battery extension harness RGH-AJ013 *3 Cannot be installed due to 35W bulb.
Sambar Sambar Dias	H11.2-H24.3	TV1.2 TW1.2	H4		H3a	× *1		× *2	×	*1 Cannot be installed as there is no space behind the bulb *2 Cannot be installed as it is a 35W bulb



# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006.  
However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.








**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

SUBARU			Genuine valve			RG HID compatible			remarks	
Model name	Model year	Model								*ID STOP
			Hi	Lo	Fog	Hi	Lo	Fog		
Sambur Van	H24.4-H29.10	S321.331#	H4		-	× *1		× *2	×	*1 Cannot be installed as there is no space behind the bulb *2 Cannot be installed as it is a 35W bulb
	H4		LED	× *1		× *2	×	*1 Cannot be installed as there is no space behind the bulb *2 Cannot be installed as it is a 35W bulb		
	H29.11-		LED	LED	LED	× *1	× *1	× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Dias Wagon	H21.9-	S32#.33#N	HB3	H7	H8	HB *1	H7 *1	H8 *1	×	*1 Requires battery extension harness RGH-AJ013
			HB3	D4R	H8	HB *1	D4R	H8 *1	×	*1 Requires battery extension harness RGH-AJ013
Chiffon Custom	H28.12-R1.6	LA600F.610F	HB3	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
	R1.7-	LA650F.660F	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Justy	H28.11-	M900F.910F	H4		LED	H4DD			○	
			LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Justy Custom	H28.11-	M900F.910F	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Dias Wagon	H21.9-H29.10	S32#.33#N	HB3	H7	H8	HB	H7	H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D4R	H8	HB	D4R	H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H4		LED	× *1		-	○	*1 Cannot be installed as there is no space behind the valve.		
	H29.11-		LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Stella	H18.6-H23.4	RN1.2	H4		H3	H4DD		Unconfirmed	×	
Continued on next page	H23.5-H24.12	LA100.110F	H4		H8	H4DD *1		H8 *1	○ *1	Eco idle (idling stop) setting *1 Installation of included control harness C is recommended

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

SUBARU			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model								
Stella	H25.1-H26.11	LA100.110F	H4		H16	H4DD *1	H8 *1		○ *1	Eco idle (idling stop) setting *1 Recommended to use included control harness C
	H26.12-	LA150.160F	H4		LED	H4DD *1	×	×	○ *1	Eco idle (idling stop) setting *1 Attachment of included control harness C is recommended. *2 Fog lights are LED and cannot be replaced.
			HB3	LED	LED	HB	×	×	○	*1 Low beam and fog lights are LED and cannot be replaced.
Stella Custom  HID specification vehicle	H18.6-H23.4	RN1.2	HB3	H7	H3	Unconfi rmed	Unconfi rmed	Unconfi rmed	×	
			HB3	D2S	H3	HB	D2S	Unconfi rmed	×	
	H23.5-H24.12	LA100.110F	HB3	D4S	H8	HB	D4S	H8 *1	○ *1	Eco idle (idling stop) setting *1 Installation of included control harness C is recommended
	H25.1-H26.11		HB3	LED	H16	HB	×	×	○	*1 Low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
	H26.12-	LA150.160F	H9	LED	LED	H9 *1	×	×	○	*1 Can be installed for H9/11 *2 Low beam and fog lights are LED and cannot be replaced
Subaru XV	H24.10-H29.4	GP7	HB3	H11	PSX 24W	HB	H11	×	○	*1 Not applicable to fog lights
			HB3	D2R	PSX 24W	HB	D2R	×	○	*1 Not applicable to fog lights
Subaru XV	H29.5-	GT3.7	HB3	H11	H16 or LED	HB	H11	×	○	*1 Not applicable to fog lights
			HB3	LED	H16 or LED	HB	×	×	○	*1 Low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
Subaru XV Hybrid	H25.6-H29.4	GPE	HB3	H11	PSX 24W	HB	H11	×	○	*1 Not applicable to fog lights
			HB3	D2R	PSX 24W	HB	D2R	×	○	*1 Not applicable to fog lights
	H29.5-	GTE	HB3	H11	H16 or LED	HB	H11	×	○	*1 Not applicable to fog lights
			HB3	LED	H16 or LED	HB	×	×	○	*1 Low beams are LED and cannot be replaced. *2 Not applicable to fog lights.

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

SUBARU			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog	*ID STOP	
DEX	H20.11-	M401.411F	H4		H11	H4DD		H11	×	
			H7	D4R	H11	H7 *1	D4R	H11	×	*1 Inverter insulation required
Traviq	H13.8-H16.12	XM182.220	HB3	H7	H3	HB	×	*1	×	*1 Cannot be installed due to special valve adapter
Trezia	H22.11-	NCP120.125X NSP120X	H4		H11	H4DD		H11 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
			H11	D4R	H11	H11	D4R	H11 *1	×	1.3/1.5i-S 1.5TYPEEURO standard optional vehicle *1 Delay relay unit (RGH-AJ012) recommended for vehicles with automatic headlights
	Smart Stop Package	NCP120X NSP120X	H4		H11	H4DD *1		H11 *1.2	○ *1	*1 We recommend that you use the included control harness C. *2 For vehicles with automatic headlights, we recommend the delay relay unit (RGH-AJ012). If you use the AJ012, do not use the included control harness C.
	Smart Stop Package		H11	D4R	H11	H11	D4R	H11 *1	○ *1	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. When installing AJ012, do not use the included control harness C.
	BRZ	H24.3-H28.7	HB3	H11	PSX 24W	HB	H11	×	*1	*1 Not applicable to fog lights
			HB3	D4S	PSX 24W	HB	D4S	×	*1	*1 Not applicable to fog lights
	H28.8-		LED		LED	×	*1	×	*1	*1 High/low beams and fog lights are LED and cannot be replaced.
Forester	H9.2-H14.1	SF5.9	H4		HB4	H4DD			×	
	H14.2-H16.12	SG5.9	H4		H3	H4DD			×	
			D2R		H3	D2R			×	
	H17.1-H19.11	SG5.9	HB3	H1	HB4	HB3	H1 *1.2	HB *3	×	*1 The bulb insertion hole is narrow, so it needs to be enlarged. *2 The waterproof cover on the back of the lamp body needs to be modified. *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
			HB3	D2R	HB4	HB3	D2R	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
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# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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SUBARU			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog	*ID STOP	
Forester	H19.12-H24.10	SH5	HB3	H7	HB4	HB	× *1	HB	×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2R	HB4	HB	D2R	HB	×	
	H24.11-H27.10	SJ5.SJG	HB3	H11	H16	HB	H11	× *1	○	*1 Not applicable to fog lights
			HB3	D4R	H16	HB	D4R	× *1	○	*1 Not applicable to fog lights
	H27.11-H30.6	SJ5.SJG	HB3	H11	H16	HB	H11	× *1	○	*1 Not applicable to fog lights
			HB3	LED	H16	HB	× *1	× *2	○	*1 Low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
	H30.7-	SK9.SKE	LED	LED	H16 or LED	× *1	× *1	× *2	○	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
Pleo (Pleo Van)	H10.10-H14.9	RA1.2 RV1.2	Special (IH01)		H3	× *1			×	*1 Cannot be installed due to special valve
	H14.10-H22.3		Special (IH01)		HB4	× *1		HB *2	×	*1 Cannot be installed due to special bulb. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
	H22.4-	L27#.28#	H4		-	H4DD		-	×	
	H22.4-H30.3	L27#.28#	H4		H8	H4DD		H8	×	
Pleo Custom	H22.4-H29.4	L27#.28#	HB3	H7	H8	HB	H7 *1	H8	×	*1 Waterproof cover on the back of the lamp body must be modified
			HB3	D4R	H8	HB	D4R	H8	×	
	H24.12-H29.4	L300F.310F	H4		-	H4DD *1		-	○ *1	Eco Idle (idling stop) equipped on all vehicles *1 Installation of included control harness C is recommended
Lukla	H22.4-H23.12	L45#.46#	H4		H8	H4DD		H8	×	
			H7	D4R	H8	H7 *1	D4R	H8	×	*1 Waterproof cover on the back of the lamp body must be modified

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# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

SUBARU			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Lukla  Custom.R Limited	H24.1-	L45#.46#	H4		H8	H4DD *1		H8 *1	○ *1	Eco idle (idling stop) setting *1 Installation of included control harness C is recommended
			H7	D4R	H8	H7 *1	D4R	H8 *2	○ *2	Eco idle (idling stop) setting *1 Waterproof cover on the back of the lamp body must be modified *2 Attachment of included control harness C is recommended
Levorg	H26.6-H28.5	VM4.VMG	HB3	H11	H16	HB	H11	× *1	×	*1 Not applicable to fog lights
			HB3	LED	H16	HB	× *1	× *2	×	*1 Low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
	H28.6-R2.9		HB3	H11	H16	HB	H11	× *1	×	*1 Not applicable to fog lights
			LED	LED	H16	× *2	× *1	× *2	×	*1 High/low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
			LED	LED	LED	× *2	× *2	× *2	×	*1 High/low beam and fog lights are LED and cannot be replaced.
	R2.10-		VN5	LED	LED	LED	× *2	× *2	× *2	○
Legacy Wagon  250T.GT-B.GT   GT-VDC.GT-B	H5.10-H10.5	BG#	H4		H3	H4DD			×	
			H3	H1	H3	H3 *1	H1 *2		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	H10.6-H13.4	BH#	H4		H3	H4DD			×	
	H10.6-H15.5		H1	H7	H3	H1 *1.2	H7 *3		×	*1 Inverter insulation required *2 Bulb insertion opening is narrow, so enlargement is required *3 Waterproof cover on the back of the lamp body needs to be modified.
			H1	D2R	H3	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	H15.6-H18.4	BP#	HB3	H7	H3	HB	× *1	HB *2	×	*1 Not possible to install as it will cast a shadow on the light emitted. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
			HB3	D2S	H3	HB	D2S	HB *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	Continued on next page									

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SUBARU			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Legacy Wagon	H18.5-H21.4	BP#	H9	H7	HB4	H9 *1	× *2	HB	×	*1 Can be installed for H9/11 *2 Cannot be installed as it creates a shadow on the light emitted
			H9	D2S	HB4	H9 *1	D2S	HB	×	*1 Can be installed for H9/11
	H21.5-H24.4		HB3	H7	HB4	HB	× *1	HB	×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	HB4	HB	D2S	HB	×	
	H24.5-	BR#	HB3	H7	H16	HB	× *1	× *2	×	*1 Cannot be installed as it casts a shadow on the light emitted. *2 Not applicable to fog lights.
			HB3	D2S	H16	HB	D2S	× *1	×	*1 Not applicable to fog lights
	H25.5-H26.10		HB3	D2S	H16	HB	D2S	× *1	×	*1 Not applicable to fog lights
	H5.10-H10.11	BD#	H4		H3	H4DD			×	
			H3	H1	H3	H3 *1	H1 *2		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	RS.GT.250T									
Legacy B4	H10.12-H15.5	BE#	H1	H7	H3	H1 *1.2	H7 *3		×	*1 Inverter insulation required *2 Bulb insertion opening is narrow, so enlargement is required *3 Waterproof cover on the back of the lamp body must be modified
			H1	D2R	H3	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
	H15.6-H18.4		HB3	H7	H3	HB	× *1		×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	H3	HB	D2S		×	
	H18.5-H21.4	BL#	H9	H7	HB4	H9 *1	× *2	HB	×	*1 Can be installed for H9/11 *2 Cannot be installed as it creates a shadow on the light emitted
			H9	D2S	HB4	H9 *1	D2S	HB	×	*1 Can be installed for H9/11
	Continued on next page									

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

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the earth wire of the 4 - pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

SUBARU			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
Legacy B4	H21.5-H24.4	BM#	HB3	H7	HB4	HB	× *1	HB	×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	HB4	HB	D2S	HB	×	
	H24.5-	BM#	HB3	H7	H16	HB	× *1	H16 *2.3	×	*1 Cannot be installed as it creates a shadow on the light emitted. *2 Not compatible *3 Delay relay unit (RGH-AJ012) is recommended for cars with automatic lights.
			HB3	D2S	H16	HB	D2S	H16 *1.2	×	*1 Not compatible *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights
	H25.5-H26.10	BN9	HB3	D2S	H16	HB	D2S	× *1	×	*1 Not applicable to fog lights
	H26.10-		HB3	LED	H16	HB	× *1	× *2	×	*1 The low beam is LED and cannot be replaced. *2 Not applicable to fog lights.
Legacy Outback	H15.10-H18.4	BP#	HB3	H7	H3	HB	× *1		×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	H3	HB	D2S		×	
	H18.5-H21.4		H9	H7	H3	H9 *1	× *2	Unconfi rmed	×	*1 Can be installed for H9/11 *2 Cannot be installed as it creates a shadow on the light emitted.
			H9	D2S	H3	H9 *1	D2S	Unconfi rmed	×	*1 Can be installed for H9/11
Legacy Outback	H21.5-H24.4	BR#	HB3	H7	HB4	HB	× *1	HB	×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	HB4	HB	D2S	HB	×	
	H24.5-	BR#	HB3	H7	H11	HB	× *1	H11	×	*1 Cannot be installed as it casts a shadow on the light.
			HB3	D2S	H11	HB	D2S	H11	×	
	H25.5-H26.10	BS9	HB3	D2S	H11	HB	D2S	× *1	×	*1 Not applicable to fog lights
	H26.10-		HB3	LED	H16	HB	× *1	× *2	×	*1 The low beam is LED and cannot be replaced. *2 Not applicable to fog lights.

POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

**"Regarding inverter insulation processing" ...** It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







[illegible]



# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

SUZUKI			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Alto (including Works)	H10.10-H16.8	HA12# 22# 23#	H4		H3a	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
	H16.9-H21.11	HA24#	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H21.12-H26.11	HA25#	H4		-	H4DD		-	×	
	H26.12-	HA36S	H4		H16	H4DD *1		× *2	○ *1	*1 Attachment of included control harness C is recommended. *2 Not applicable to fog lights.
Alto Turbo RS	H27.3-	HA36S	H4		H16	H4DD *1		× *2	○ *1	*1 Attachment of included control harness C is recommended. *2 Not applicable to fog lights.
			D4S		H16	D4S		× *1	○ *1	*1 Not applicable to fog lights
Altovan	H26.12-	HA36V	H4		-	H4DD *1		-	○ *1	*1 It is recommended to use the included control harness C.
Alto Works	H27.12-	HA36S	H4		H16	H4DD *1		× *2	○ *1	*1 Attachment of included control harness C is recommended. *2 Not applicable to fog lights.
			D4S		H16	D4S		× *1	○ *1	*1 Not applicable to fog lights
Alto Eco	H23.12-	HA35S	H4		H8	H4DD *1		H8 *1	○ *1	Idling stop setting *1 Installation of included control harness C is recommended
Alto Lapin	H14.1-H20.11	HE21S	H4		H3a	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
	SS H15.9-H20.11		H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H20.11-H27.5	HE22S	H4		H8	H4DD		H8	×	
			H1	D2R	H8	H1 *1.2	D2R	H8	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required.
	H27.6-	HE33S	H4		H8	H4DD *1		H8 *1	○ *1	Idling stop setting *1 Installation of included control harness C is recommended
			D4S		H8	D4S		H8 *1	○ *1	Idling stop setting *1 Installation of included control harness C is recommended

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SUZUKI			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Ignis	H28.2-	FF21S	H4	LED		H4DD *1	×	*2	○ *1	*1 It is recommended to use the included control harness C. *2 Fog lights are LED and cannot be replaced.
			LED	LED		×	×	*1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Escudo	H9.11-H17.4	TA#2W TD#2W TL52W	H4	H3		H4DD			×	
	H17.5-	TD#4W TDA4W.B4W	HB3	H7	H11	HB	H7 *1	H11 *2	×	*1 Check the distance to the shade (must be at least 53 mm) *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
			HB3	D2S	H11	HB	D2S	H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	3-door H18.6-H19.4	TA74W	H4	H11		H4DD	H11		×	
SX4 SX4 Sedan	H18.7- H19.7-	YA.YB#1S YC11S	H4	H11		H4DD	H11		×	
			H7	D2S	H11	H7 *1	D2S	H11	×	*1 Inverter insulation required
SX4 S-CROSS	H27.2-H29.6	YA22S.YB22S	D4S	H11		D4S	H11		×	
	H29.7-		LED	LED	H11	×	×	*1	H11	*1 High/low beams are LED and cannot be replaced.
MR Wagon	H13.12-H17.12	MF21S	H4	H8		H4DD			×	
			D2R	H8		D2R			×	
MR Wagon	H18.1-H22.12	MF22S	H4	H8		H4DD	H8		×	
	H23.1-	MF33S	H4	H8		H4DD	H8 *1		×	*1 IPF fog lamps cannot be installed due to yellow coating.
	ECO-LECO-X H24.2-H28.3		H4	H8		H4DD *1	H8 *1.2	○ *1		Idling stop setting *1 We recommend installing the included control harness C *2 IPF fog lamps cannot be installed due to yellow coating
MR Wagon Wit	H25.7-H28.3	MF33S	D2S	H8		D2S	H8 *1.2	○ *1		Idling stop setting *1 We recommend installing the included control harness C *2 IPF fog lamps cannot be installed due to yellow coating

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SUZUKI			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model	Hi	Lo	Fog	Hi	Lo	Fog	*ID STOP	
Elio Elio Sedan	H13.1-H15.5 H13.11-H16.8	RB21S.RD51S RA21S.RC51S	H4		H3	H4DD			×	
	1.5L	RB21S RA21S	H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	1.8L	RD51S RC51S	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
Every/Carry	H1.5-H3.8	DA.DB41# DA.DB51#	Sealed Beam		-	×		-	×	*1 Not compatible with sealed beam vehicles.
			H4		-	H4DD *1		-	×	*1 Requires battery extension harness RGH-AJ013
	H3.9-H10.12	DE.DF51# DC.DD51#	H4		H3a	H4DD *1		×	×	*1 Requires battery extension harness RGH-AJ013 *2 Cannot be installed due to 35W bulb.
	H11.1-H17.7	DA52#.62# DB52#.62#	H4		H3a	H4DD *1		×	×	*1 Requires battery extension harness RGH-AJ013 *2 Cannot be installed due to 35W bulb.
	H17.8-H27.1	DA64# DA63T	H4		H8	H4DD *1.2		H8 *2.3	×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (special order available) *2 Battery extension harness RGH-AJ013 required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.
	H27.2-	DA17W	H4		H16	H4DD *1.2		×	×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 Not applicable to fog lights
			H1	D4R	H16	Unconfi rmed	D4R	×	×	*1 Fog lights are not applicable.
Every Plus	H11.6-H13.5	DA32W	H4		H3	H4DD			×	
Every Landy	H13.5-H17.7	DA32W	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
cappuccino	H3.11-H9.12	EA11.21R	H1	H3	-	H1 *1.2	H3 *3	-	×	*1 Inverter insulation required *2 Bulb insertion opening is narrow, so enlargement is required *3 Waterproof cover on the back of the lamp body needs to be modified.
Cultus Crescent Cultus Sedan	H7.1-H10.4 H10.5-H13.11	GC.GD21S	H4		H3	H4DD			×	
Cultus Crescent Wagon Cultus Wagon	H8.2-H10.4 H10.5-H14.8	GC21.41W GD31W	H4		H3	H4DD			×	
Kizashi	H21.10-	RE.RF91S	H7	D2S	H11	H7 *1	D2S	H11	×	*1 Inverter insulation required

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SUZUKI			Genuine valve			RG HID compatible			remarks			
Model name	Model year	Model								*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog				
Carry (including Super Carry)	H11.1-H17.7	DA52.62# DB52.62#	H4		H3a	H4DD *1		×	*2	×	*1 Requires battery extension harness RGH-AJ013 *2 Cannot be installed due to 35W bulb.	
	H17.8-H25.8	DA63T	H4		H8	H4DD *1.2		H8 *2.3	×		*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass vehicle inspection.	
	H25.8-H27.7	DA16T	H4		H8	H4DD *1.2		H8 *2	×		*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required	
			D4S		H8	D4S		H8 *1	×		*1 Requires battery extension harness RGH-AJ013	
	H27.8-		H4		H16	H4DD *1.2		×	*3	×	*1 A short bulb is required for installation because the rear of the lamp interferes with the bulb (custom order available) *2 Battery extension harness RGH-AJ013 required *3 Not applicable to fog lights	
			D4S		H16	D4S		×	*1	×		*1 Not applicable to fog lights
Grand Escudo	H12.12-H17.4	TX92W	H4		H3	H4DD				×		
Cross bee	H29.12-	MN71S	H4		LED	H4DD		×	*1	○	*1 Fog lights are LED and cannot be replaced.	
			LED	LED	LED	×	*1	×	*1	○	*1 High/low beam and fog lights are LED and cannot be replaced.	
Kei	H10.10-H21.10	HN11.12S HN21.22S	H4		H3a	H4DD		×	*1	×	*1 Cannot be installed due to 35W bulb.	
Chevrolet Cruze	H12.12-H15.10	HR51S.52#	H4		-	H4DD		-		×		
	H15.11-H20.7		H4		H11	H4DD		H11 *1	×		*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
Chevrolet MV	H18.1-H22.12	ME34S	HB3	HB4	H3	×	*1	×	*1	Unconfirmed	×	*1 Cannot be installed because the low beam will turn off or the high beam will not light when switching to high beam.
Jimny	H10.10-H13.12	JB23W	H4		H3a	H4DD		×	*1	×		*1 Cannot be installed due to 35W bulb.
	H4		H8	H4DD				×				
	H17.10-H30.6		H4		H8	H4DD		H8 *1	×		*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
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# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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SUZUKI			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Jimny	H30.7-	JB64W	H4		H16	H4DD		× *1	×	*1 Not applicable to fog lights
			LED	LED	LED	× *1	× *1	× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Jimny Sierra	H14.1-H16.9	JB43W	H4		-	H4DD		-	×	
	H16.10-H17.9	JB43W	H4		H11	H4DD			×	
	H17.10-H30.6		H4		H11	H4DD		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H30.7-	JB74W	H4		H16	H4DD		× *1	×	*1 Not applicable to fog lights
			LED	LED	LED	× *1	× *1	× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.
	Swift	H12.2-H15.9	HT51#.81#	H4		H3	H4DD			×
Including sports	H15.10-H16.10	H4		H11	H4DD			×		
	H16.11-H22.9	ZC11.21.71S ZD11.21S ZC31S	H4		H11	H4DD *1		H11 *2	×	*1 Cannot be installed on vehicles equipped with optional remote folding mirrors, as they will no longer be able to switch between high and low. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
			D2S		H11	D2S		H11 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H22.9-	ZC.ZD72S	H4		H11	H4DD		H11 *1	×	*1 IPF fog lamps cannot be installed due to yellow coating.
			D2S		H11	D2S		H11 *1	×	*1 IPF fog lamps cannot be installed due to yellow coating.
	H23.9-H28.11	ZC72S	H4		H11	H4DD *1		H11 *1.2	○ *1	XG.XL Idling Stop *1 Installation of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating
			D2S		H11	D2S		H11 *1.2.3	○ *1	XG.XL Idling Stop *1 Installation of included control harness C is recommended *2 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic lights. If installing AJ012, do not use included control harness C *3 IPF fog lamps cannot be installed due to yellow coating
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SUZUKI			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog		
Swift	H23.12-H28.11	ZC32S	H4		H11	H4DD		H11 *1	×	*1 IPF fog lamps cannot be installed due to yellow coating.
			D2S		H11	D2S		H11 *1.2	×	*1 IPF fog lamps cannot be installed due to yellow coating. *2 A delay relay unit (RGH-AJ012) is recommended for cars with automatic headlights.
	H28.12-	ZC.ZD43S ZC.ZD53S	H4		H11	H4DD		H11 *1.2	○	HYBRID RS / HYBRID ML *1 IPF fog lamps cannot be installed due to yellow coating. *2 Delay relay unit (RGH-AJ012) is recommended for cars with automatic headlights.
			LED		H11	×		H11 *2.3	○	HYBRID RS / HYBRID ML *1 High/low beams are LED and cannot be replaced. *2 IPF fog lamps cannot be installed due to yellow coating. *3 A delay relay unit (RGH-AJ012) is recommended for cars with automatic lights.
		ZC13S.ZC83S	LED		H11	×		H11 *2.3	○	RSt / RS *1 High/low beams are LED and cannot be replaced. *2 IPF fog lamps cannot be installed due to yellow coating. *3 A delay relay unit (RGH-AJ012) is recommended for cars with automatic lights.
		ZC.ZD83S	H4		H11	H4DD		H11 *1.2	○	ML/XG *1 IPF fog lamps cannot be installed due to yellow coating. *2 Delay relay unit (RGH-AJ012) is recommended for cars with automatic headlights.
Swift Sport	H29.9-	ZC33S	LED	LED	H11 or LED	×	×	H11 *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Splash	H20.10-	XB32S	H4		H11	H4DD *1		H11	×	*1 Waterproof cover on the back of the lamp must be modified
Spacia	H25.3-H27.7	MK32S	H4		H8	H4DD *1		H8 *1	○ *1	Idling stop setting *1 Installation of included control harness C is recommended
			H7	D4R	H8	Unconfirmed	D4R	H8 *1	○ *1	Idling stop setting *1 Installation of included control harness C is recommended
	H27.8-H28.11	MK32.42S	H4		H16	H4DD *1		H8 *1	○ *1	Idling stop setting *1 Installation of included control harness C is recommended
			H7	D4R	H16 or LED	Unconfirmed	D4R	×	○ *1	Idling stop setting *1 Not applicable to fog lights
	H28.12-H29.11	MK42S	H4		H16 or LED	H4DD *1		×	○ *1	Idling stop setting *1 Attachment of included control harness C is recommended. *2 Not applicable to fog lights.
			H7	D4R	H16 or LED	Unconfirmed	D4R	×	○ *1	Idling stop setting *1 Not applicable to fog lights
	H29.12-	MK53S	H4		LED	H4DD *1		×	○ *1	Idling stop setting *1 Attachment of included control harness C is recommended. *2 Not applicable to fog lights.
			HB3	LED	LED	HB	D4R	×	○ *1	Idling stop setting *1 Not applicable to fog lights

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SUZUKI			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model	Hi	Lo	Fog	Hi	Lo	Fog		
Spacia Custom	H25.3-H27.7	MK32S	D4S		H8	D4S		H8 *1	○ *1	Idling stop setting *1 Installation of included control harness C is recommended
	H27.8-H28.11	MK32.42S	D4S		H16 or LED	D4S		× *1	○	*1 Not applicable to fog lights
	H28.12-H29.10	MK42S	D4S		LED	D4S		× *1	○	*1 Not applicable to fog lights
	H29.12-	MK53S	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Spacia Custom Z	H28.12-H29.11	MK42S	D2S		LED	D2S		× *1	○	*1 Not applicable to fog lights
Spacia Gear	H30.12-	MK53S	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Cervo	H18.11-H21.12	HG21S	H4		H8	H4DD		H8	×	
			D2S		H8	D2S		H8	×	
Solio	H17.8-H22.12	MA34S	H4		H3a	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
			HB3	D2S	H3	× *1	D2S	Unconfi rmed	×	*1 Cannot be installed as the low beam will not light up properly when switched to high beam.
	H23.1-H23.10		H4		H11	H4DD		H11 *1	×	*1 IPF fog lamps cannot be installed due to yellow coating.
			D2S		H11	D2S		H11 *1	×	*1 IPF fog lamps cannot be installed due to yellow coating.
	H23.11-H27.8	MA15S	H4		H11	H4DD *1		H11 *1.2	○ *1	Idling stop setting available *1 Attachment of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating
			D2S		H11	D2S		H11 *1.2.3	○ *1	Idling stop setting available *1 Installation of included control harness C is recommended *2 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic lights. If installing AJ012, do not use included control harness C *3 IPF fog lamps cannot be installed due to yellow coating
	H27.9-H28.10	MA26.36S	H4		H11	H4DD *1		H11 *1.2	○ *1	Idling stop setting available *1 Attachment of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating
			H9	D4R	H11	Unconfi rmed	D4R	H11 *1.2	○ *1	Idling stop setting available *1 Attachment of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating

# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006.  
However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







SUZUKI			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model	 Hi	 Lo	 Fog	 Hi	 Lo	 Fog	*ID STOP	
Solio	H28.11~	MA46S.MA36A	H9	D4R	H11	Unconfirmed	D4R	H11 *1.2	○ *1	Idling stop setting available *1 Attachment of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating
		MA36S.MA26S	H4		H11	H4DD *1		H11 *1.2	○ *1	Idling stop setting available *1 Attachment of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating
	R2.12~	MA37S	H4		LED	H4DD *1		× *2	○ *1	Idling stop setting available *1 Attachment of included control harness C is recommended *2 Fog is LED and cannot be replaced
			LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Solio Bandit	H24.6~	MA15S	D2S		H11	D2S		H11 *1.2.3	○ *1	Idling stop setting available *1 Installation of included control harness C is recommended *2 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic lights. If installing AJ012, do not use included control harness C *3 IPF fog lamps cannot be installed due to yellow coating
	H27.9~H28.10	MA36S	LED		H11	× *1		H11 *2.3.4	○ *2	Idling stop setting available. *1 High/low beams are LED and cannot be replaced. *2 Attachment of included control harness C is recommended. *3 Delay relay unit (RGH-AJ012) is recommended for cars with automatic lights. If AJ012 is attached, do not use included control harness C. *4 IPF fog lamps cannot be installed due to yellow coating.
	H28.11~H30.6	MA46S.MA36A	LED		H11	× *1		H11 *2.3.4	○ *2	Idling stop setting available. *1 High/low beams are LED and cannot be replaced. *2 Attachment of included control harness C is recommended. *3 Delay relay unit (RGH-AJ012) is recommended for cars with automatic lights. If AJ012 is attached, do not use included control harness C. *4 IPF fog lamps cannot be installed due to yellow coating.
	H30.7~	MA36A	LED		LED	× *1		× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
	R2.12~	MA37S	LED		LED	× *1		× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
TWIN	H15.1~H17.8	EC22S	H4		—	H4DD		—	×	
Hustler	H26.1~H27.11	MR31S	H4	H8	H4DD *1	H8 *1.2		○ *1		Idling stop setting available *1 Attachment of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating
			D4S	H8						
	H27.12~R1.12	MR31S.41S	H4	H16	H4DD *1	H8 *1.2		○ *1		Idling stop setting available *1 Attachment of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating
			D4S	H16 or LED	× *1	× *1.2		○		*1 High/low beam and fog lights are LED and cannot be replaced. *2 Not applicable to fog lights.
	R2.1~	MR92S.52S	LED	LED	× *1	× *1		○		*1 High/low beam and fog lights are LED and cannot be replaced.
			H4	H8	H4DD *1	H8 *1.2		○ *1		Idling stop setting available *1 Attachment of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating



# POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor.  
Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

SUZUKI			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog			
palette	H20.1-H25.2	MK21S	H4		H8	H4DD		H8 *1	×	*1 IPF fog lamps cannot be installed due to yellow coating.	
			D2S		H8	D2S		H8 *1.2	×	*1 Delay relay unit (RGH-AJ012) is recommended for cars with automatic headlights. If installing AJ012, do not use the included control harness C. *2 IPF fog lamps cannot be installed due to yellow coating.	
	IS Selection	H24.6-H25.2		H4		H8	H4DD *1		H8 *1.2	○ *1	IS Selection Idling Stop Setting *1 Installation of included control harness C is recommended *2 IPF fog lamps cannot be installed due to yellow coating
Palette Switch	H20.9-H25.2	MK21S	D2S		H8	D2S		H8 *1.2	×	*1 Delay relay unit (RGH-AJ012) is recommended for cars with automatic headlights. If installing AJ012, do not use the included control harness C. *2 IPF fog lamps cannot be installed due to yellow coating.	
	XS Idling Stop		H24.6-H25.2	D2S		H8	D2S		H8 *1.2	○ *1	XS Idling Stop *1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. If installing AJ012, do not use the included control harness C. *2 IPF fog lamps cannot be installed due to yellow coating.
Randy	H19.1-H19.12	SC.SNC25	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
			D2R		H8	D2R		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
	H20.1-H22.11		HB3	H11	H8	HB	H11 *1	H8	×	*1 Requires drilling holes in the plastic cover on the back of the lamp	
			H11	D2S	H8	H11	D2S	H8	×		
	H22.12-H24.7	SC26.SNC26	HB3	HB4	H8	HB	HB *1	H8 *2	○ *1	2.0G Idling Stop Setting *1 Installation of included control harness C is recommended *2 Delay relay unit (RGH-AJ012) is recommended. If installing AJ012, do not use included control	
			HB3	D2R	H8	HB	D2R	H8 *1	○ *1	2.0G Idling Stop Setting *1 Delay relay unit (RGH-AJ012) is recommended. If AJ012 is installed, do not use the included control harness C.	
	H24.8-H28.11	SC26.SNC26	HB3	HB4	H8	HB	HB	H8 *1	×	2.0S standard vehicle *1 Delay relay unit (RGH-AJ012) is recommended. If AJ012 is installed, do not use the included control harness C.	
		SHC26.SNC26	HB3	D2R	H8	HB	D2R	H8 *1	○ *1	S-HYBRID, idling stop setting *1 Delay relay unit (RGH-AJ012) is recommended. If AJ012 is installed, do not use the included control harness C	
	H28.12-	SC.SGC.SGNC27	H9	H11	H11	H9 *1	H11 *1.2	H11 *2	○ *2	S-HYBRID, idling stop setting *1 Drilling is required due to plastic cover on the back of the lamp. *2 Installation of included control harness C is recommended.	
			H9	LED	H11	H9 *1	×	H11 *2	○ *2	S-HYBRID, idling stop setting *1 Drilling is required due to plastic cover on the back of the lamp. *2 Attachment of included control harness C is recommended. *3 Low beam is LED and cannot be replaced.	

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

SUZUKI			Genuine valve			RG HID compatible				remarks	
Model name	Model year	Model							*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog			
Wagon R	H5.9-H10.9	CT.CV#	H4		H3a	H4DD		×	×	Including column *1 Cannot be installed due to 35W bulb	
	H10.10-H15.8	MC#	H4		—	H4DD		—	×		
	RR H10.10-H13.10		HB3	H3C	H3a	HB	H3 *1.2	×	×	*1 Inverter insulation required *2 Can be installed with H3 type *3 Cannot be installed due to 35W bulb	
	4-lamp halogen vehicle		HB3	H3C	H3a	HB	H3 *1.2	×	×	*1 Inverter insulation required *2 Can be installed with H3 type *3 Cannot be installed due to 35W bulb	
			4-lamp HID vehicle	H7	D2S	H3a	H7 *1	D2S	×	×	*1 Inverter insulation required *2 Cannot be installed due to 35W bulb.
	HID specification vehicle	H15.9-H20.8	MH#1S.22S	H4		H8	H4DD		×	×	RR included *1 Cannot be installed as it will interfere with the front of the lamp
				D2S		H8	D2S		×	×	RR included *1 Cannot be installed as it will interfere with the front of the lamp
		H20.9-H24.8	MH23S	H4		H8	H4DD		H8	×	
				H7	D2R	H8	H7 *1	D2R	H8 *2	×	*1 Inverter insulation required *2 Delay relay unit (RGH-AJ012) recommended for cars with automatic headlights.
	H22.8-H24.8	H4		H8	H4DD		H8 *1	○ *1	Idling stop setting available *1 Installation of included control harness C recommended		
		H7		D2R	H8	H7 *1	D2R	H8 *2.3	○ *2	Idling stop setting available *1 Inverter insulation required *2 Attachment of included control harness C is recommended *3 Delay relay unit (RGH-AJ012) is recommended. If AJ012 is attached, do not use the included control harness C	
	Enecharge	H24.9-H26.7	MH34S	H4		H8	H4DD		H8 *1	○ *1	Idling stop setting for all vehicles *1 Installation of included control harness C is recommended
				D4R		H8	D4R		H8 *1.2	○ *1	Idling stop setting for all vehicles *1 Installation of included control harness C is recommended *2 For vehicles with automatic headlights, a delay relay unit (RGH-AJ012) is recommended. If AJ012 is installed, do not use the included control harness
	Enecharge HID equipped vehicle	H26.8-H29.1	MH34S.MH44S	H4		H16	H4DD *1		H8 *1	○ *1	Idling stop setting for all vehicles *1 Installation of included control harness C is recommended
H9				D4R	H16	Unconfi rmed	D4R	H8 *1.2	○ *1	Idling stop setting for all vehicles *1 Installation of included control harness C is recommended *2 For vehicles with automatic headlights, a delay relay unit (RGH-AJ012) is recommended. If AJ012 is installed, do not use the included control harness	
Continued on next page											

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

SUZUKI			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
			Hi	Lo	Fog	Hi	Lo	Fog		
Wagon R	H29.2-R1.12	MH35S.MH55S	H4		LED	H4DD *1		H8 *1	○ *1	Idling stop setting for all vehicles *1 Installation of included control harness C is recommended
			HB3	LED	LED	Unconfirmed	× *1	× *1	○	*1 Low beam and fog lights are LED and cannot be replaced.
	R2.1-	MH95S.MH85S	H4		LED	H4DD *1		H8 *1	○ *1	Idling stop setting for all vehicles *1 Installation of included control harness C is recommended
			HB3	LED	LED	Unconfirmed	× *1	× *1	○	*1 Low beam and fog lights are LED and cannot be replaced.
Wagon R Stingray	H19.2-H20.8	MH21S.22S	HB3	D2S	H8	HB	D2S	H8 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	H20.9-H24.8	MH23S	D2S		H8	D2S		H8 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	X Idling Stop H22.8-H24.8		D2S		H8	D2S		H8 *1	○ *1	Idling stop setting available *1 Installation of included control harness C is recommended *2 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights. If AJ012 is installed, do not use included control harness C
	Enecharge H24.9-H26.7	MH34S	D4S		H8	D4S		H8 *1.2	○ *1	Idling stop setting for all vehicles *1 Installation of included control harness C is recommended *2 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic lights. If AJ012 is installed, do not use included control harness C
	H26.8-H29.1	MH34S.MH44S	D4S		H16	D4S		× *1	○	*1 Not applicable to fog lights
	H29.2-R1.12	MH35S.MH55S	LED		LED	× *1		× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
	R2.1-	MH95S.MH55S	LED		LED	× *1		× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Wagon R Wide	H9.2-H11.4	MA.B61S	H4		H3	H4DD			×	
Wagon R Plus	H11.5-H12.11	MA63S	H4		H3a	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
Wagon R Solio	H12.12-H14.5	"MA64S.34S *MA64S is available until November 2002"	H4		H3	H4DD			×	Dual headlamp vehicles
			HB3	HB4	H3	× *1	× *1		×	4-lamp headlamp vehicles *1 Cannot be installed because the low beam turns off when switching to high beam or the high beam does not turn on
	Continued on next page									

POWER HID SYSTEM "VR4\_PREMIUM-MODEL"

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**“Regarding inverter insulation processing” ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle’s headlight connector.**

[illegible]

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

DAIHATSU			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
Atrai (wagon)	H11.1-H17.4	S22#.23#	H4		H3	H4DD *1			×	*1 Battery extension harness RGH-AJ013 required
Atrai 7	H12.7-H16.12	S22#.23#	H4		H3a	H4DD *1		×	×	*1 Battery extension harness RGH-AJ013 required
Atrai Wagon	H17.5-H29.10	S32#.33#G	HB3	H7	H8	HB	H7	H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D4R	H8	HB	D4R	H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H4		LED	× *1		—	×	*1 Cannot be installed as there is no space behind the valve.		
	H29.11-		LED	LED	LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Altis		H13.9-H16.6	ACV3#N	HB3	HIR2	HB4	HB	HB *1		×
	H16.7-H17.12	HB3		H7	HB4	HB	H7		×	
	H18.1-H22.2	ACV4#N	HB3	D4S	H11	HB	D4S	H11 *1	×	*1 Delay relay unit (RGH-AJ012) is recommended for vehicles with automatic headlights.
	hybrid H24.5-	AVV50N	HB3	D4S	H11	HB	D4S	H11 *1	×	*1 Delay relay unit (RGH-AJ012) required
	H29.7-	AXVH70N	LED	LED	LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Wake	H26.12-H28.4	LA700.710S	HB3	LED	H16	HB *1	×	×	×	*1 Requires drilling of plastic cover on the back of the lamp. *2 Low beam is LED and cannot be replaced. *3 Not applicable to fog lights.
	H4		H16 or LED	H4DD *1		×	×	*1 Attachment of included control harness C is recommended. *2 Not compatible with fog lights.		
	H28.5-		HB3	LED	H16 or LED	HB *1	×	×	×	*1 Requires drilling of plastic cover on the back of the lamp. *2 Low beam is LED and cannot be replaced. *3 Not applicable to fog lights.
Esse Esse Custom		H17.12-H23.9 H18.12-H23.9	L23#.L24#	H4		H8	H4DD		H8 *1	×

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

DAIHATSU			Genuine valve			RG HID compatible			remarks			
Model name	Model year	Model								*ID STOP		
			Hi	Lo	Fog	Hi	Lo	Fog				
Cast Activa, Style, Sports	H27.9-	LA250.260S	H4		LED	H4DD *1		×	*2	○ *1	*1 Attachment of included control harness C is recommended. *2 Not suitable for fog lights.	
			LED		LED	×		*1	×	*1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Opti (including Classic)	H10.11-H14.8	L80#.81#	H4		H3a	H4DD		×	*1	×	*1 Cannot be installed due to 35W bulb.	
COO	H18.5-	M40#.41#	H4		H11	H4DD		H11		×		
			H7	D4R	H11	H7 *1	D4R	H11	×		*1 Inverter insulation required	
Copen	H14.6-H24.9	L880K	HB3	H1	HB4	HB	×	*1	HB *2	×	*1 Cannot be installed as vertical shadows will appear in the light emitted. *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.	
			HB3	D2S	HB4	HB	D2S	HB *1	×		*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
	H26.6-	LA400K	H9	LED	H8	H9 *1	×	*2	H8 *3	○ *1	*1 Can be installed for H9/11 *2 Low beam is LED cannot be replaced *3 Attachment of included control harness C is recommended	
	H27.6-		LED		H8	×		*1	H8 *2	○ *2	*1 High/low beam is LED and cannot be replaced. *2 Attachment of included control harness C is recommended.	
Storia	H10.2-H16.6	M10#.11#S	H4		H3	H4DD				×		
Sonica	H18.6-H21.5	L40#.41#S	H4		H8	H4DD		H8		×		
			H7	D4R	H8	H7 *1	D4R	H8	×		*1 Inverter insulation required	
Tanto	H15.11-H19.11	L35#.36#S	H4		H8	H4DD		H8 *1		×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.	
	H19.2-H24.4	L37#.38#S	H4		H8	H4DD		H8		×		
	H24.5-H25.9		H4		H8	H4DD *1		H8 *1		○ *1	Eco Idle (idling stop) equipped on all vehicles *1 Installation of included control harness C is recommended	
	Continued on next page	H25.10-H27.11	LA600S.610S	H4		H16	H4DD *1		×		*2	○ *1

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

DAIHATSU			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Tanto	H27.12-R1.6	LA600S.610S	H4		H16	H4DD *1		× *1	○ *1	Eco Idle (idling stop) is equipped on all vehicles. *1 Attachment of included control harness C is recommended. *2 Not applicable to fog lights.
			HB3	LED	H16	HB3	× *1	× *2	○	*1 Low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
	R1.7~	LA650S.660S	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Tanto Custom	H17.6-H19.11	L35#.36#S	HB3	D4R	H8	HB	D4R	H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H19.2-H24.4	L37#.38#S	HB3	D4R	H8	HB	D4R	H8	×	
	H24.5-H25.9		HB3	D4R	H8	HB	D4R	H8 *1	○ *1	Eco Idle (idling stop) equipped on all vehicles. *1 Installation of included control harness C is recommended
	H25.10-H27.11	LA600S.610S	HB3	LED	H16	HB3	× *1	× *2	○	*1 Low beams are LED and cannot be replaced. *2 Not applicable to fog lights.
	H27.12-R1.6		HB3	LED	LED	HB3	× *1	× *1	○	*1 Low beam and fog lights are LED and cannot be replaced.
	R1.7~	LA650S.660S	LED	LED	LED	× *1	× *1	× *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
Tanto Exe	H21.12-H24.4	L45#.46#S	H4		H8	H4DD		H8	×	
	H24.5-H26.10		H4		H8	H4DD *1		H8 *1	○ *1	Eco Idle (idling stop) equipped on all vehicles. *1 Installation of included control harness C is recommended
Tanto Exe Custom	H21.12-H24.4	L45#.46#S	H7	D4R	H8	H7 *1	D4R	H8	×	*1 Inverter insulation required
	H24.5-H26.10		H7	D4R	H8	H7 *1	D4R	H8 *2	○ *2	Eco idle (idling stop) is equipped on all vehicles. *1 Inverter insulation required. *2 Attachment of included control harness C is recommended.
Terios	H12.5-H18.1	J10#.12#G	HB3	HB4	H3d	HB	HB	× *1	×	*1 Cannot be installed due to 35W bulb.
Terios Kid	H12.11-H24.4	J11#.13#G	HB3	HB4	H3d	HB	HB	× *1	×	*1 Cannot be installed due to 35W bulb.
Terios Kid Custom	H18.8-H24.4	J11#.13#G	HB3	HB4	H8	HB	HB	H8	×	

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.







DAIHATSU			Genuine valve			RG HID compatible			remarks	
Model name	Model year	Model								*ID STOP
			Hi	Lo	Fog	Hi	Lo	Fog		
Thor	H28.11~	M900A.910A	H4		LED	H4DD		x *1	○	*1 Fog lights are LED and cannot be replaced.
			LED	LED	LED	x *1	x *1	x *1	○	*1 High/low beam and fog lights are LED and cannot be replaced.
naked	H11.10~H15.11	L75#.76#S	H4		-	H4DD		-	x	
			D2R		-	D2R		-	x	
Hijet Cargo	H11.1~H16.11	S20#.21#	H4		-	H4DD *1		-	x	*1 Requires battery extension harness RGH-AJ013
	H16.12~H29.10	S32#.33#	H4		-	x *1		-	x	*1 Cannot be installed as there is no space behind the valve.
	H29.11~	S3#1V.W	H4		LED	x *1		x *2	x	*1 Cannot be installed as there is no space behind the bulb. *2 Fog lights are LED and cannot be replaced.
			LED	LED	LED	x *1	x *1	x *1	x	*1 High/low beam and fog lights are LED and cannot be replaced.
Hijet Caddy	H28.6~	LA700.710V	H4		LED	H4DD *1		x *2	○ *1	*1 Attachment of included control harness C is recommended. *2 Not compatible with fog lights.
			HB3	LED	LED	HB *1	x *2	x *3	○	*1 Requires drilling of plastic cover on the back of the lamp. *2 Low beam is LED and cannot be replaced. *3 Not applicable to fog lights.
Hijet Truck	H11.1~H16.11	S20#.21#	H4		-	H4DD *1		-	x	*1 Battery extension harness RGH-AJ013 required Battery is installed behind the outside of the front tire on the passenger side.
	H4		-	H4DD *1		-	x	*1 Battery extension harness RGH-AJ013 required Battery is installed behind the outside of the front tire on the passenger side.		
	H26.9~H29.10	S500.510P	H4		H8	x *1		H8	x	*1 Cannot be installed as there is no space behind the valve.
	H29.11~H30.7	S500.510P	H4		H8	x *1		H8	x	*1 Cannot be installed as there is no space behind the valve.
			LED	LED	H8	x *1	x *1	H8	x	*1 High/low beams are LED and cannot be replaced.
Continued on next page										



# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.







"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

DAIHATSU			Genuine valve			RG HID compatible			*ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
Hijet Truck	H30.8-	S500.510P	H4		LED	× *1		× *2	×	*1 Cannot be installed as there is no space behind the bulb. *2 Fog lights are LED and cannot be replaced.
			LED	LED	LED	× *1	× *1	× *1	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Vigo	H18.1-	J20#.J21#G	HB3	H11	H8	HB	H11 *1	H8	×	*1 Requires drilling holes in the plastic cover on the back of the lamp
			HB3	D2S	H8	HB	D2S	H8	×	
Boom	H16.6-H22.1	M30#.31#	H4		H8	H4DD		H8 *1	×	Including Custom and X4 *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections
			H7	D2R	H8	H7 *1	D2R	H8 *1	×	Including Custom and X4 *1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections
	H22.2-H26.3	M600S.M610S	H4		H8	H4DD		H8	×	
	H26.4-H28.3		H4		H8	H4DD *1		H8 *1	○ *1	2WD has Eco Idle (idling stop) setting. *1 Attachment of included control harness C is recommended.
			HB3	D4R	H16	HB	D4R	× *1	○	*1 Not applicable to fog lights
	H28.4-H30.9	M700A.710A	H4		LED	H4DD *1		× *2	○ *1	*1 It is recommended to use the included control harness C. *2 Fog lights are LED and cannot be replaced.
			HB3	LED	LED	HB	× *1	× *1	○	*1 Low beam and fog lights are LED and cannot be replaced.
	H30.10-	M700A.710A	H4		LED	H4DD *1		× *2	○ *1	*1 It is recommended to use the included control harness C. *2 Fog lights are LED and cannot be replaced.
			HB3	LED	LED	HB	× *1	× *1	○	*1 Low beam and fog lights are LED and cannot be replaced.
	Boon Luminous	H20.12-H24.3	M502.512G	H4		H8	H4DD		H8	×
H7				D4R	H8	H7 *1	D4R	H8	×	*1 Inverter insulation required

# POWER HID SYSTEM "VR4 PREMIUM-MODEL"

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- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

DAIHATSU			Genuine valve			RG HID compatible			ID STOP	remarks
Model name	Model year	Model								
			Hi	Lo	Fog	Hi	Lo	Fog		
MAX	H13.11-H15.7	L95#.L96#	H4		H3d	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
			H1	D2R	H3d	H1 *1.2	D2R	× *3	×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required *3 35W bulb, cannot be installed
	H15.8-H17.7	L95#.L96#	H4		H8	H4DD			×	
			H1	D2R	H8	H1 *1.2	D2R		×	*1 Inverter insulation required *2 Valve insertion hole is narrow, so enlargement is required
Mira	H10.10-H14.11	L70#.71#	H4		H3a	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
	H14.12-H18.11	L25#.26#	H4		-	H4DD		-	×	
	H18.12-	L27#.28#	H4		H8	H4DD		H8	×	
Mira Custom	H18.12-	L27#.28#	HB3	H7	H8	HB	H7	H8	×	
			HB3	D4R	H8	HB	D4R	H8	×	
Mira Avi	H14.12-H17.7	L25#.26#	H4		H3d	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
			H7	D2R	H3d	H7 *1	D2R	× *2	×	*1 Inverter insulation required *2 Cannot be installed due to 35W bulb
	H17.8-H18.11	L25#.26#	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			H7	D2R	H8	H7 *1	D2R	H8 *2	×	*1 Inverter insulation required *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
Mira e:S	H23.9-	LA300.310S	H4		-	H4DD *1		-	○ *1	Eco Idle (idling stop) is equipped on all vehicles. *1 Installation of included control harness C is recommended.
	H29.5-	LA350.360S	H4		LED	H4DD *1		×	○ *1	Eco Idle (idling stop) is equipped on all vehicles. *1 Installation of included control harness C is recommended. *2 Fog lights are LED and cannot be replaced.
			LED	LED	LED	×	×	×	○	*1 High/low beam and fog lights are LED and cannot be replaced.

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DAIHATSU			Genuine valve			RG HID compatible			ID STOP	remarks
Model name	Model year	Model								
Mira Cocoa	H21.8-H26.7	L675.685S	H4		H8	H4DD		H8	×	
Plus included	H26.8-H30.3		H4		H8	H4DD *1		H8 *1	○ *1	Eco Idle (idling stop) equipped on all vehicles *1 Installation of included control harness C is recommended
			HB3	LED	H8	HB	×	H8 *2	○ *1	Eco Idle (idling stop) equipped on all vehicles. *1 Low beam is LED and cannot be replaced. *2 Attachment of included control harness C is recommended.
Miragino	H11.3-H16.10	L70#.71#	H4		H3a	H4DD *1		×	×	Including Mira Gino 1000 *1 Check the space behind the headlights for the Gino Turbo *2 Cannot be installed due to 35W bulb
			D2R		H3a	D2R		×	×	*1 Cannot be installed due to 35W bulb.
Miragino	H16.11-H21.4	L65#.66#S	H4		H8	H4DD		H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			H7	D2R	H8	H7 *1	D2R	H8 *2	×	*1 Inverter insulation required *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
Move	H7.8-H10.9	L60#.61#	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
	H10.10-H14.9	L90#.91#	H4		H3a	H4DD		×	×	*1 Cannot be installed due to 35W bulb.
	RS H13.1-H14.9		D2R		H3d	D2R		×	×	*1 Cannot be installed due to 35W bulb.
	H14.10-H18.9	L15#.16#	H4		-	H4DD		-	×	
	H18.10-H22.11	L17#.18#	H4		-	H4DD		-	×	
	H22.12-H24.11	LA100.110S	H4		H8	H4DD *1		H8 *1	○ *1	Eco idle (idling stop) equipped on X *1 Installation of included control harness C is recommended
	H24.12-H26.11		H4		H8	H4DD *1		H8 *1	○ *1	Eco Idle (idling stop) equipped on all vehicles *1 Installation of included control harness C is recommended
	H26.12-H29.7	LA150.160S	H4		LED	H4DD *1		×	○ *1	Eco Idle (idling stop) is equipped on all vehicles. *1 Installation of included control harness C is recommended. *2 Fog lights are LED and cannot be replaced.
		HB3	LED	LED	HB	×	×	○	*1 Low beam and fog lights are LED and cannot be replaced.	
Continued on next page										

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DAIHATSU			Genuine valve			RG HID compatible			ID STOP	remarks
Model name	Model year	Model								
Move	H29.8-	LA150.160S	H4		LED	H4DD *1		× *2	○ *1	Eco Idle (idling stop) is equipped on all vehicles. *1 Installation of included control harness C is recommended. *2 Fog lights are LED and cannot be replaced.
			HB3	LED	LED	HB	× *1	× *1	○	*1 Low beam and fog lights are LED and cannot be replaced.
Move Custom	H9.10-H10.9	L60#.61#	H4		H3a	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
	H10.10-H12.9	L90#.91#	H4		H3a	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
	H12.10-H14.9		H4		H3a	H4DD		× *1	×	*1 Cannot be installed due to 35W bulb.
			D2R		H3a	D2R		× *1	×	*1 Cannot be installed due to 35W bulb.
	H14.10-H16.11		L15#.16#	HB3	HB4	H3d	HB	HB *1	× *2	×
		HB3		D2R	H3d	HB	D2R	× *1	×	*1 Cannot be installed due to 35W bulb.
	H16.12-H18.9	L15#.16#	HB3	H11	H8	HB	H11	H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			HB3	D2R	H8	HB	D2R	H8 *1	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
	H18.10-H22.11	L17#.L18#	HB3	H7	H8	HB	H7 *1	H8	×	*1 Valve rear waterproof cover processing required
			HB3	D4S	H8	HB	D4S	H8	×	
	H22.12-H23.10	LA100.110S	HB3	D4S	H8	HB	D4S	H8 *1	○ *1	Eco idle (idling stop) equipped on G model *1 Attachment of included control harness C is recommended
	H23.11-H24.4		HB3	D4S	H8	HB	D4S	H8 *1	○ *1	Eco idle (idling stop) equipped on G.X. *1 Installation of included control harness C is recommended.
	H24.5-H24.11		HB3	D4S	H8	HB	D4S	H8 *1	○ *1	Eco Idle (idling stop) equipped on all vehicles *1 Installation of included control harness C is recommended
	Continued on next page H24.12-H26.11		HB3	LED	H16	HB	× *1	× *2	○	*1 Low beam and fog lights are LED and cannot be replaced. *2 Not applicable to fog lights.

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"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.

DAIHATSU			Genuine valve			RG HID compatible				remarks
Model name	Model year	Model							*ID STOP	
Move Custom	H26.12~H29.7	LA150.160S	H9	LED	LED	H9 *1	×	×	×	○ *1 Can be installed for H9/11 *2 Low beam and fog lights are LED and cannot be replaced
	H29.8~		LED	LED	LED	×	×	×	×	○ *1 High/low beam and fog lights are LED and cannot be replaced.
Move Canvas	H28.9~	LA800.810S	H4		LED	H4DD *1	×	×	×	Eco Idle (idling stop) is equipped on all vehicles. *1 Installation of included control harness C is recommended. *2 Fog lights are LED and cannot be replaced.
			LED		LED	×	×	×	×	*1 High/low beam and fog lights are LED and cannot be replaced.
Move Conte	H20.8~H23.5	L57#.58#	H4		H8	H4DD *1	H8		×	
	H23.6~H24.3		H4		H8	H4DD *1	H8 *1	○	*1	Eco idle (idling stop) equipped on X. *1 Installation of included control harness C is recommended.
	H24.4~		H4		H8	H4DD *1	H8 *1	○	*1	Eco Idle (idling stop) equipped on all vehicles *1 Installation of included control harness C is recommended
Move Conte Custom	H20.8~H23.5	L57#.58#	HB3	D4R	H8	HB	D4R	H8	×	
	H23.6~H24.3		HB3	D4R	H8	HB	D4R	H8 *1	○ *1	Eco idle (idling stop) equipped on G model *1 Attachment of included control harness C is recommended
	H24.4~		HB3	D4R	H8	HB	D4R	H8 *1	○ *1	Eco Idle (idling stop) equipped on all vehicles *1 Installation of included control harness C is recommended
Move Latte	H16.8~H17.10	L55#.56#	H4		H3d	H4DD	×	×	×	*1 Cannot be installed due to 35W bulb.
			H7	D2R	H3d	H7 *1	D2R	×	×	*1 Inverter insulation required *2 Cannot be installed due to 35W bulb.
	H17.11~H21.4	L55#.56#	H4		H8	H4DD	H8 *1	×	×	*1 For vehicles manufactured before December 31, 2005, HID fog lights are not compliant with vehicle inspections.
			H7	D2R	H8	H7 *1	D2R	H8 *2	×	*1 Inverter insulation required *2 For vehicles manufactured before December 31, 2005, installing HID fog lights will not pass the vehicle inspection.
Mebius	H25.4~H26.10	ZVW41N	HB3	H11	H11	HB	H11	H11	○	There is a rare possibility that the light may not turn on when starting the engine with the auto light on.
Continued on next page			HB3	LED	H11	HB	×	×	×	*1 Low beam is LED and cannot be replaced.

**POWER HID SYSTEM "VR4\_PREMIUM-MODEL"**

- When checking vehicle-specific application information, be sure to read the instructions for use at the beginning of this manual.
- The information listed in the application table in this document is the bulb specifications for genuine lamps and cannot be installed in aftermarket lamps.
- Even vehicle models listed in this application chart may not necessarily be compatible due to individual vehicle differences, cold weather specifications, grade, model year, manufacturer specification changes (unannounced improvements), etc. Please be sure to check the actual vehicle.
- The 2800K Yellow Series will not pass vehicle inspections if installed on the headlights of vehicles manufactured after January 1, 2006. However, it will pass vehicle inspections if installed on factory fog lights.
- If you are installing an HID kit on the factory fog lights, please make sure to use the specified bulbs. Otherwise, the lights may burn or discolor. Vehicles manufactured before December 31, 2005 are not compliant with vehicle inspections.
- Please check the "Valve Dimensions Table" at the beginning of this manual to confirm compatibility with your vehicle.

**"Regarding inverter insulation processing" ... It is necessary to convert the quad terminal of the earth wire of the 4-pole relay into a flat terminal and connect it to the earth side of the vehicle's headlight connector.**

[illegible]