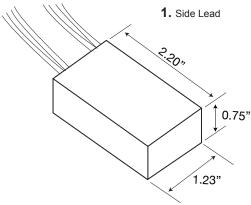
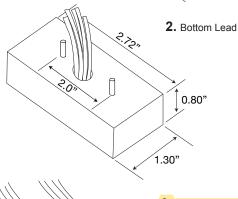
15/30/60 WATTS

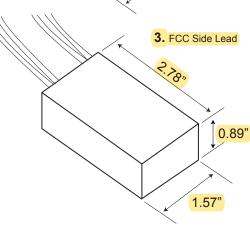
NEW RS LED SERIES



PHYSICAL DIMENSIONS







PACKING INFORMATION

Dimensions: +/- 0.02'

Carton Quantity: 100 count Carton Weight: 9lbs 15.2oz

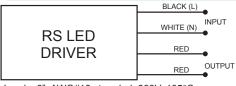
Unit Weight: 2.4oz

ELECTRONIC RS LED SERIES

No Minimum Load - Full Range Dimming

SPECIFICATIONS 120VAC, 230VAC, Input Voltage 277VAC 50/60Hz Input Frequency **Nominal Output** 12VAC Voltage 0.90 **Power Factor** -20° - +50°C Ambient Temp. Max. Case Temp. (Tc) 90°C Class 2 Yes (Isolated Secondary) Dimming Yes **Short Circuit Protection** Case Material Aluminum

WIRING SPECIFICATIONS



Leads: 6", AWG#18 stranded, 300V, 105°C

FEATURES

- 1) Suitable for use with AC LED
- 2) Suitable for use with Halogen
- 3) Broader lamp compatibility
- 4) Broader dimmer compatibility
- 5) Recommended ELV dimming
- 6) Now available in 230V & 277V
- 7) For use in dry and damp locations

REGULATORY APPROVALS

- RoHS Compliant
- UL8750 Compliant
- EMC: Meets FCC47 CFR Part 15 (Class B) consumer limits — FCC model only
- Surge: Meets NEMA SSL1-2010 Non-roadway 2.5kV







Max Watts	Input Volts	Input Amps	Nominal Output Volts	Max Output Amps	Case Style	Hatch Part No.
15	120	0.15	12	1.30	1	RS12-15M-LED
					2	RS12-15BF-LED
	230	0.08	12	1.30	1	RS12-15M-LED-230
					2	RS12-15BF-LED-230
	277	0.07	12	1.30	1	RS12-15M-LED-277
					2	RS12-15BF-LED-277
30	120	0.30	12	2.50	1	RS12-30M-LED
					2	RS12-30BF-LED
	230	0.16	12	2.50	1	RS12-30M-LED-230
					2	RS12-30BF-LED-230
	277	0.13	12	2.50	1	RS12-30M-LED-277
					2	RS12-30BF-LED-277
60	120	0.60	12	5.00	1	RS12-60M-LED
					2	RS12-60BF-LED
	230	0.31	12	5.00	1	RS12-60M-LED-230
					2	RS12-60BF-LED-230
	277	0.26	12	5.00	1	RS12-60M-LED-277
					2	RS12-60BF-LED-277
FCC Models						
15	120	0.15	12	1.30	3	*RS12-15M-LED-FCC
30	120	0.30	12	2.50	3	*RS12-30M-LED-FCC
60	120	0.60	12	5.00	3	*RS12-60M-LED-FCC

*FCC Class B

Please refer to LED product manufacturer data sheets for compatibility with the RS LED products. Hatch does not perform compatibility and/or dimmer compatibility testing with other manufacturers LED lamp products. See lamp manufacturers listings of approval of their products with our drivers.