

POWERBAR - PXC5PVTTS-TS12

C-PDU [12] TIS outlet, Surge Protection, Illuminated Master Switch & Overload Protection with LED power indicator, TIS 16A Plug, Cable 3m with 1.5 sq.mm.

Electrical

Input connector	1 x TIS166 16 A plug
Output connectors	12 x TIS166 outlets with eyes shutter
Nominal input voltage	200~250 VAC
No. of phases	1 phase
Acceptable input voltage	± 10% of normal voltage
Input frequency	50/60 Hz
Max. Power	3,680 W
Length of connection cable	3m x IEC53 60227 (comply with TIS11/2553)

Physical

Power Input	Left end single input
Bracket Installation	2 Way Interchangeable L mounting brackets (2 directions)
Rack Installation	Vertical Mouting in Rack 19"
Control Function	Illuminated Master Switch with Plastic cover
Protection Function	Built-in Surge Protection 10kA 350Joule & Overload protector 16A with indicator
Case Material	Aluminum Alloy (yellow)
Outlets Material	PC-ABS (black)
Insulation	Molded PVC insulation between sockets and case
Circuit Wiring Material	Industrial grade copper bar welded (L, N, G)
Product Size (L x W x D)	750.0 x 44.4 x 54.0 mm
Shipping dimensions (L x W x D)	930.0 x 120.0 x 90.0 mm
Weight	1294 g

Environmental

Maximum elevation (above MSL) Operating	15,000 ft (4,500 m)
Maximum elevation (above MSL) Storage	50,000 ft (15,000 m)
Temperature Operating	-5 to 50° C (23 to 122° F)
Temperature Storage	-25 to 80° C (-13 to 176° F)
Humidity Operating	5 – 95% RH non-condensing
Humidity Storage	5 – 95% RH non-condensing

Compliance

Safety verification	CE, LVD, EMC, FCC, VDE, EN 55032 : 2015, EN 55035 : 2017, EN 61000-2-11 : 2000 EN 61000-3-12 : 2007, TIS 2432-2555
Environment verification	RoHS
Factory verification	ISO9001, ISO14001, ISO45001

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