



LED T5 Direct Fit Replacement Lamps

Electronic Ballast Compatible Tubes



Features



- Directly replaces T5 fluorescent lamps
- No socket changes; for use with non-shunted socketed fixtures
- 50K hours
- Operates on most popular electronic programmed start fluorescent T5 ballasts
- 185° beam
- No rewiring or modifications of any kind required
- Choice of 3500K, 4000K or 5000K CCT
- 80+ CRI
- Frosted glass lens reduces visual glare
- Environment-friendly, no mercury or lead
- 5 year product warranty











Performance

- 80+ CRI
- R9>20
- Beam Angle: 185°
- THD: <20%
- Power Factor: 0.90
- Rated Lifetime: 50K hours @ L70
- Suitable for use in fixtures where ambient temperature is between -4°F (-20°C) and 113°F (45°C)
- Compatible with select electronic ballasts
- Does not operate on fluorescent battery backup

- Does not operate on magnetic
- Does not operate on T8 or T12 ballasts
- Does not operate on dimming ballasts
- Refer to ballast compatibility checklist to confirm lamp/ballast system operability
- Contains no mercury or lead; classified as non-hazardous waste

Applications

- Highbays
- Troffers
- Industrial Strips
- Cove Lighting
- Vapor Tights
- Warehouses
- Stairwells
- Cold Storage











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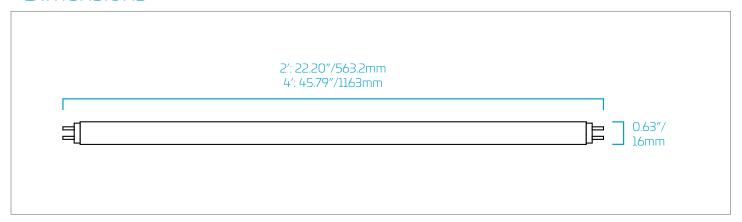




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Dimensions



Ordering Information

Order Code	Item#	Lngth	Lm	Lamp W	V (Ballast Dependent)	CCT	CRI	Glass Tube	Bm	Life/ Hrs	Replaces Fluorescent	DLC
09549	LED25WT5H0/46/835-G7DR	4′	3,200	25W	120-277V	3500K	80+	Frosted	185°	50K	54W	✓
09550	LED25WT5H0/46/840-G7DR	4′	3,500	25W	120-277V	4000K	80+	Frosted	185°	50K	54W	✓
09551	LED25WT5H0/46/850-G7DR	4′	3,500	25W	120-277V	5000K	80+	Frosted	185°	50K	54W	✓
09553	LED11WT5H0/22/835-G7DR	2′	1,350	11W	120-277V	3500K	80+	Frosted	185°	50K	24W	
09554	LED11WT5H0/22/840-G7DR	2′	1,400	11W	120-277V	4000K	+08	Frosted	185°	50K	24W	
09555	LED11WT5H0/22/850-G7DR	2′	1,400	11W	120-277V	5000K	+08	Frosted	185°	50K	24W	
09556	LED12.5WT5HE/46/835-G7DR	4′	1,700	12.5W	120-277V	3500K	80+	Frosted	185°	50K	28W	
09557	LED12.5WT5HE/46/840-G7DR	4′	1,800	12.5W	120-277V	4000K	+08	Frosted	185°	50K	28W	
09558	LED12.5WT5HE/46/850-G7DR	4′	1,800	12.5W	120-277V	5000K	80+	Frosted	185°	50K	28W	

NOTE: Use order code when ordering.

NSF Listed



NSF offers the most accepted and trusted certification and verification programs for commercial foodservice equipment, specified by health departments, restaurant buyers and specifiers worldwide. NSF means market access – products with the NSF mark receive guaranteed regulatory acceptance in North America and improved acceptance worldwide. Verification programs, such as HACCP Compliance Verification - EU, demonstrate hygienic quality, independently verified by a trusted source.

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