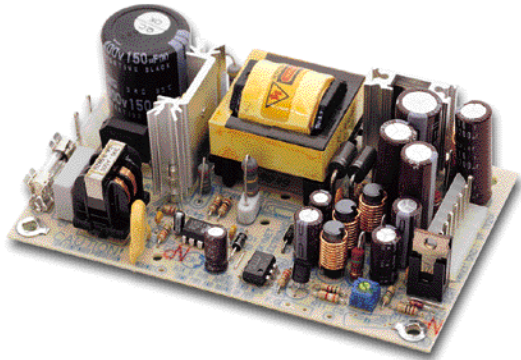


# SNP-9F40

## 65W Universal Input Open Frame Power Module



SNP-9F40 is an open frame PSU used in those compact machine or equipment. It has been in the market for a long time because of its good reliability and quality.

Features
Universal AC input
Easy to install
Long life cycle

Application
Compact chassis
Equipment
Panel PC

### Ordering Guide

- **SNP-9F40**  
65W universal input power supply

### Specifications

◆ Input	Voltage	AC 90 ~ 264V			
	Frequency	47 ~ 63 Hz			
	Current	1.5A@115V, 0.8A@230V			
◆ DC Output		+5V	+12V	-5V	-12V
	Max. Load	4A	3A	0.3A	0.3A
	Min. Load	0A	0A	0A	0A
	Max. Watt.	20W	36W	1.5W	3.6W
◆ Efficiency	>70%				
◆ Holdup Time	16ms. at full load				
◆ Hi-Pot Test	1.5KVRMS, 60sec. from i/p to ground 3.0KVRMS, 60sec. from i/p to o/p				
◆ Over Voltage Protection	Crowbar, Trip point 6.2V +/-0.5V				
◆ Over Circuit Protection	Auto recover				
◆ Over Load Protection	Fold back				
◆ MTBF	281,000hrs				
◆ Temperature/Humidity	Operating : 0 ~ 50°C, 20 ~ 90%RH Storage : -20 ~ 60°C, 5 ~ 95%RH				
◆ Safety Approval	TUV, CSA, NRTL/C				
◆ Dimension (WxDxH)	127x76.2x36 mm / 5"x3"x1.4"				