

FEATURES

Technology	Basic
Energy Metering	No
Metering per Input Line	No
Metering per Output Receptacle	No
Remote Outlet Switching	No
Ethernet Port	No
Networking Protocols	No
PDU Cascading	No
Power Share	No
Display	No
Residual Current Monitoring	No
USB Ports	No
Environmental Sensors	No

INPUT

Plug	IEC 60309 1P+N+E 6h 16A 250V SINGLE PHASE
Lead Length	0.4 meter
Cable Type	H05VV-F3G1.5 mm ²
Max. Input Load	16A
Rated Input Voltage	190-250V Single phase
Frequency	50-60Hz
Power Capacity	3680W

OUTPUT

Rated Output Voltage	190-250V Single phase
Output Types	(1) 16A Female Plug (16A Rated) 0.4m H05VV-F3G1.5mm ² Lead
Function	(1) Switch

CHASSIS

Dimensions (W x D x H)	80 x 101 x 66 mm
Color	No
Mounting Options	No
Required Torque for Mounting Screws	≥2.54N·m (25.9kgf-cm or 22.4 in-lbs)

OPERATING ENVIRONMENT

Temperature Range	0° to 60° C (30° to 140° F)
Humidity	0 - 95 %
Elevation	0 - 4000 Meters

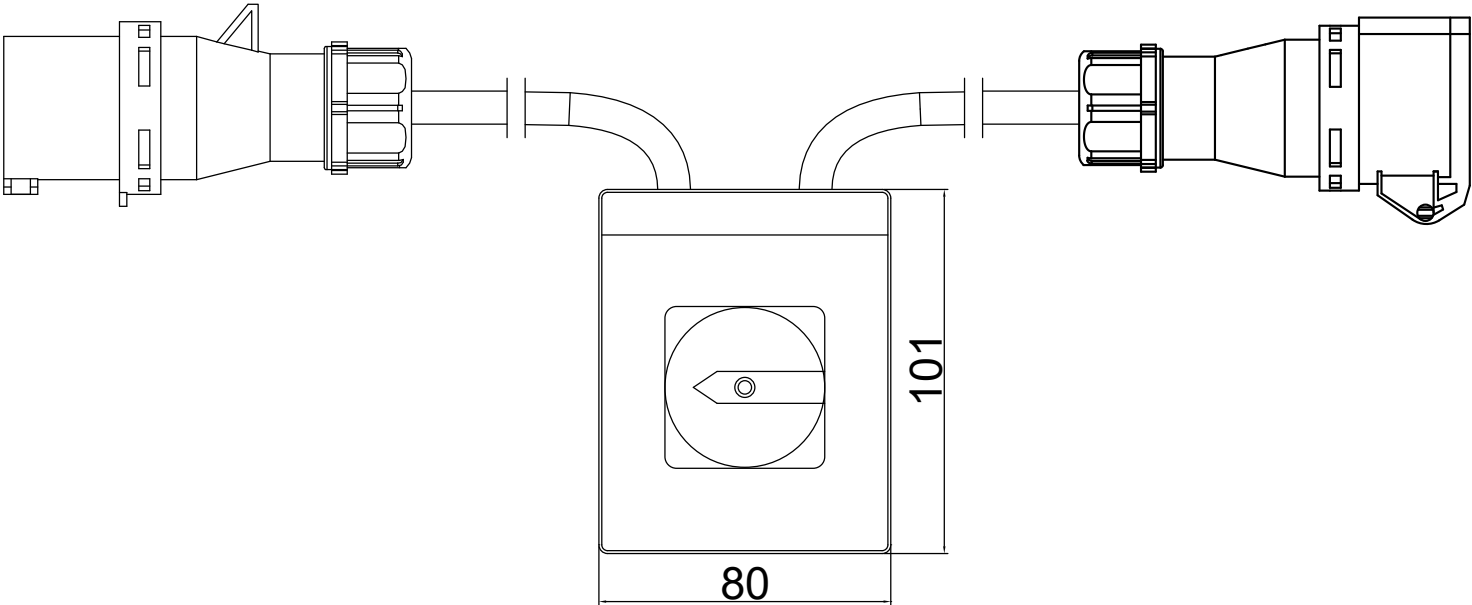
CONFORMANCE

IEC 62368-1 (Third Edition)



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RoHS Compliant



Basic Series	OUTPUT (1) 16A Female Plug (16A Rated) 0.4m H05VV-F3G1.5mm ² Lead	OPERATING TEMPERATURE 0° to 60°C
INPUT 190-250VAC 16A 50HZ IEC60309 16A 1P+N+E Plug 0.4m H05VV-F3G1.5mm ² Power Lead	BRANCH CIRCUITS (1) Switch	MOUNTING ACCESORIES

Revisions		
Rev	Description	Date

DRAWING TYPE  (NO PERMISSION.NO CHANGING)		IN16A1P04-SW-OUT16A1P04	
unit=mm		Housing	
TECHNICAL STANDARD 1.IT11; 2.NO RUST 3.NO FLAW ON THE SURFACE			
FILLET	R0.5		
ANGLE	±0.5°		
FIRST ANGLE 			
		DATE 30-01-2024	