



DEEP ROOF LIGHTING



G13



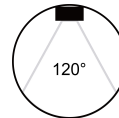
R17D



G13 Rotate



FA8

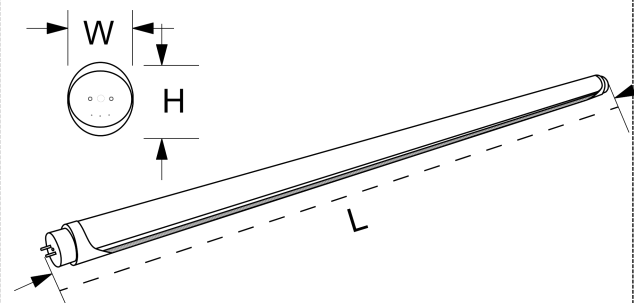


Product Features

- **Installation:** Type AB, Plug & Play Compatible Electronic Ballast & ballast bypass, Direct wire, Single-End or Double-End Input.
- **ALL IN ONE: Power & CCT Adjustable Option**
- **Construction:** Aluminum case and PC lens, Standard colors are Clear and Frosted.
- **LED System:** LED system with a life rating of $\geq 50,000$ hours at L70 @25°C. Luminous efficacy > 130 lm/W.
- **Electrical:** 100V-277/347 VAC. PF ≥ 0.9 and THD $\leq 20\%$.
- **Certification:** ETL Listed, DLC SSL 5.1, FCC, RoHS.
- **Warranty:** Limited 5-Year Warranty.

Dimension

Item	L×W×H (inch)
2FT	24" x 1.12" x 1.28"
3FT	36" x 1.12" x 1.28"
4FT	48" x 1.12" x 1.28"
5FT	60" x 1.12" x 1.28"
6FT	72" x 1.12" x 1.28"
8FT	96" x 1.12" x 1.28"



DRL ITEM CODES

Order Information

C/F: lenses clear or frost 6CCT: 3000,3500,4000,5000,5700,6500K

Length	Part No.	1 Power or 5 Powers	Luminous Flux	Luminous Efficacy	Voltage	
2FT	EDI-T82F8-AB	8W	1040 lm	130 lm/w	120-277V 120-347V	
	EDI-T82F10-AB	5W-7W-8W-9W-10W	1300 lm			
	EDI-T82F12-AB	7W-8W-9W-10W-12W	1560 lm			
3FT	EDI-T83F10-AB	5W-7W-8W-9W-10W	1300 lm	130 lm/w	120-277V 120-347V	
	EDI-T83F15-AB	7W-9W-10W-12W-15W	1950 lm			
	EDI-T83F18-AB	9W-10W-12W-15W-18W	2340 lm			
4FT	EDI-T84F9-AB	5W-6W-7W-8W-9W	1620 lm	180 lm/W	120-277V 120-347V	
	EDI-T84F10-AB	10W	1700 lm	170 lm/W		
		6W-7W-8W-9W-10W				
	EDI-T84F12-AB	12W	1800 lm	150 lm/W		
		7W-8W-9W-10W-12W				
	EDI-T84F15-AB	15W	1950 lm	130 lm/W		
		7W-9W-10W-12W-15W				
	EDI-T84F18-AB	18W	2340 lm			
		9W-10W-12W-15W-18W				
	EDI-T84F20-AB	20W	2600 lm			
	EDI-T84F22-AB	22W	2860 lm			DRL ITEM CODES LT8-E4(C/F)24-AB-5P6C 24W,5P6C LT8-E4(C/F)24-AB-5P5K 24W,5P 5000K LT8-E4(C/F)24-AB-5P4K 24W,5P 4000K
		10W-12W-15W-18W-22W				
	EDI-T84F24-AB	24W	3120 lm			
		10W-12W-15W-18W-24W				
5FT	EDI-T85F22-AB	10W-12W-15W-18W-22W	2860 lm	130 lm/W	120-277V 120-347V	
	EDI-T85F26-AB	12W-15W-18W-22W-26W	3380 lm			
	EDI-T85F30-AB	15W-18W-22W-26W-30W	3900 lm			
6FT	EDI-T86F26-AB	12W-15W-18W-22W-26W	3380 lm	130 lm/W	120-277V 120-347V LT8-E6(C/F)30-AB-5P6C 30W,5P6C	
	EDI-T86F30-AB	15W-18W-22W-26W-30W	3900 lm			
	EDI-T86F36-AB	18W-20W-25W-30W-36W	4680 lm			
8FT	EDI-T88F36-AB	36W	4680 lm	130 lm/W	120-277V 120-347V	
		18W-20W-25W-30W-36W				
	EDI-T88F40-AB	40W	5200 lm			LT8-E8(C/F)40-AB-5P6C 40W,5P6C LT8-E8(C/F)40-AB-5P5K 40W,5P 5000K LT8-E8(C/F)40-AB-5P4K 40W,5P 4000K
		20W-25W-30W-35W-40W				
	EDI-T88F45-AB	24W-30W-35W-40W-45W	5850 lm			
	EDI-T88F50-AB	24W-30W-35W-40W-50W	6500 lm			

DRL ITEM CODES

**LT8-E4(C/F)24-AB-5P6C 24W,5P6C
LT8-E4(C/F)24-AB-5P5K 24W,5P 5000K
LT8-E4(C/F)24-AB-5P4K 24W,5P 4000K**

LT8-E6(C/F)30-AB-5P6C 30W,5P6C

**LT8-E8(C/F)40-AB-5P6C 40W,5P6C
LT8-E8(C/F)40-AB-5P5K 40W,5P 5000K
LT8-E8(C/F)40-AB-5P4K 40W,5P 4000K**

Specifications

Key parameter	Length	2FT	3FT	4FT	5FT	6FT	8FT
	Voltage	100-277V / 120-347V					
	Base	G13			G13/R17D		FA8/R17D
Certifications	Safety / DLC	ETL DLC Stander 5.1					
Photo metric	CCT	1CCT / 6CCT					
	SDCM	≤6					
	Beam Angle	120°					
	Ra	>80					
	R9	>0					
	Rated Voltage	100-277V / 120-347V					
	Frequency	50/60Hz					
	THD	≤ 20%					
	Surge Protection	2KV					
	Power Factor	≥ 0.9					
Lifetime	L70	≥ 50000					
	L90	≥ 36000					
	Warranty	5 Years					
Construction	Housing	Aluminum					
	Optical-Lens	PC Frosted / Clear					
Operation	Start Time	≤ 1S					
	Operating Temp	-4°F - 104°F					
	Storage Temp	-22°F - 140°F					
	Optical-Lens	PC Frosted /Clear					
	Environment	Indoor					
	Ingress Protection	IP22 Rating					

Packing / weight

Size	Outer box (L*W*H)	Qty/Ctn (pcs)	G.W/Ctn (lbs)	Container 40HQ(68 m³)
2ft	24.6*7.28*7.28 inch 625*185*185 mm	25	9.3	70500 pcs
3ft	36.65*7.28*7.28 inch 931*185*185 mm	25	13.2	45600 pcs
4ft	48.6*7.28*7.28 inch 1235*185*185 mm	25	15.5	39600 pcs
5ft	60.43*7.28*7.28 inch 1535*185*185 mm	25	16.5	27600 pcs
6ft	70.67*7.28*6.3 inch 1795*185*160 mm	20	22.0	21840 pcs
8ft	94.6*7.28*6.3 inch 2405*185*160 mm	20	26.5	14640 pcs

Warranty

This product has a warranty of period of 5 years from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering or removal of the Q.C. and/or date label, usage in improper working environment or installation not according to the current edition of the National Electric Code. Should this product fail during the warranty period it will be replaced free of charge, subject to correct installation and return of the faulty unit. Manufacturer does not accept responsibility for any installation costs associated with the replacement of this product. This warranty is in addition to the statutory rights in your country of purchase. Manufacturer reserves the right to alter specifications without prior notice.

Note

- 1.The installation and maintenance must be completed by electricians or professionals.
- 2.Please cut off the power before installation and maintenance.
- 3.The thermally insulating material is not allowed to cover the fixture.
- 4.Please keep away from the corrosive substance, and keep the fixture dry and clean.
- 5.Working temperature: -4°F~104°F, storage temperature: -22°F~140°F.