





PPRO CU Panel Pannel Mount Antenna Upgrade Kit (legacy)

Product Description

PPRO Copper Panel Upgrade RFID Antenna Kit

Technical Specifications

Product Overview

Suitable Applications: Horizontal and building cabling for Intelligent (RFID based) Patching. Support current and future Category 6a and 6 applications, such as: 10GBase 1000Base-T (Gigabit Ethernet), 100 Base-T, 10 Base-T, FDDI, ATM	se-T (10 Gigabit Ethernet),
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Physical Characteristics (Overall)

Height:	10 mm
Width:	433 mm
Depth:	2 mm
Packaging:	Individually packaged in a box.

Connectors

Materials

Description	Material	Color
RFID antenna	24 RFID antennas	Black
LED	24 LEDs	

Construction and Dimensions

Max Capacity:	1 Panel		

Electrical Characteristics

Current Rating:	1.500 A

Temperature Range

Storage Temperature Range:	-20°C To +85°C
Operating Temperature Range:	0°C To +40°C

Standards

TIA/EIA Compliance:	ISO/IEC 11801-1:2017; TIA 568-C.3	

Applicable Environmental and Other Programs

Environmental Space:	Indoor
EU Directive 2011/65/EU (RoHS 2):	Yes
EU CE Mark:	Yes
MII Order #39 (China RoHS):	EUP 50

Related Part Numbers

Related Parts:	PatchPro Connectivity; PPC6AUR, PPC6ASR, PPC6AUC, PPC6ASC	
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Variants

Item #	Color	Packaging
PPCUUK	Black	Individually packaged in a box.

History

Update and Revision:	Revision Number: 0.42 Revision Date: 05-31-2023

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