

# **12VDC Switching CCTV Power Supply**



#### PC-U0405-PULQ

4 Outputs, Total supply current: 5A

### PC-U0910-PULQ

9 Outputs, Total supply current: 10A

# PC-U1810-PULQ

18 Outputs, Total supply current: 10A

#### PC-U1820-PULQ

18 Outputs, Total supply current: 20A

#### **PC-U1830-PULQ**

18 Outputs, Total supply current: 30A

The ENFORCER 12VDC Switching CCTV Power Supply is an efficient solution for powering CCTV installations. Each unit distributes power to multiple CCTV devices and provides short circuit and overheat protection.

5A	9 10A	18 10A	18 20A	18			
-	10A	10A	20.4				
4			20A	30A			
1.	1.6A		1.6A	1.85A			
PTC							
	11.0~13.8 VDC (adjustable by trimpot, ±10%)						
10	100~220 VAC ±10% (47~63 Hz)		110/220 VAC (50/60 Hz)				
er	Green: AC Input, Red: DC Output						
**	Red: DC Outpu			t			
90% (non-condensing)							
32°~104° F (0°~40° C)		°C)					
	9 <sup>7</sup> / <sub>16</sub> "x10 <sup>1</sup> / <sub>4</sub> "x2 <sup>3</sup> / <sub>8</sub> " (240x260x60 mm)		10"x10 <sup>5</sup> / <sub>16</sub> "x3 <sup>1</sup> / <sub>8</sub> " (254x262x79 mm)				
4-lb 3-oz (1.89kg)	4-lb 7-oz (2.01kg)	5-lb 2-oz (2.31kg)	6-lb 1-oz (2.76kg)	6-lb 4-oz (2.84kg)			
	9 <sup>7</sup> / <sub>16</sub> "x10 (240x260 4-lb 3-oz	97/16"x10¹/4"x2³/8" (240x260x60 mm) 4-lb 3-oz (1.89kg)  100~220 VAC ±10 (47~63 Hz) Green: A 32°  97/16"x10¹/4"x2³/8" (240x260x60 mm) (2.01kg)	11.0~13.8 VDC (adjustable by 100~220 VAC ±10% (47~63 Hz)  Fr Green: AC Input, Red: D Green: AC Input, AC Inp	11.0~13.8 VDC (adjustable by trimpot, ±10%)  100~220 VAC ±10%			

# Features:

- 100~220 VAC Input\*
- Adjustable output voltage to reduce voltage drop
- Each output individually protected by a PTC fuse
- Power output ON/OFF switch
- Individual output status LEDs
- Convenient AC input and DC output status LEDs on cover
- Heavy-duty steel case with cover
- Built-in short circuit and overheat protection
- 3.3ft (1m) Power cord included

PC-U1810-PULQ

PC-U1820-PULQ



current	,	5A	10A	10A	20A	30A		
Max. current per output		1.6A		1.1A	1.6A	1.85A		
Output fuse		PTC						
Output voltage		11.0~13.8 VDC (adjustable by trimpot, ±10%)						
Input voltage*		10	100~220 VAC ±10% (47~63 Hz)		110/220 VAC (50/60 Hz)			
LED	Cover		Green: A	C Input, Red: D	C Output			
Indicators PDM**		Red: DC Output						
Operating humidity		90% (non-condensing)						
Operating temperature 32°~104° F (0°~4				~104° F (0°~40	°C)			
Dimensions		9 <sup>7</sup> / <sub>16</sub> "x10 <sup>1</sup> / <sub>4</sub> "x2 <sup>3</sup> / <sub>8</sub> " (240x260x60 mm)		10"x10 <sup>5</sup> / <sub>16</sub> "x3 <sup>1</sup> / <sub>8</sub> " (254x262x79 mm)				
Weight		4-lb 3-oz (1.89kg)	4-lb 7-oz (2.01kg)	5-lb 2-oz (2.31kg)	6-lb 1-oz (2.76kg)	6-lb 4-oz (2.84kg)		
*UL listed for	90~120 V	'AC			•	•		

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<sup>\*\*</sup>Power distribution module