

LED DIMMABLE DRIVERS

DAMP







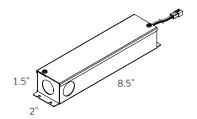




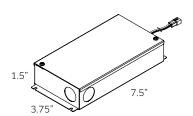
Dimming is seamlessly integrated with our LED Dimmable Driver series, enabling precise control

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

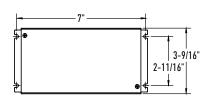
BT06DIM-IC / BT12DIM-IC

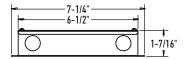


BT24DIM-IC / BT36DIM / BT48DIM

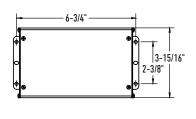


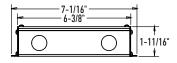
DR2412DIM / DR2424DIM / DR2448DIM



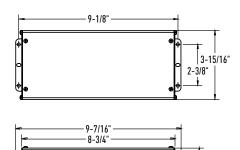


DR2460DIM





DR2496DIM



1-11/16"

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

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% 5-year warranty

Finish



BK Black (24V models)



WH White (12V models)