



POWER SUPPLIES

KELE ENCLOSED DC POWER SUPPLY DCP-250

DESCRIPTION

The **Kele DCP-250** is a unique DC power supply that provides regulated 24 VDC power from a 120 VAC input. It is well suited for powering transmitters, transducers, actuators, and other equipment in building automation and temperature control systems. The **DCP-250** can be ordered for hub mounting, surface mounting in a panel, or DIN rail mounting.

FEATURES

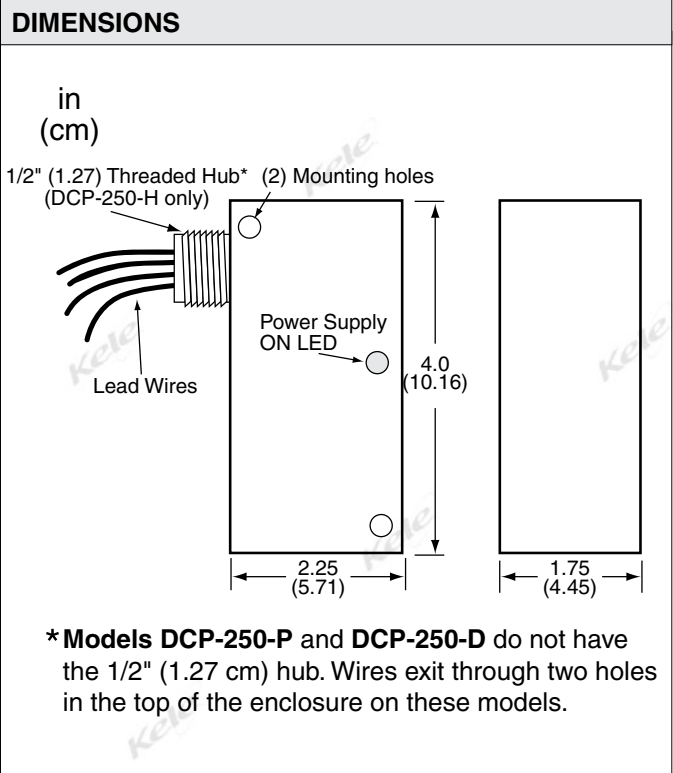
- Flexible mounting for hub, panel/surface, DIN rail
- Compact size
- Fully enclosed
- Color-coded wiring
- LED indication
- Transformer isolated



DCP-250 Series



SPECIFICATIONS	
Supply Voltage	110-125 VAC, 10 VA
Output Voltage	24 VDC (regulated)
Supply Frequency	50/60 Hz
Regulation	±0.5V
Output Current	250 mA
Mounting	DIN rail mount, Hub mount, Panel/surface mount
Temperature Stability	1%
Operating Temperature	-22° to 104°F (-30° to 40°C)
Operating Humidity	95% RH non-condensing
Dimensions	4.0"H x 2.25"W x 1.75"D (10.16 x 5.71 x 4.45 cm)
Weight	1.0 lb (0.5 Kg)
Approvals	UL916 File #E185225
Warranty	1 year



WIRING

(black) ————— L	} 120 VAC INPUT
(white) ————— N	
(white/red) ——— +	} 24 VDC OUTPUT
(white/black) ——— -	

ORDERING INFORMATION

MODEL	DESCRIPTION
DCP-250-H	DC power supply, 120 VAC IN to 24 VDC OUT, hub mount
DCP-250-P	DC power supply, 120 VAC IN to 24 VDC OUT, panel/surface mount
DCP-250-D	DC power supply, 120 VAC IN to 24 VDC OUT, DIN rail mount