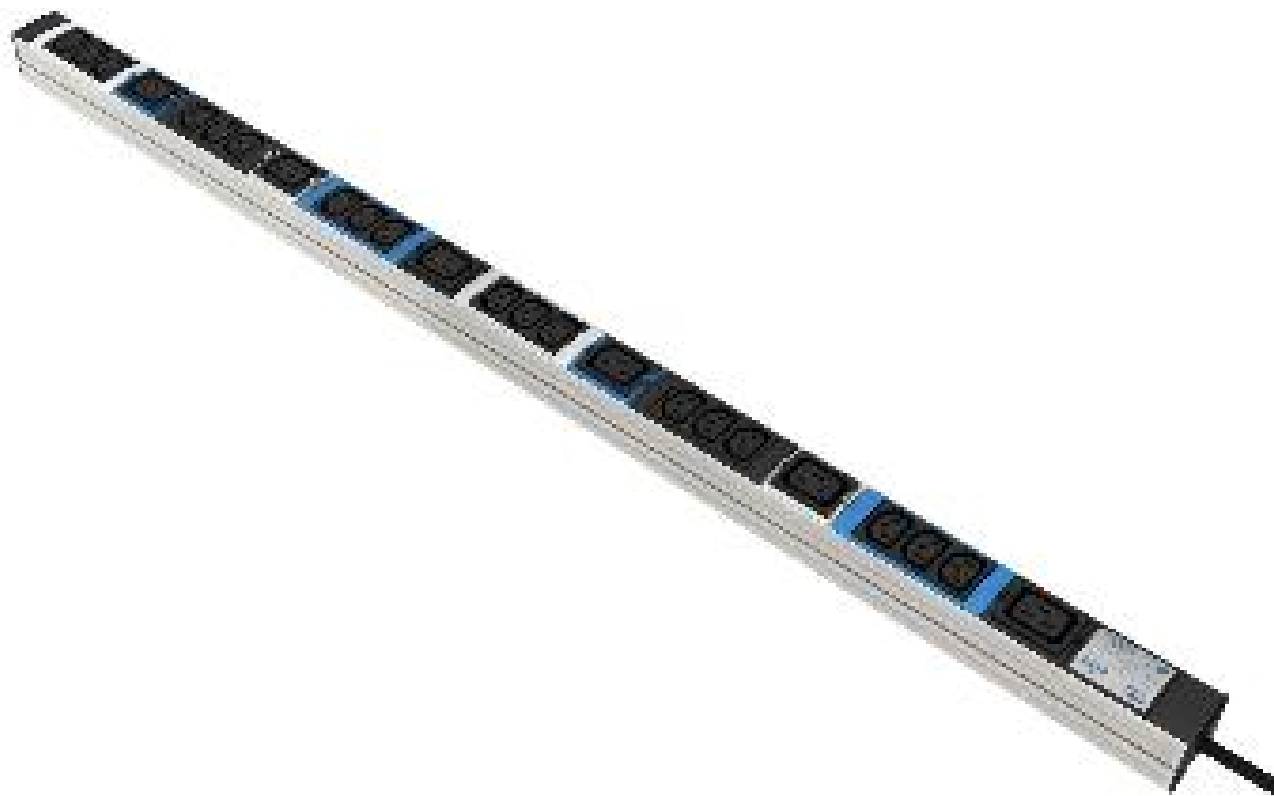


DI-STRIP Socket strip Rack PDU Basic, three phase - North American versions



DI-STRIP Rack PDU Basic, three phase - North American versions						Order number
Input rating	Input plug	Output sockets	Breaker / fuses	Installation position	Length [mm]	

20A, 208V, 3ph, 5.7kVA	NEMA L21- 20P	(18) IEC320 C13 + (6) IEC320 C19	-	V	1033	03.535.302.1
---------------------------	------------------	--	---	---	------	---------------------

- Rack power distribution systems with a broad range of power distribution capacities and connectivity solutions in a robust package
- 19" and/or vertical zero-U installation option (see table)
- Tripplephase input, 120 V
- Receptacle types: IEC320 C13, IEC320 C19, NEMA 5-20R T-slot

Technical data

Environmental conditions:

- Ambient Temperature - operating: 0°C - 55°C for altitudes 2000 meters above sea level- storage: -20°C - 60°C
- Relative Humidity: 5 - 95% non-condensing, non-corrosive
- Altitude: 2000 m max., without power derating when operated within the temperature specified above

DI-STRIP Socket strip Rack PDU Basic, three phase - North American versions

Dimension

- Length: see table
- Width: 45.5 mm
- Height: 44.4 mm, 1 U
- Feed: 3 m

Approvals

- CSA C/US
- CB-scheme

Material / Finish

- Enclosure: closed sheet-steel extrusion, zinc-plated, powder-coated fine texture
- Plastic parts: Vampamid 6 0024 V0 (UL94), recyclable, inked fine texture
- Internal conductor: full-height busbar, brass
- Feed: PVC

Colour

- Enclosure: RAL 7035 light grey
- Plastic parts: RAL 7021 black grey

Supply schedule

1 Rack PDU Basic

User's manual

How supplied

- flat-packed kit