

JACK CONTROL PANEL LIN AUXILIARY



The device is designed for mobile applications and features robust packing, wide temperature and voltage tolerance as well as strong EMI and ESD immunity.

Protocols include Generic CAN or J1939.

Part Number	AECU-CPJM-101	JACK CONTROL PANEL LIN AUXILIARY

Package	
Part Number	AECU-CPJM-101
Length	9.85" (250.06 mm)
Height	7.18" (182.37 mm)
Depth	39.88" (71.44 mm)
Frame Material	Diecast Aluminum
Finishing	Powder Coating
Environmental	
Operating / Storage Temp	-40°C to 85°C / -50°C to 85°C
Electrical	
Voltage (Power)	6.5-38 VDC
Communication	
Data Sampling	10 to 20 bits
Protocols	CAN / J1939
Baud Rate	250 kBit/s