

Product No: CP5.241-IEC

PULS FINGERSAFE DC POWER SUPPLY 5A IN100-240VAC/ OUT24-28VDC CP5.241-IEC

FEATURES

- Efficiency up to 94.3 %
- Excellent partial load efficiency
- 20 % Output power reserves
- Safe HiccupPLUS overload mode
- Active power factor correction (PFC)
- Minimal inrush current surge
- DC-OK relay contact



General Information

Brand	PULS
Product Type	DC Power Supply
Suitable For	1 phase system

Technical Attributes

Connection Type	Screw terminals
Efficiency	94.3%
Harmonic Correction	Active
Input Current (A)	4
Input Voltage AC (V)	100 - 240
Input Voltage DC (V)	110 - 150
Output Current Range (A)	4.3 - 5
Output Power (W)	120
Output Voltage DC (V)	24 - 28
Power Factor	0.91
Power Loss (W)	7.3
Power Reserves	20%

Physical Attributes

Operational Temperature Range (°C)	-25 to 70
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Dimensions

Dimensions (mm)	32W x 124H x 102D
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Weight (g)	440
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