



BRAND
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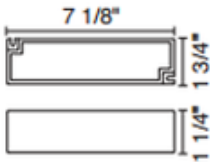
DESCRIPTION

The 26 watt 500mA DC variable current output dimmable LED driver is a Class II power supply rated for operating LEDs. Features dimmable line-voltage input and a variable current output. Dimmable using an electronic low voltage dimmer. 108-132V AC, 50/60Hz input. The number of fixtures connected must be within the range limits listed for the driver and be wired in series. Use 18-20 gauge wire for remote installation up to a maximum of 10 feet. Suitable for dry locations only. Operating temperature -13 degrees F to 122 degrees F. Includes short circuit, overload, over-voltage, and thermal protection. Enclosure box version available for code requirements. Dimensions: 7.1 inch with x 1.75 inch depth x 1.25 inch height. ETL listed. For use with Bruck Lighting LED products.



IMAGE SHOWN IS 36 WATT 700mA LED DRIVER

SHADE COLOR	Black
BODY FINISH	N/A
WATTAGE	26W
DIMMER	Low Voltage Electronic
DIMENSIONS	7.1"W x 1.25"H x 1.75"D
BULB NOT INCLUDED	
LAMP	LED/26W/120V LED
SPEC #	BRC215952



COMPANY	PROJECT	FIXTURE TYPE	APPROVED BY	DATE