

ACCESSORIES


JCE-4000 | 52240



Features

Jacques Cable Extender Module
Extends IP signals beyond the typical 100 m (328 ft) limit
Powered via IEEE 802.3af PoE
Suitable for Jacques 4th generation intercom terminals VSL-4xxx

Specifications

Power Input	48 V d.c., 52 mA 2Wire Terminal Block
Ethernet Interface	Speed: 10/100 Base T, half/full duplex auto negotiation
2Wire Interface	Connector Type: 2-way 3.5 mm pitch pluggable terminal block Cable Type: 24-18 AWG 2Wire, Cat 5, Cat 6 Impedance: 25 to 100 Ω Transmission coverage: 305m (1,000 ft) @ 4 pair Cat 6 cable
Transmission Method	Access method: CSMA /CA and TDMA Modulation method: Windowed OFDM Frequency band: 1.8 MHz to 30 MHz
LED Indicators	Power: Blue-Power ON TWP: Green - Link ON for extended connection PoE: Green - Link ON for any ethernet connection, not just POE (TWP and PoE LEDs blink off in sympathy with data traffic)
Operating Temperature	-20°C to 70°C (-4°F to 158°F)
Dimensions (WxHxD)	53 mm x 12 mm x 83 mm (2.09 in x 0.47 in x 3.27 in)
Weight	0.08 kg (1.18 lb)
Material	Diecast aluminium (housing)
Mounting Options	Flush mount backbox (FWE-14), surface mount backbox (SWE-6\SWE-4SS), rainhood (SRH-1)
Compliance	 CAN ICES-3(B)/NMB-3(B)

