

NEW

LED DIMMABLE DRIVERS

Dimming is seamlessly integrated with our LED Dimmable Driver series, enabling precise control over light output. These drivers allow for optimal adjustment, ensuring the ideal lighting level based on the time of day and usage requirements of your fixtures.



IC*
RATED

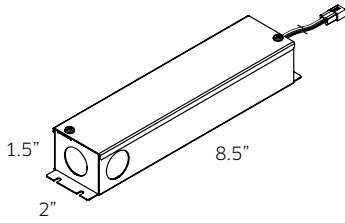
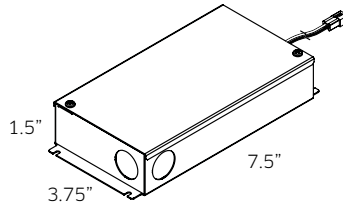
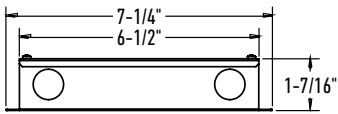
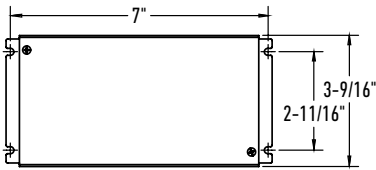
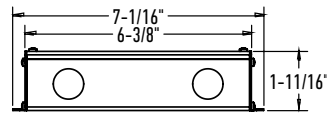
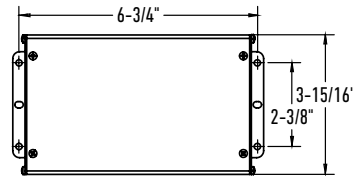
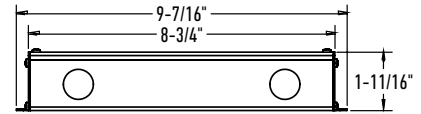
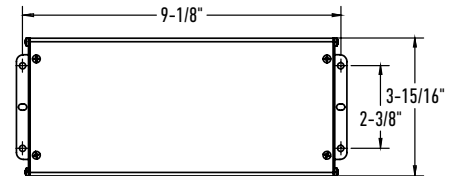


DR2496DIM

BT12DIM-IC

Model	Watts	Input voltage	Output voltage	Model	Watts	Input voltage	Output voltage
BT06DIM-IC*	6 W	100VAC-230VAC, 50/60Hz	12 VDC	DR2412DIM	12 W	100VAC-230VAC, 50/60Hz	24 VDC
BT12DIM-IC*	12 W			DR2424DIM	24 W		
BT24DIM-IC*	24 W			DR2448DIM	48 W		
BT36DIM	36 W			DR2460DIM	60 W		
BT48DIM	48 W			DR2496DIM	96 W		

*IC rated

BT06DIM-IC / BT12DIM-IC**BT24DIM-IC / BT36DIM / BT48DIM****DR2412DIM / DR2424DIM / DR2448DIM****DR2460DIM****DR2496DIM****12V Specifications**

Constant voltage mode power supply
 AC-dimming supply
 (with TRIAC or ELV dimmer)
 Protection: short circuit / Over voltage
 Integrated junction box for
 hard-wire installation
 Fully isolated metal case -
 Cooling by air convection
 Optimal dimming when used at 50%
 or more of total load
 Load Range: 50% to 100%
 Operating temperature: -30°C to 45°C
 5-year warranty

24V Specifications

Constant voltage mode power supply
 DC-dimming supply
 (with TRIAC or ELV dimmer)
 Protection: short circuit / Over voltage
 Integrated junction box for
 hard-wire installation
 Fully isolated metal case -
 Cooling by air convection
 Optimal dimming when used at 50%
 or more of total load
 Load Range: 50% to 100%
 5-year warranty

Finish

- **BK** Black (24V models)
- **WH** White (12V models)