

PMPDU2439S

18 x C13 + 6 x C19 OTPT Input 32A Ceeform

Surge Protector



Specifications

Parameter	Descriptions
PDU Type	Basic PDU
Input Voltage	250V
Output Current	32A
Surge Protection	Yes / MCB Power Protection
Cable Spec.	3G 2.5 mm ² 2M
Plug Type	32A Commando / Industrial plug
Input current limits	32A
Max power	8000W
Frequency	50/60HZ
Sockets type	IEC C19 + IEC C13
No.of sockets	24

Physical & Environmental

Parameter	Descriptions
Size (L*W*H mm)	1525x47x62
Shell Profile	Aluminium alloy
Plastic Material	PC/ABS flame retardant, resistant 850°C
Mounting	Vertical
Working Temperature	-5°C~60°C
Relative Humidity	5-95% RH. Non condensing
Operating Altitude	3000M
Storage Temperature	-15°C~65°C

