



FLUORESCENT STRIP FIXTURES

Multi-purpose strip family that combines performance, durability and efficiency. It's versatile mounting options and ease of maintenance makes it an economical choice as an HID alternative. This series is a perfect lighting solution for commercial, industrial, institutional, and retail.

FEATURES

- **Energy Efficient** - alternative to traditional HID lighting.
- **Construction** - 22 gauge cold rolled steel. All steel surfaces are white powder coat, 86% minimum average reflective.
- **Occupancy Sensors available** - for energy-saving 'Lights Out' when the area is unoccupied.

APPLICATION

COMMERCIAL & INDUSTRIAL



Warehouses	Large Areas
Factories	Workshops
Retail	Athletic Facilities

WARRANTY*



QUALIFICATIONS*



**Warranty and Qualifications can vary per item, see technical data sheets (TDS) for specific information.*



FLUORESCENT STRIP FIXTURES



FIXTURES

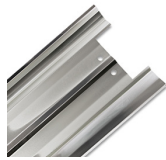
LAMP TYPE	ITEM#	DESCRIPTION	NO. OF LAMPS (Not Included)	BALLAST BRAND	LUMEN PACKAGE	VOLTS	CASE
T5	55025	48" STRIP FIXTURE FOR 2/F54 - SL	2	SUPERIOR LIFE	10,000	120-277	1
T8	55002	48" NARROW STRIP FIXTURE FOR 1/F32	1	PHILIPS	3,100	120-277	1
	55000	48" STRIP FIXTURE FOR 2/F32	2	PHILIPS	6,200	120-277	1
	55003	96" TANDEM STRIP FIXTURE FOR 4/F32 - GE	4	GE	12,400	120-277	1

ACCESSORIES

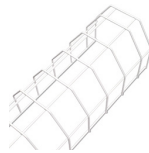
ITEM#	DESCRIPTION	CASE
REFLECTOR		
55004	WHITE REFLECTOR FOR 4' OR 8' STRIP FIXTURE	1
55021	ALUMINUM REFLECTOR FOR 4' OR 8' STRIP FIXTURE	1
WIRE GUARD		
45005	WIRE GUARD FOR 4' STRIP FIXTURE/WHITE	1
EMERGENCY BACK UP BALLASTS		
82233	1300 LUMENS 1 OR 2 LAMP 2' - 8' T8/T10/T12/U-BEND/CIRCLINE	10
OCCUPANCY SENSOR		
54896	360° LOW/HIGH BAY FIXTURE OCCUPANCY PIR SENSOR 30' DIA, 8-40' HEIGHT 800W/1200W - 120/277V	50
54894	EXTENDER MOUNT FOR SENSOR 54896/54897/54898	100



55004



55021



45005



82233



54896



54894

Note: CEE approved ballast and lamps available. • Published lumens on products are approximate and may vary slightly. • Specifications are subject to change without notice. • Photos and drawings may not be to scale and are for general reference only.

