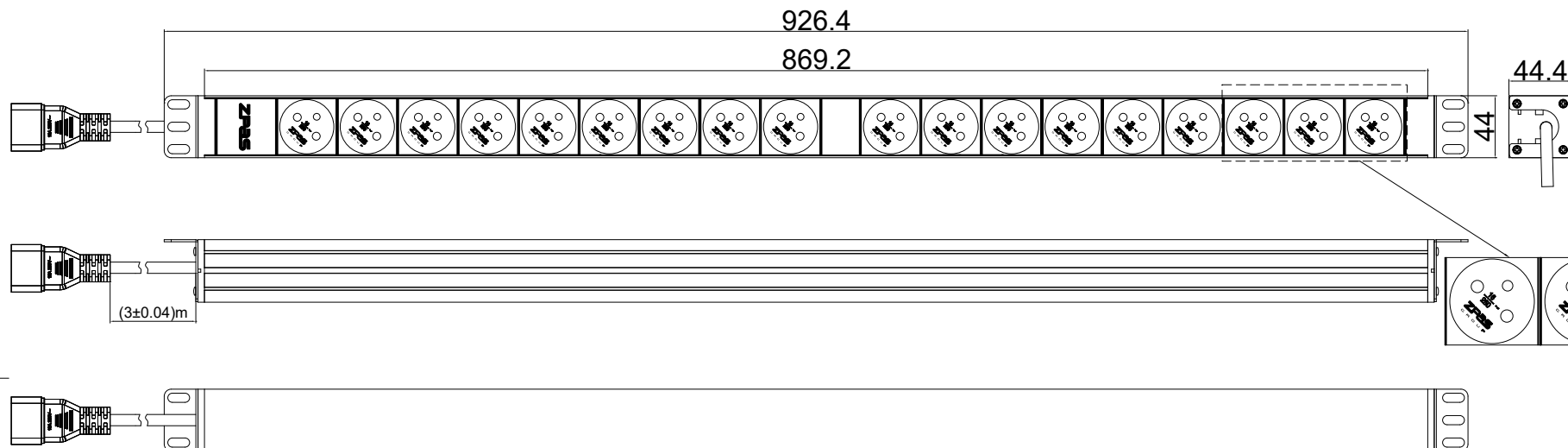


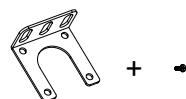
FEATURES	
Technology	Basic
Energy Metering	No
Metering per Input Line	No
Metering per Output Receptacle	No
Remote Outlet Switching	No
Ethernet Port	No
Networking Protocols	No
PDU Cascading	No
Power Share	No
Display	No
Residual Current Monitoring	No
USB Ports	No
Environmental Sensors	No
INPUT	
Plug	C20 Plug
Lead Length	3 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	18 UTE Socket (16Amps)
Overload Protection	None
CHASSIS	
Dimensions (W x D x H)	926.4 x 44 x 44.4 mm
Color	Silver Anodize
Mounting Options	(2) Metal bracket and 8 M3x8 screws
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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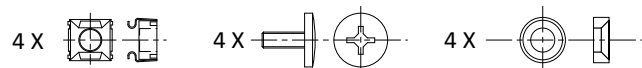
RoHS Compliant



2 Metal bracket and 8 M3x8 screws



4 cage nut M6 + 4 screw 6X14mm + 4 washers in a polybag



Basic Series All Plastic In Grey Material PP	OUTPUT (18) UTE NF C61-314 In Grey	OPERATING TEMPERATURE 0° to 60°C
INPUT 190-250VAC 16A 50HZ C20 Plug 3.1m H05VV-F3G1.5mm ² Power lead	BRANCH CIRCUITS	MOUNTING ACCESORIES (2) Metal bracket and 8 M3x8 screws

Revisions		
Rev	Description	Date

DRAWING TYPE  (NO PERMISSION.NO CHANGING)		WZ-LZ-B11618UTE/C20	
unit=mm		Housing	Aluminium
TECHNICAL STANDARD 1.IT11; 2.NO RUST 3.NO FLAW ON THE SURFACE			Silver Anodize
FILLET	R0.5		
ANGLE	±0.5°		
FIRST ANGLE 			
		DATE 06-04-2023	