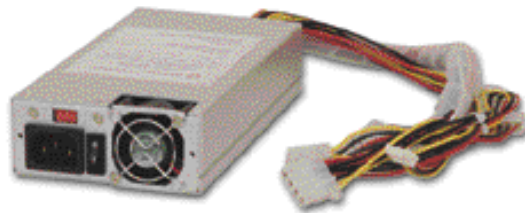


ORION-250S

Slim Type of 250W ATX Power Supply

Specifications

♦ Input	Voltage	AC 90 ~ 132V, 180 ~ 264V selectable				
	Frequency	47 ~ 63 Hz				
	Current	6A@115V, 3A@230V				
♦ DC Output		+5V	+12V	+3.3V	-12V	-5V
	Max. Load	30A	10A	15A	0.5A	0.5A
	Min. Load	3A	1A	1A	0A	0A
♦ Efficiency	>75%					
♦ Hold up Time	16ms. at full load					
♦ Hi-Pot Test	1.5K VRMS, 60sec. from i/p to ground 3.0K VRMS, 60sec. from i/p to o/p					
♦ Over Voltage Protection	+5V: 5.15V ~ 6.45V/+12V: 12.6V ~ 15.6V					
♦ Over Load Protection	When over 120%					
♦ Temperature/Humidity	Operating : 10 ~ 50°C Storage : -20 ~ 60°C					
♦ Safety Approval	UL, TUV, CE, FCC					
♦ Dimension (WxDxH)	100x190x40.5 mm / 3.94"x7.5"x1.6"					



ORION-250S is a high output PSU for 1U chassis. It's the best choice for your compact system applications.

Ordering Guide

• ORION-250S

250W slim ATX PSU for 1U Chassis

Features

40.5mm high, the best solution
250W high output for 1U solution
Total power of +5V & +3.3V is 150W
Provide OVP OLP SCP protection

Application

1U chassis
Compact node chassis