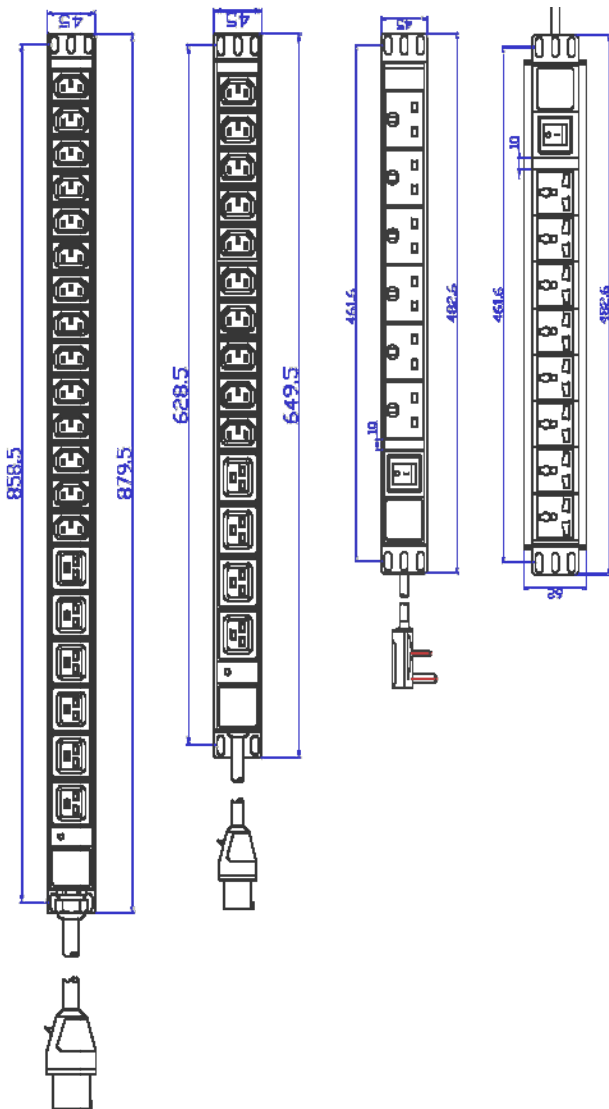


i-Net Networks Power Distribution Unit



Material

Body: High quality plastic/Aluminium extrusion
 Accessories: Polycarbonate
 Finish: Category 3 Anodized Black

Specification

Output	6, 8, 10 ways & customized
Orientation	Horizontal & Vertical
Cable & Plug	3m 3G 1.5~2.5mm ² 13~32A plug
Control & Protection	Switch with indicator, no protection
Current Rating	13, 16 & 32 Amps
Environmental	RoHS Compliant - Ref: 2002/95/EC
Attenuation	68dB@10Mhz
Capacitance	4.7nF
High Potential Test Voltage	P -> 760 VAC 2 seconds
Inductance	0.7mH
Leakage Current	0.74mA
Maximum Clamping Voltage	710V@25 Amps
MTBF@40°/230V	1,250,000 hours
Operating Voltage	220-250V A.C
Resistance	1000kΩ
Response Time	<25 ns
Frequency	50Hz
DxHxW	6U=45x45x482.6 mm 8U=45x62x482.6 mm Other size kindly refer diagram

Ordering

- CAP3-08-P-UK** i-Net Networks Power Distribution 8 Way UK Type 13A Socket Plastic 3m
- 3** 3-13A, 16-16A, 32-32A
- 08** 06-6Way, 08-8Way, 10-10Way, 12-12Way, 16-16Way
 10C13+04C19-10Way C13+4Way C19
- P** P-Plastic, M-Metal
- UK** UK-UK Type, UN-Universal Type, C13-C13 Type, C19-C19 Type, C13C19-C13+C19 Type