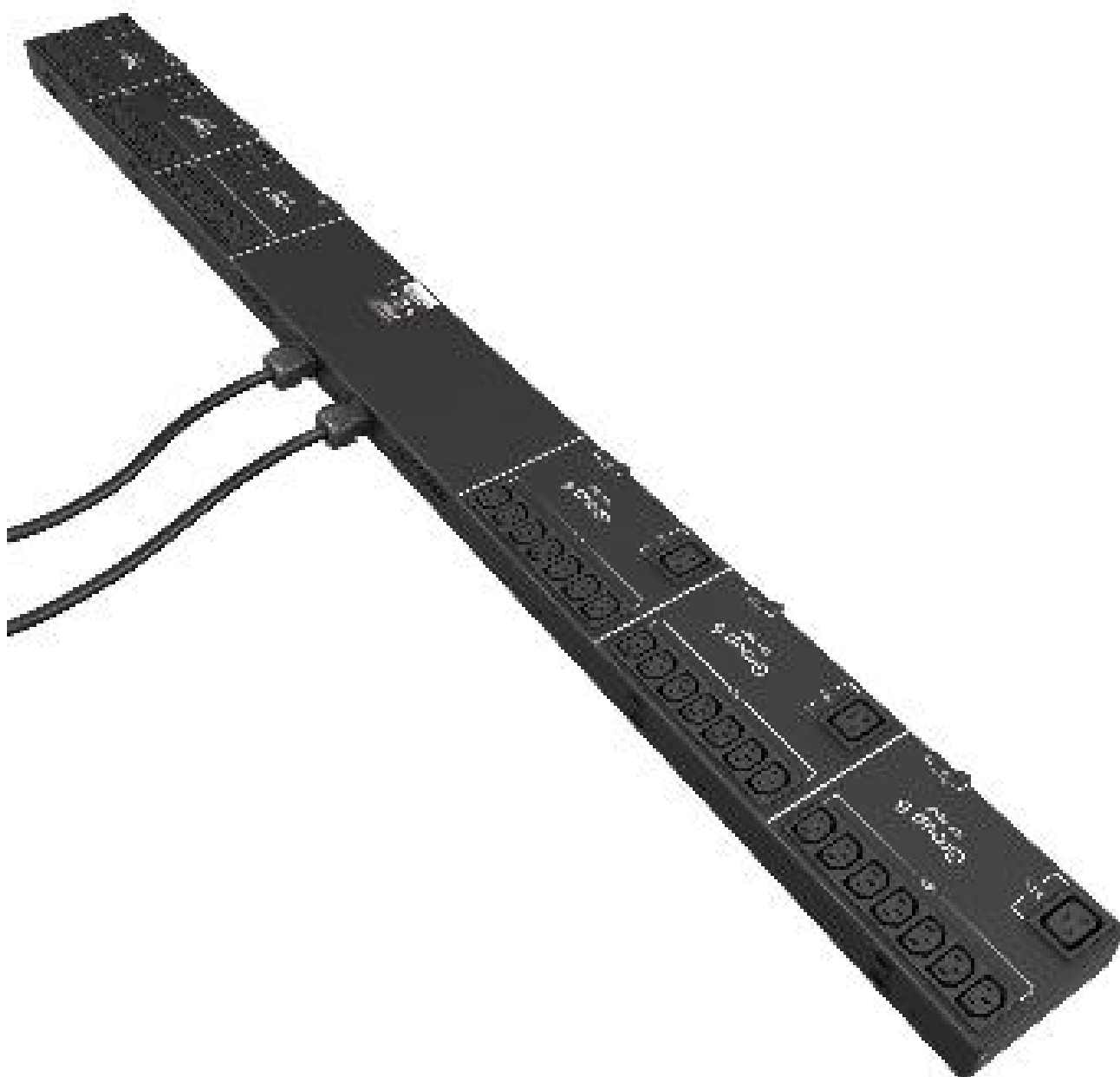


DI-STRIP Socket strip Rack PDU HighPower - North American versions



DI-STRIP					Order number
Rack PDU HighPower - North American versions					
Input rating	Input plug	Output sockets	Breaker / fuses	Length [mm]	
6x43A, 208V, 2x3ph, 25kVA	IEC60309	(42) IEC320 C13 + (6) IEC320 C19	6x20A	1674	03.535.308.8

- Free access to 19" level also with 600-mm-wide racks by flat construction method

DI-STRIP Socket strip Rack PDU HighPower - North American versions

- Individual security of the outlets (groups with 10 A)
- Subdivision of the outlets in to groups with max. 20 A per group
- Modular enlargement in the rack possibly by installation of the PDUs without tools

Technical data

- IEC 320 sockets (Sheet J; Sheet F)
- Sheet J and Sheet F are secured in groups with 20 A hydraulic-magnetic circuit breaker
- Feed: SOOW AWG6

Dimension

- Length: see table
- Width: 134 mm
- Height: approx. 47 mm
- Feed: 3 m

Approvals

- CSA C/US

Material / Finish

- Enclosure: sheet-steel, zinc-plated, powder-coated

Colour

- RAL 9005 black

Supply schedule

1 socket strip (PDU)

2 mounting brackets for assembly without tools

User's manual

How supplied

- assembled, wired and tested