



T8 TUBE 16W/23W

DLC-LISTED EPS, DIMMABLE

4021216



Features

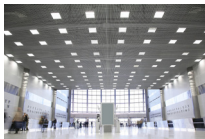
- cUL, UL, FCC, RoHS, DLC certifications
- Compatible with daylight, camera-detective, occupancy, and infrared Smart Sensors
- 3 levels of dimming
- Works in one tube/one driver configuration, as well as paired using two tubes/one driver
- 100,000-hour lifetime
- 5-year warranty



Applications



Residential



Commercial



Hospitality



Retail



Health & Assisted Care

Specifications

LED	SMD2835	
Type	T8	
Power Consumption	16 W	23 W
Dimmable	Yes	
CCT	4,000 K / 5,000 K	
Luminous Output	1,600 lm	2,200 lm
CRI	> 83	
Input End	Two-end input	
Cover	Milky Frosted	
Input Voltage	100 - 277 V AC	
Luminous Efficacy	110 lm/W	
Dimensions	Length	Ø
	48 in (1,200 mm)	1.02 in (26 mm)

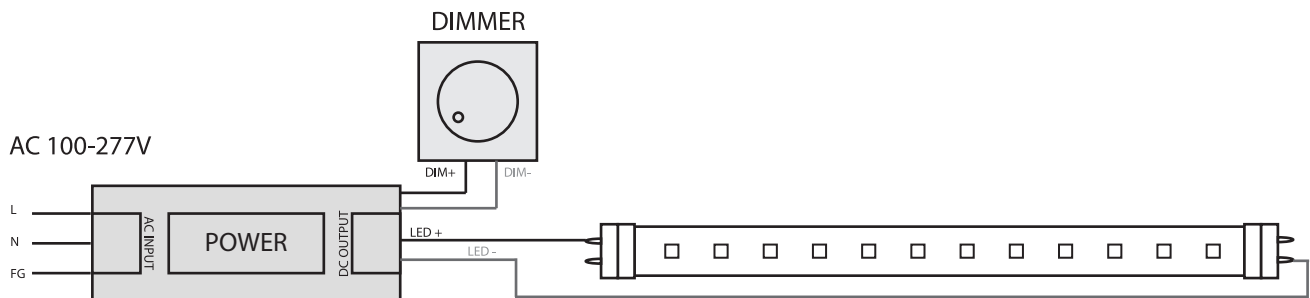
Model Number (Clear)	Model Number (Milky Frosted)	Power Consumption	Correlated Color Temperature (CCT)
BT8E16D5T4C	BT8E16D5T4F	16 W	5,000 K
BT8E16D4T4C	BT8E16D4T4F		4,000 K
BT8E23D5T4C	BT8E23D5T4F	23 W	5,000 K
BT8E23D4T4C	BT8E23D4T4F		4,000 K

Compatible External Power Supplies (2-channel)

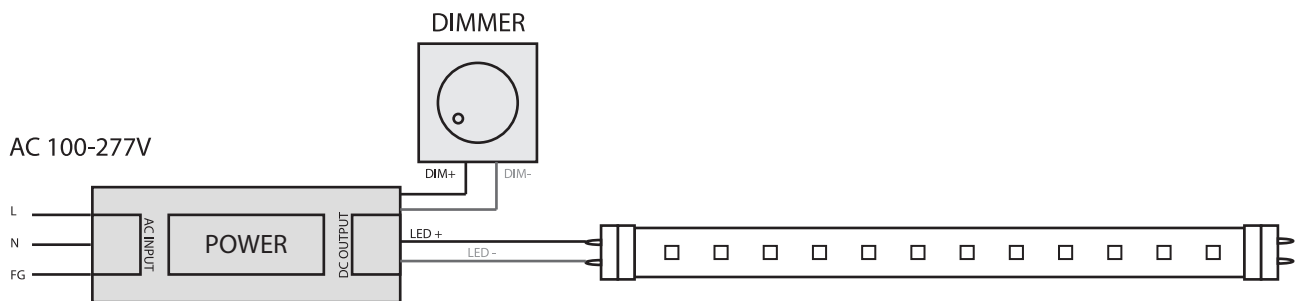
Model Number	Wattage	Input Voltage	Output Voltage	PF	THD
BDR32D237	32 W	120 - 277 V	37 V	> 0.98	< 20%
BDR50D337	50 W	120 - 277 V	37 V	> 0.98	< 20%

Wiring & Installation

For installation using (1) 1-channel dimming driver, (1) dimmer, and (1) T8 tube (with two-end configuration)



For Installation using (1) 1-channel dimming driver, (1) dimmer, and (1) T8 tube (with one-end configuration)



For installation using (1) 2-channel dimming driver, (1) dimmer, and (2) T8 tubes (with one-end configuration)

