

LED Tube Light

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Applications

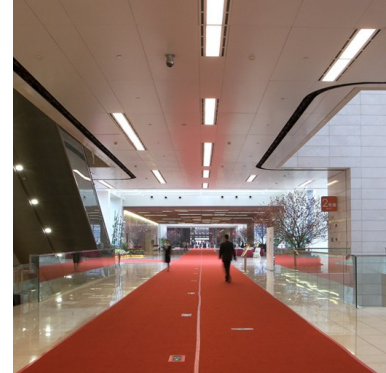
LED T8 Self-ballasted Tube



- Colder environments: walk in coolers, outdoor sign, bus shelters, loading docks
- Manufacturing facilities, dusty applications
- Hallways, stairwells, offices, shops, warehouses

Features

- Perfect for applications with occupancy sensors as there are no requirements on “on/off” switching cycles
- Mercury free, no UV rays virtually
- Instant on, no flicker or buzz
- Simple rewiring installation allows lamps to run on 100-277V

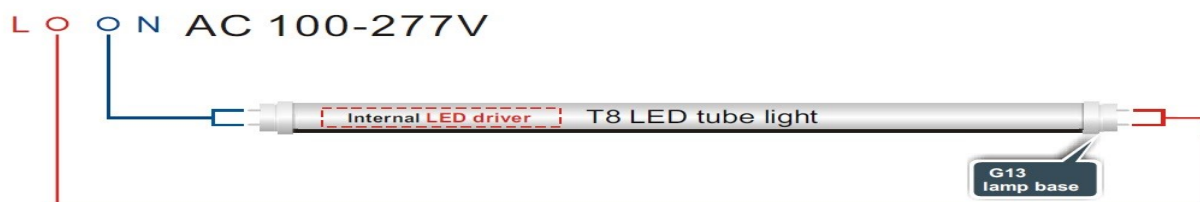


Order Code

Product Code	Nom. Watts	Volts	Bulb Type	Nom (In.)	Length	CCT (K)	Rated Lumens	Initial Rated (hours)	Life (hours)	Base	CRI	Beam Angle
E080210DW	10	100-277	T8	24		4000K	1150	100,000		G13	80	120°
E080210WW	10	100-277	T8	24		3000K	1050	100,000		G13	85	120°
E080310DW	10	100-277	T8	36		4000K	1130	100,000		G13	80	120°
E080310WW	10	100-277	T8	36		3000K	1080	100,000		G13	85	120°
E080418DW	23	100-277	T8	48		4000K	2080	100,000		G13	80	120°
E080418WW	23	100-277	T8	48		3000K	2030	100,000		G13	85	120°
E080840DW	40	100-277	T8	96		4000K	4350	100,000		G13	80	120°
E080840WW	40	100-277	T8	96		3000K	4250	100,000		G13	85	120°

- Read the installation instruction carefully before retrofit
- Everbright LED T8 is suitable to be installed in T8 standard luminaries
- This device is not intended for use with dimmers.
- This device is not intended for use with emergency exits.
- Lamps must be operated with an ambient fixture temperature of -22F (-30c) and 113F (45c) to comply with all safety and warranty

Wiring Diagram



Information provided is subject to change without notice.