

POWER-LAN

Strømpanel 8 x 230V + J + CEE plug 16A
sort 19" transient besk



Anvendelse

Monteres i 19" krydsfelt skabe. Panelet består af 8 stk. 230 V + J udtag samt 4,0 mtr. kabel med påmonteret stikprop. Panelet er forsynet med en transientbeskyttelse, som forhindrer transienter (lyn) at blive videreført til aktivt udstyr. Glimlampe, der indikerer at panelet får tilført strøm.

Specifikation

Bredde: 19"

Højde: 1HE

Antal udtag: 8 stk 220V + J

kabel: 4 m 3 x 2,50 mm²

Plug: CEE 16A Blå

Materiale udtag: Plast

Materiale hus: Sort metal

Strømpanel 8 x 230V + J + CEE plug 16A sort 19" transient besk

No.	Item	Detailed Description	
1	Product Series	AUE2230	
2	Socket Type	DK 1-3A Danmark socket[8];	
3	Socket Quantity	8	
4	Power Input	Left end single input	
5	Bracket Install	Frontal installation	
6	Cable with plug	IEC60309 plug (16A 2P+E)	
7	Control Function	No controlling function	
8	Protection Function	Removable AUEC A20-C2 surge protection component[1];	
9	Case	Black	
10	Cable Specification	3 x 2.5 mm ² x 4M	
11	Product Size	L x W x H = 485.5 x 68x 44.4 mm	
12	Mounting Length	464.5 mm	
13	Case Length	432.5 mm	
14	PDU Exponent	0,978	
15	Fittings	2pcs $\phi 6 \times 16$ mm cross bolt, 2pcs M6 float nut	
16	Product Label	Product Name	Designated Power Distribution Unit for Cabinet
		Specification Model	AUE2230K1-08AHENHB
		Rating voltage	250VAC 50/60Hz
		Rating Current	16A
		Max. Current	
		Max. Power	4000W
		Safety Authentication	CE
		Logo	RoHS
		Producer	
No.	Add-In		
1	Socket assemble	No	
2	Interior Connection Wire	1.5 mm ² (16AWG)	
3	Interior Connection Style	Standard connection	
4	Fix the Cable	Small cable clamp	
5	Module Assemble (from left to right)	Pls refer to attched drawing	