

19" 1U 6 WAY IEC320 C13 SOCKET CIRCUIT BREAKER AND SURGE PROTECTION DEVICE CONNECTED, 3X1,5 mm² NYMHY CABLE, DIN49441 PLUG ALUMINIUM PROFILE FRAME POWER DISTRIBUTION UNIT

MODEL NUMBER : [SPH191406132](#)



Specifications :

Clasificación del producto	
Regional Availability	Asia Europe Middle East Africa
Product Type	Basic PDU
Product Series	Note0
INPUT Characteristics	
PDU Input Voltage	220V AC - 250V AC
Maximum Input Amps	16A
PDU Plug Type	F Type Plug
Input Cord Length (m)	1.5
Input Cord Length (ft.)	5.
Cable Specefications	3x1.5mm ² NYMHY(16AWG)

Protection Control	SPD&MCB
Control Function	SPD Light&Circuit Breaker
Input Phase	Single Phase
Características de SALIDA	
Output Load Capacity	250V AC 16A / 4kVA
Frequency Compatibility	50 / 60 Hz
1. Type of Sockets	IEC320 C13 Socket
1. Sockets Qty.	6
Cable Design	
REACH Regulation	REACH Declaration
Product Certifications	CE
REACH Free of SVCH	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury Free	Yes.
China RoHS Regulation	China RoHS Declaration
Mechanical Specifications	
Rack Unit	1U.
Mounting Position	Horizontal
Mounting Location	Front
Material & Colour	Aluminum Anodizing
Depth	44.45mm.
Height	44.45mm
Widht	482.6mm(19")
Environmental Specifications	
Operating Temperature	23 F° - 140 F° (-5C° - 60C°)
Storage Temperature	-13 F° - 149 F° (-25C° - 65C°)
Relative Humidity	%5 - %95

Operating Elevation (ft.)	0ft. - 100000ft.
Regulatory Compliance/Certifications	
RoHS Exemption Information	Yes..
WEEE	Note11
Standards	IEC 62368-1
Packing	
Packaging quantity	1PC