TCP

General Purpose Strip T8/T5

DESCRIPTION
The General Purpose Strip's full body assembly accommodates multiple optics utilizing either T5 or T8 lamps. The heavy-duty 20 gauge housing is code gauge steel, and all components are post painted with a glossy, high reflectance white paint. Sockets include secure, positioning rotating collars.

APPLICATION
The General Purpose Strip is designed for surface or suspended mounting. The fixture is ideal for medium illumination levels and suitable for general task lighting. Suggested use for mounting heights up to 16' requiring low to medium light levels. Ideal for light-duty task lighting, aisles, warehousing, storage and retail.

REFLECTOR OPTICS
The General Purpose Strip is available using a specular aluminum (SA) Miro®4 or a white aluminum (WA) ballast cover, which have a 25 year warranty.

ELECTRICAL
All ballasts are Class P rated and UL/cUL Listed. Our ballasts are also thermally protected, sound rated and tightly secured by mounting bolts, as well as NEMA Premium and CEE qualified.

FINISH
The baked white enamel finish is electrostatically applied and post painted with a glossy, highly reflective and durable white paint.

ARRA Qualified

General Purpose Strip T8 & T5 Series

MAINTENANCE
No tools required for lamp and ballast access.

INSTALLATION
Suspension by chain, cable, hook or monopoint with appropriate accessories.

WARRANTY
One year limited warranty against defects in manufacturing. Visit tcpi.com for extension options.

LISTING
UL/cUL Listed—Suitable for damp locations.

c UL US LISTED

Product Ordering Matrix (Order Lamps Separately)

Family	Ballast Cover	Lamp Quantity	Lamp Type	Voltage	Ballast Factor	Ballast Options*	Options
GP4 - 4' General Purpose Strip	**SA** - Specular Aluminum	**1** (4' Fixture Only)	**32** - (T8 25-32W)	**UNI** - (120-277)	**H** - (T8 High)	**PRS** - (Program Rapid Start)	(See Below)
GP8 - 8' General Purpose Strip	**WA** - White Aluminum	**2** (4' or 8' Fixture)	**54** - (T5HO 54W)	**347**	**N** - (T8 Normal)	**DIM** - (Dimming)	
		4 (8' Fixture Only)		**480** - T5 only	**L** - (T8 Low)		
				480X - Step Down	**V** - (T5HO)	*UNI and Step Down only	

OPTIONS (Add to catalog number in order shown)

❶ Power Cords
6C - 6' PCord 300V 16/3 SJTOOW NO PLUG
6C4 - 6' PCord 300V 18/4 SJTOW NO PLUG
6W - 6' WHIP PCord 600V 16/3 NO PLUG
2P - 8' PCord 125V 15A 16/3 SJTOOW NEMA 5-15P
3P - 8' PCord 125V 15A 16/3 SJTOW NEMA L5-15P
8T - 8' PCord 480V 20A 16/3 SEOW NEMA L8-20P
9T - 8' PCord 250V 20A 16/3 SJTOW NEMA L6-20P
4T - 10' PCord 125V 20A 16/3 SJTOW NEMA L5-20P
10T - 10' PCord 277V 15A 14/3 SJTOW NEMA L7-15P
10T2 - 10' PCord 277V 20A 14/3 SJTOW NEMA L7-20P
10C - 10' PCord 277V SJTOOW NO PLUG
10C6 - 10' PCord 600V 15A 16/3 STOW NO PLUG
20C - 20' PCord 277V 20A 16/3 SJTOOW NO PLUG
20C4 - 20' PCord 300V 18/4 SJTOW NO PLUG

❷ Occupancy Sensors
TS1 - TCP Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 120V, 277V, or 347V.
TS1C - TCP Cold Storage Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 120V, 277V, or 347V
TS4 - TCP Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 480V
TS4C - TCP Cold Storage Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 480V

Use a program rapid start ballast with occupancy sensor. TCP is not responsible for lamps failing prematurely due to an occupancy sensor being used with an instant start ballast.

❸ Emergency Ballasts
20B1 - TCP 450 LMS 90 min (T8)
20B6 - TCP 700 LMS 90 min (T8)
20B5 - TCP 1400 LMS 90 min (T8 or T5)
20BL5 - TCP 800 LMS 90 min (T5)
20BL6 - TCP 1350 LMS 90 min (T5)

Emergency Ballast Notes:
Orders with an emergency ballast must include a note on the order indicating the number of lamps to be operated, which lamp(s) will be operated by the emergency ballast (i.e. 3rd lamp), and what voltage is to be used (i.e. 120V). See Emergency Ballast Spec Sheets for details.

❹ Special Mounting
HCB - Hub Connector Box - 3/4" Threaded Hub Mount

AVAILABLE HANGING KITS (ordered separately)
EZHANGER - 15' adjustable Aircraft Cable Hanging Kit
LHKIT - Single Point Hook Mounting Kit complete

† If a desired lamp and/or ballast is needed in a TCP linear fluorescent fixture, please provide a spec sheet when consulting with your local sales rep. The sales rep will provide a price for the desired lamp and/or ballast.

For the most up-to-date specs and warranty information, please visit www.tcpi.com