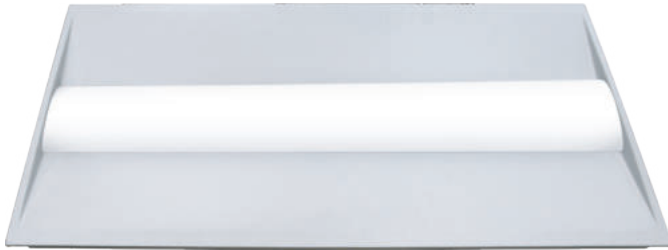


LED High Bay



Clear Lens



Product ID: PL5994M

 EDI-TFA24-50W-D-P-50K(High Bay) Manufacturer: Edilux Electronics, LLC Brand: EDI	
PRODUCT OVERVIEW	PRODUCT INFORMATION
Classification Standard Primary Use High-Bay Luminaires for Commercial and Industrial Buildings Reported Input Wattage 54.07 W Reported Light Output 10096 lm Reported CCT 5000 K Reported CRI (Ra) 82.9 Product ID PL5994M DLC Family Code JH0V1 Listing Status Listed Date Qualified 2021-05-07	Qualified Product List Solid State Lighting Technical Requirements Version 5.1 Product ID PL5994M Manufacturer Edilux Electronics, LLC Brand EDI Model Number EDI-TFA24-50W-D-P-50K(High Bay) Parent No Classification Standard PRODUCT CATEGORIZATION VIEW DETAILS PRODUCT CAPABILITIES VIEW DETAILS REPORTED PHOTOMETRIC PERFORMANCE VIEW DETAILS

Product ID: P45601B0

 EDI-TFA22-50W-D-P-50K(High Bay) Manufacturer: Edilux Electronics, LLC Brand: EDI	
PRODUCT OVERVIEW	PRODUCT INFORMATION
Classification Standard Primary Use High-Bay Luminaires for Commercial and Industrial Buildings Reported Input Wattage 54.07 W Reported Light Output 10134.8 lm Reported CCT 5000 K Reported CRI (Ra) 82.9 Product ID P45601B0 DLC Family Code JH0V1 Listing Status Listed	Qualified Product List Solid State Lighting Technical Requirements Version 5.1 Product ID P45601B0 Manufacturer Edilux Electronics, LLC Brand EDI Model Number EDI-TFA22-50W-D-P-50K(High Bay) Parent No Classification Standard PRODUCT CATEGORIZATION VIEW DETAILS

1. Product Features

- 1.Smooth and comfortable light, low glare, flicker free, Ra>80, R9>0.
- 2.CCT:3000K, 4000K, 5000K, 5700K.
- 3.High lighting efficiency 180lm/W, Clear Lens 190lm/W.
- 4.High quality driver, input voltage AC100-277V, High efficiency>87%, PF>0.9, THD<20%.
- 5.3-to-1 Dimming interface 0-10V / PWM / Resistor signal.
- 6.UL、CUL、FCC、DLC Premium Certificate.
- 7.Mainly used in commercial lighting places,such as office,factory and supermarket.

② Product Dimension



③ Specification

Size	Part No.	Power	Input	Luminous	CCT	Viewing	Ra	PF	Warranty
			Voltage	Flux		Angle			
2x2ft	EDI-TFA22-50W--D-P-XXK	54W	AC100-277V	10134lm	5000K	>140°	>80 R9>0	>0.9	7 Years
2x4ft	EDI-TFA24-50W--D-P-XXK	54W		10096lm	5000K				
	EDI-TFA24-50W--D-P-XXK	54W		10183lm	6500K				