



DPS-PWR1200AC

1200 W AC Power Supply with a Fan for the DXS-3130-28P Switch

DPS-PWR1200AC is a 1200 W AC Power Supply with a fan for the DXS-3130-28P Switch.

Hardware	
Max. Output Power	· 1200 W
Rated Input Voltage Range	· 100~240 V AC
Input Voltage Range	· 90~264 V AC
Input Frequency Range	· 47~63 Hz
Output Voltage	· 54.5 V DC
Max. Input Current	· 15 A @ 115 V AC · 8 A @ 230 V AC
Max. Output Current	· 22 A @ 54.5 V DC
Max. Inrush Current	· 15 A @ 115 V AC · 30 A @ 230 V AC
Efficiency	· 91% @ 230 V AC
Physical Parameters	
Dimensions (L x W x H)	· 185 x 73.5 x 40 mm
Operational Conditions	
MTBF (hours)	· 202 562
Temperature	· Operating: 0 to 50 °C · Storage: -20 to 80 °C
Humidity	· Operating: 20 to 80% non-condensing · Storage: 10 to 90% non-condensing
Compatible Equipment	
· DXS-3130-28P Switch	
Order Information	
Part Number	Description
DPS-PWR1200AC	AC Power Supply with a Fan for the DXS-3130-28P Switch, 1200 W



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