

POWER SUPPLIES

PS6R 480W SWITCHING POWER SUPPLY PS6R SERIES



DESCRIPTION

The **Idec PS6R Series** is a high-power and space-saving switching power supply. Well suited for applications demanding higher power, PS6R power supply is designed for any industrial or machine application where reliable DC power is required. It's 93% efficiency reduces operation costs. The terminals are captive spring-up screws. Ring or fork terminals can be used. It is only 3.4"W (8.5cm) and is finger safe to prevent electric shocks.

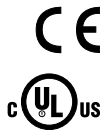
FEATURES

- 93% efficiency
- DC low LED indicator and output contact
- Finger-safe construction prevents electric shocks
- Can be attached to a DIN rail or directly to a panel surface

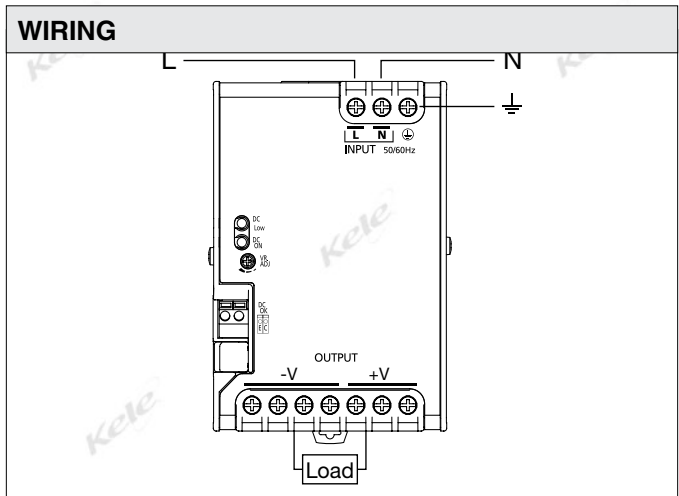
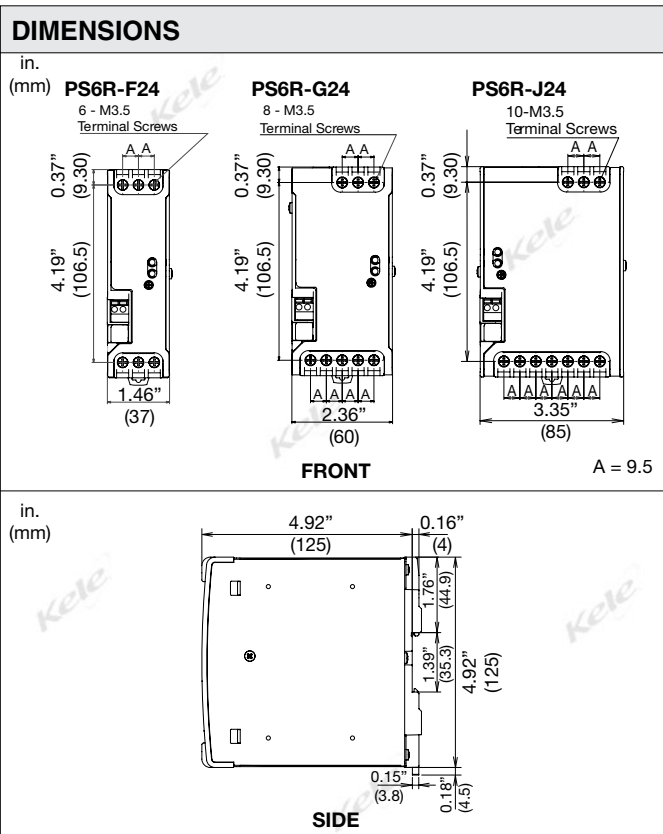
NEW!



PS6R-G24



SPECIFICATIONS	
Supply Voltage	100 to 240 VAC
Output Voltage	21.6V to 26.4V
Frequency	50/60 Hz
Output Current	
PS6R-F24	5A
PS6R-G24	10A
PS6R-J24	20A
Output Capacity	
PS6R-F24	120W
PS6R-G24	240W
PS6R-J24	480W
Operating Temperature	14 to 158°F (-10 to 70°C)
Operating Humidity	20-90% RH non-condensing
Weight	
PS6R-F24	1.39 lbs (0.63 Kg)
PS6R-G24	2.12 lbs (0.96 Kg)
PS6R-J24	3.09 lbs (1.40 Kg)
Approvals	CE, UL File #E177168
Warranty	1 year



ORDERING INFORMATION

MODEL	DESCRIPTION
PS6R-F24	Switching power supply, 100-240VAC, 24VDC output, 5A
PS6R-G24	Switching power supply, 100-240VAC, 24VDC output, 10A
PS6R-J24	Switching power supply, 100-240VAC, 24VDC output, 20A