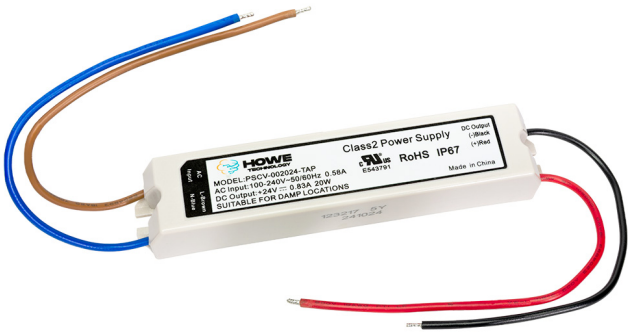
20W Power Supply

UL Recognized Component Mark CLASS 2 IP67 Rated CE RoHS Compliant

Low in its weight and volume profile, the 20W power supply operates at a high efficiency range. Key protective measures allow for safe use across a wide variety of applications. Install with display case, spotlight, down, and panel lighting in offices, restaurants, and hotels, or with production machinery in industrial environments.



Sample Product Photo

- AC-DC Constant Voltage
- Typical Efficiency 82.5%
- Free Air Convection Cooling
- 100% Full Load BurnInTest
- Short Circuit, Over Load, Over Voltage, and Over Temperature Protections

Application Fields: Industrial and Commercial Equipment, Renewable Energy Systems, Building & Factory Automation, Consumer Electronics

Specifications

Dimensions	5.57”W x 1.08”D x 0.95”H (141.55 x 27.42 x 24.20 mm)
Weight	0.32lb (145g)
Case	Plastic
Input Rating	100-240V ~50/60Hz 0.58A
Output Voltage	12V or 24V
Output Current	0.83A
Output Power	20W
Working Temperature	-13°F to 104°F (-25°C to 40°C)
Working Humidity	10% to 90% RH, Non-condensing
Storage Temperature	-13°F to 167°F (-25°C to 75°C)
Storage Humidity	5% to 95% RH

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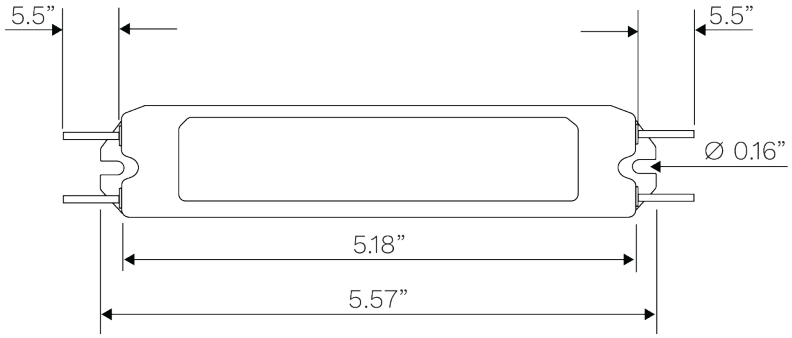
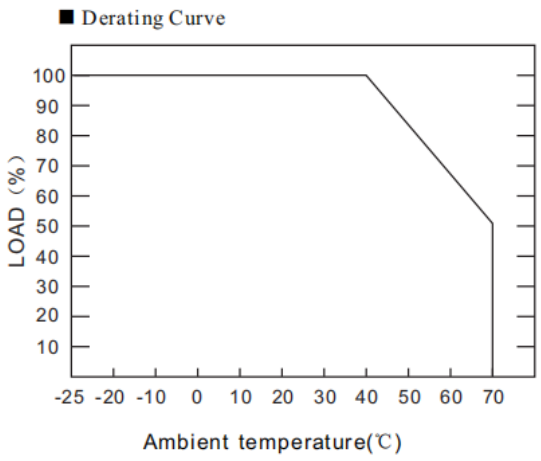
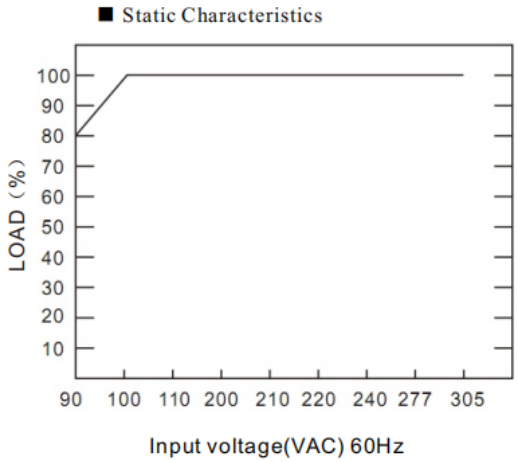
Sample Technical Drawings



INPUT:
BROWN AC/LINE
BLUE AC/NEUTRAL

OUTPUT:
RED DC +V
BLACK DC -V





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