

New power supply for Strong family of follow spots

An extremely compact and light-weight electronic ballast offers high performance in a small package. Heavy-duty construction handles “trouping” like a pro with recessed controls and easy protected access to the MS connectors.



The new B5 is compatible with most Strong xenon followspots. The B5 is a perfect upgrade or replacement ballast.

The B5 is available in three different power output levels 2.0K (can be factory adjusted to operate 1.0K and 1.6K lamps), 3.0K (can be factory adjusted to 2.5K) and 4.0K. All models are supplied with either a four or five conductor wired pigtail sized for the input power requirement.

FEATURES

- Reduced inrush current promotes long lamp life
- Low DC ripple for stable lamp operation
- Thermal over temperature protection
- Auto-range 200-250 VAC 50/60Hz operation
- LED status indicators
- Light weight
- Solid construction
- Convenient carrying handle
- Modular construction for easy repair

SPECIFICATIONS

Output:	2.0, 3.0, 4.0K Watt Xenon	Power Input 2.0K: 20A, 208 - 240 VAC 50/60Hz single phase
		Power Input 3.0K: 32A, 208 - 240 VAC 50/60Hz single phase
		30A, 208 - 240 VAC 50/60Hz three phase
		Power Input 4.0K: 30A, 208 - 240 VAC 50/60Hz three phase

Indicators: 24 VDC Power, Safety Loop

DC Current: 50 - 160A Weight: 53-63 lbs (24-28.6kg) depending on output

Output Voltage: 19 - 32VDC Dimensions: 22 x 18 x 8.5 (59cm x 46cm x 22cm)
