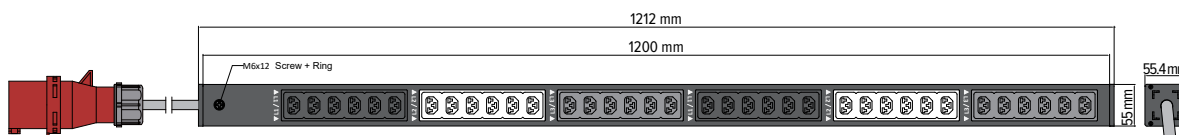


Description

HCS BPDU Series, Basic rPDU, 36 IEX, 16A, Three Phase, Vertical Mounting

Qualifications and Approvals

- ✓ IEC 62368-1 (3rd Edition)
- ✓ RoHS
- ✓ CE



INPUT & OUTPUT PROPERTIES

Plug	IEC60309 3P+N+E 6h 16A 380-415V three phase
Lead Length	3 meter
Cable Type	H07RN-F5G2.5 mm ²
Max. Input Load	16A
Rated Input Voltage	380-415V three phase
Frequency	50-60Hz
Power Capacity	11kW
Rated Output Voltage	190-250V single phase
Output Types	36 IEX (C13/C19) combo (Max rate 16A) EN61984+UL498 certified
Overload Protection	None

PHYSICAL AND MECHANICAL PROPERTIES

Dimensions (H x W x D)	1212 x 55 x 55.4 mm
Housing	Aluminium
Colors	Default RAL 9004 black powder coat (different colors are available)
Mounting Options	4 mounting options
Required Torque for Mounting Screws	≥2.54N·m (25.9kgf·cm or 22.4 in·lbs)
Temperature Range	0° to 60° C
Humidity	0 - 95 %
Elevation	0 - 4000 Meters

ORDERING INFORMATION

HCS P/N	Description
XNBPDU55-3616A3P-VBK	HCS BPDU, 36 IEX, 16A, Three Phase, Vertical Mounting, Black Chassis rPDU
XNBPDU55-3616A3P-VRD	HCS BPDU, 36 IEX, 16A, Three Phase, Vertical Mounting, Red Chassis rPDU
XNBPDU55-3616A3P-VBL	HCS BPDU, 36 IEX, 16A, Three Phase, Vertical Mounting, Blue Chassis rPDU
XNBPDU55-3616A3P-VGR	HCS BPDU, 36 IEX, 16A, Three Phase, Vertical Mounting, Green Chassis rPDU
XNBPDU55-3616A3P-VGY	HCS BPDU, 36 IEX, 16A, Three Phase, Vertical Mounting, Gray Chassis rPDU
XNBPDU55-3616A3P-VWH	HCS BPDU, 36 IEX, 16A, Three Phase, Vertical Mounting, White Chassis rPDU
XNBPDU55-3616A3P-VYL	HCS BPDU, 36 IEX, 16A, Three Phase, Vertical Mounting, Yellow Chassis rPDU