

BOX

➤ BUS-BAR TYPE

- ▶ Ensure high reliability by applying Bus-Bar Type Junction Box
- ▶ Waterproofing and drainage structure.
- ▶ Integration Type of J/Box & FAM (Front Area Module)

Part Name & Picture	Part No.	Descriptions & Specification
JUNCTION BOX ASSY -ENG ROOM 	JB520014	<ul style="list-style-type: none"> ● Engine Room Junction Box (Bus-Bar) ● Rated Voltage : DC 12V ● Temperature Range : -30 °C ~ +90 °C ● Feature : Apply Top-down bolting type for preventing over torque When assembly I/O Connector.

➤ BUS-BAR & WIRE TYPE

- ▶ Apply smaller and lighter structure package design.
- ▶ Easy to assemble box by applying minimal I/O connectors .
- ▶ Load standardized device and realize integrated box

Part Name & Picture	Part No.	Descriptions & Specification
JUNCTION BOX ASSY(LH) -INNER PANEL 	JB520015	<ul style="list-style-type: none"> ● Inner Pannel Junction Box (Bus-Bar & Wire) ● Rated Voltage : DC 12V ● Temperature Range : -30 °C ~ +60 °C ● Feature : Apply Bus-Bar and Wire for flexible circuit design.
JUNCTION BOX ASSY(RH) -INNER PANEL 	JB520016	<ul style="list-style-type: none"> ● Inner Pannel Junction Box (Bus-Bar & Wire) ● Rated Voltage : DC 12V ● Temperature Range : -30 °C ~ +60 °C ● Feature : Apply Bus-Bar and Wire for flexible circuit design.