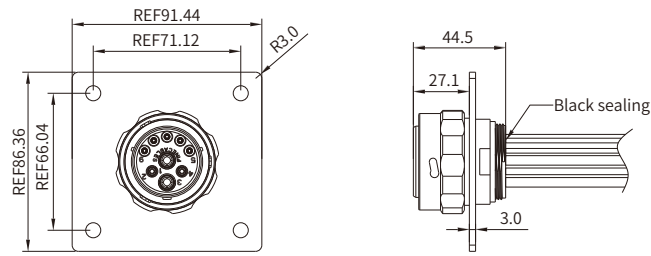


ISO-BUS Plug Panel Mount, Quick-lock Type



RoHS



Specifications

Contacts	9
Pin layout	
Standard	ISO 11783-2
Ambient temperature	-15°C~+85°C (flexible installation), -30°C~+85°C (fixed installation)
Customized temperature	-25°C ~ +85°C (flexible installation), -40°C ~ +85°C (fixed installation)
Insert	PA + GF
Connector contacts	Pin1,2,3&4 Brass with nickel plated / Pin5,6,7,8&9 Brass with gold plated
Insulation resistance	≥100MΩ
Contact resistance	≤20mΩ
Overmolding	Stainless steel
Sealing	Silicon
Mating Durability	100
Corrosion Resistance	48H salt spray test
IP rating	IP 65 in locked condition
Rated current	40A(1&3) / 18A(2&4) / 7A(5~9)
Rated voltage	60V AC/DC
Cable Specification	UL1015 6.0mm2 wire(BC) / UL1015 2.5mm2 wire(BC) / UL1015 0.5mm2 wire(BC)

Part Number

Pins	Cable length	Plug
9	0.1m	ISO-BUS-PP-01
	0.3m	ISO-BUS-PP-03

Default wire colors

Pin No.	
Pin 1	BK
Pin 2	BK
Pin 3	RD
Pin 4/5	RD
Pin 6	RD
Pin 7	RD
Pin 8	BK
Pin 9	YE
	GN

Recommended Panel cut

