

STANDARD STRIP

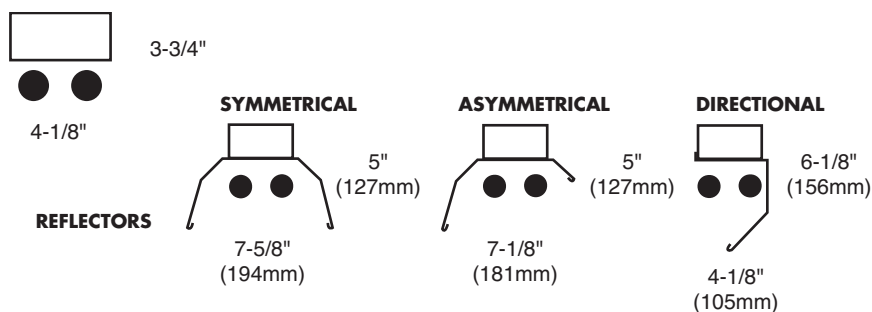
The Standard Strip is a basic strip luminaire, available in many lamp types.

STANDARD STRIP—PRODUCT AVAILABILITY

Nominal Length (Ft.)	Family X Section	Lamps/ Fixture	Lamps/ Fixture	Lamp Type	Length	Inches (mm)			Ballast Power Factor*
						Length	Width	Depth	
2	TL	1, 2	1, 2	20	24" (610)	4-1/8" (105)	3-3/4" (95)	L	
2	T	1, 2	1, 2	17, 20	24" (610)	4-1/8" (105)	3-3/4" (95)	H	
2	TB	1, 2	1, 2	CF40, CF50, CF55	24" (610)	4-1/8" (105)	3-3/8" (86)	H	
3	T	1, 2	1, 2	25, 30	36" (914)	4-1/8" (105)	3-3/4" (95)	H	
4	T	1, 2	1, 2	32, 40, 48	48" (1219)	4-1/8" (105)	3-3/4" (95)	H	
4	TTB	1, 2	2, 4	CF40, CF50, CF55	48" (1219)	4-1/8" (105)	3-3/8" (86)	H	
6	TT	1, 2	2, 4	25, 30	72" (1829)	4-1/8" (105)	3-3/4" (95)	H	
6	T	1, 2	1, 2	72	72" (1829)	4-1/8" (105)	3-3/4" (95)	H	
8	TT	1, 2	2, 4	32, 40	96" (2438)	4-1/8" (105)	3-3/4" (95)	H	
8	T	1, 2	1, 2	59, 96	96" (2438)	4-1/8" (105)	3-3/4" (95)	H	
16	TT	1, 2	2, 4	59, 96	192" (4876)	4-1/8" (105)	3-3/4" (95)	H	

*Ballast power factor: L=Low (only available in 120V), H=High

DIMENSIONS

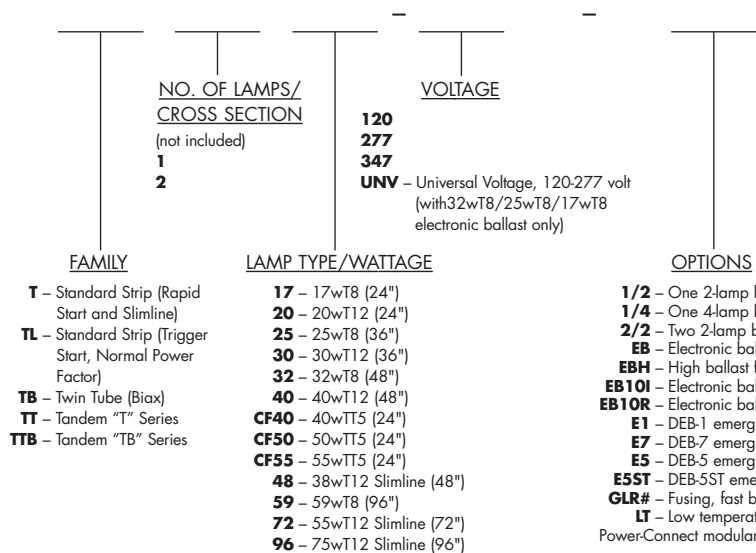


REFLECTOR—PRODUCT AVAILABILITY**

Length (Feet)	Symmetrical		Asymmetrical		Directional	
	Steel	Silverado	Steel	Silverado	Steel	Silverado
2'	TSR-2	TSS-2	TAR-2	TAS-2	TDR-2	TDS-2
3'	TSR-3	TSS-3	TAR-3	TAS-3	TDR-3	TDS-3
4'	TSR-4	TSS-4	TAR-4	TAS-4	TDR-4	TDS-4

**Order two 3' reflectors for 6' fixtures and two 4' reflectors for 8' fixtures. Silverado reflectors are specular, providing more precise light control. Above reflectors not for use with "TB" or "TTB" strips.

SAMPLE CATALOG NUMBER: **T232-UNV-1/2-EB**



For T5/T5HO applications, see the T5 Micro Strip on pages 160-161.
For HO/VHO applications, see the TH strip on page 168.
For retrofit applications, see page 167.

For more information concerning the Standard Strip consult specification sheets 1103-S to 1105-S in your Day-Brite Fluorescent Binder or go to www.daybritelighting.com. See page 208 for warranty & lamp disposal info. Data subject to change w/out notice.

Features

- 17, 20, 25, 30, 32, and 40 watt T12 or T8 and Slimline models are UL listed for direct mounting on low density ceilings (except low power factor models).
- Combination end plate/couplers included.
- Suitable for unit or row mounting.
- Housing is multi-stage phosphate treated for maximum corrosion resistance and finish coat is high reflectance baked white enamel.
- Wireway cover retained by quarter turn fastener, providing easy ballast access without tools.
- UL listed for damp locations. Units incorporating emergency ballasts UL listed for dry locations.

** **Important:** Reflectors must be ordered separately.



Accessories

- **reflectors** – see above
- **5988W/5977W** – Hydee hangers
- **CG-2/3/4** – 2'/3'/4' wire guards for strip w/out reflector
- **C-173** – 4' wire guard for strip w/symmetrical reflector
- **CS-400** – Rigid stem canopy
- **CS-500** – Swivel stem canopy
- **CS series stems**
- **CTBH-1/2/3** – T-bar sliding hangers
- **FKR-126** – Chain hanger set
- **TH-1/2/4** – Sliding hangers
- **TC-1** – Heavy duty coupler

See pages 182-183 for details.

- Options:
- 1/2** – One 2-lamp ballast (electronic or non-standard)
 - 1/4** – One 4-lamp ballast (electronic or non-standard)
 - 2/2** – Two 2-lamp ballasts (electronic or non-standard)
 - EB** – Electronic ballast, <20% THD
 - EBH** – High ballast factor electronic ballast (F17T8, F25T8, F32T8 only)
 - EB101** – Electronic ballast, instant start, <10% THD
 - EB10R** – Electronic ballast, program rapid start, <10% THD
 - E1** – DEB-1 emerg. ballast, 350-450 lumens, UL dry loc.
 - E7** – DEB-7 emerg. ballast, 600-700 lumens, UL dry loc.
 - E5** – DEB-5 emerg. ballast, 1100-1400 lumens, UL dry loc.
 - E5ST** – DEB-5ST emerg. ballast w/self test, 1100-1400 lumens, UL dry loc.
 - GLR#** – Fusing, fast blow (# = number of ballasts)
 - LT** – Low temperature (0°F) start ballast (standard on F17T8, F25T8, F32T8)
- Power-Connect modular wiring – see page 187

See pages 182-183 for mounting information and 187-192 for option info. See pages 202-203 for ballast and lamp info.