

TECHNICAL DATASHEET

SIPDU Series
Intelligent PDU with RS-485
12 Sockets IEC C13
Input Ceeform 16A



3L Surge Protector



Input : Ceeform 16A



Output : (12) IEC C13



Cable : 3G*2.5mm²*3m



Max. Power : 4000 Watt

Specification

Brand	YURRO
Product Name	Power Distribution Unit
Part Number	Y-B12-11-4

Physical

Case	Aluminium alloy coated Black
Power Input	Top singel input
Bracket Install	Vertical installation
Product Size	L x W x H = 928 x 50 x 60mm
Mounting Length	889mm
Mounting Style	2 ends Brakets
Fittings	4 pcs cross screw (φ 6 x 16mm), 4pcs M6 float nut

Output

Socket Type	IEC C13
Socket Unit	12 x IEC C13
Max. Ouput Current	15A

Input

Cable with Plug	Ceeform 16A
Cable Spesification	3G*2.5mm ² *3M
Rating Voltage	220 - 250VAC 50 - 60 Hz
Rating Current	16A
Max. Current	16A
Max. Power	4000 watt

Protection Function

3LSP	3Lights Surge Protector
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Feature

SIPDU Meter	. RS-485	. Monitor power factor
	. Monitor input voltage	. Monitor output option
	. Monitor total load current	. Voltage threshold setting
	. Monitor energy consumption	. Current threshold setting

Add-In

Interior Connection Wire	Brass bar
Interior Connection Style	Soldering tin
Fix the Cable	PG Cable clamp
Safety Authentication	CE

Warranty

2 (two) Years	Repair or replace
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