





Datasheet

Stock No. 161-7280

RS PRO Vertical PDU 16 IEC Socket 3 m CEE7/7



SPECIFICATIONS:

Product Name: Designated Power Distribution Unit for Cabinet

Socket Type: Single anti-fall IEC320 C13 Socket)

Socket Quantity: 16

Power Input: Left end single input

Bracket Install: Inverse installation

Cable with plug: DIN49441 16 A plug (CEE7/7)

Control Function: No controlling function

Protection Function: 2017 hot swaps module

Case: Black

Cable Specification: 3 x 1.5 mm² x 3 M

Product Size: L x W x H = 909 x 44.4 x 44.4 mm

Mounting Length: 888 mm

Case Length: 856 mm

Fittings: 2 pcs ϕ 6×16 mm cross bolt, 2 pcs M6 float nut, PDU manual,1 pc 155 mm cover

plate

Electrical Characteristics:

Rating voltage: 250 V ac 50/60 Hz

Rating Current: 16 A

Max. Power: 4000 W

Safety Authentication: CE

Operating Temperature: 0 - 50°C, relative humidity 0 - 95%

Applications:

PDU - Power Distribution Unit is widely used in network enclosure and server rack of data center in field of information technology, telecom, electric, power, finance and insurance, aviation, transportation, hospital, education, E-government etc.

10/11/2017