

SMALL CROSS SECTION STRIP

The Small Cross Section Strip is both inexpensive and highly efficient.

Features

- Luminaires suitable for unit, row, surface, or suspension mounting.
- Combination end plate/coupler.
- Multiple knockouts for convenient installation.
- Housing is multi-stage phosphate treated for maximum corrosion resistance and finish coat is high reflectance baked white enamel.
- Heavy-duty channel of code gauge die-formed steel.

- Wireway cover is retained by a quarter turn fastener, providing easy ballast access without tools.
- UL listed for direct mounting on low density ceilings (except low power factor models).
- UL listed for damp locations. Units incorporating emergency ballasts UL listed for dry locations.

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

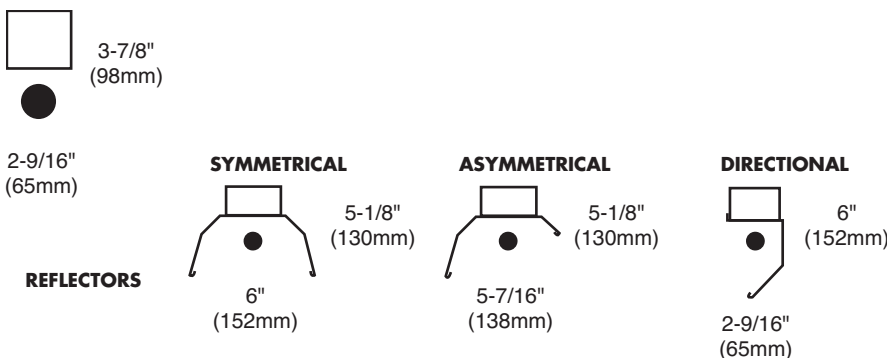
SMALL CROSS SECTION STRIP

SMALL CROSS SECTION STRIP—PRODUCT AVAILABILITY

Nominal Length (Ft.)	Family	Lamps/ Cross-Sect.	Lamps/ Fixture	Lamp Type	Inches (mm)		Ballast Power Factor*
					Length	Width/Depth	
1-1/2	NL	1	1	15	18" (457)	see below	L
2	N	1	1	17, 20	24" (610)	"	L, H
3	N	1	1	25, 30	36" (914)	"	L, H
4	N	1	1	32, 40	48" (1219)	"	L, H
6	TN	1	2	25, 30	72" (1829)	"	H
8	TN	1	2	32, 40	96" (2438)	"	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'	NSR-2	NSS-2	NAR-2	NAS-2	NDR-2	NDS-2
3'	NSR-3	NSS-3	NAR-3	NAS-3	NDR-3	NDS-3
4'	NSR-4	NSS-4	NAR-4	NAS-4	NDR-4	NDS-4

**Order two 3' reflectors for 6' fixtures and two 4' reflectors for 8' luminaires. Silverado reflectors are specular, providing more precise light control.

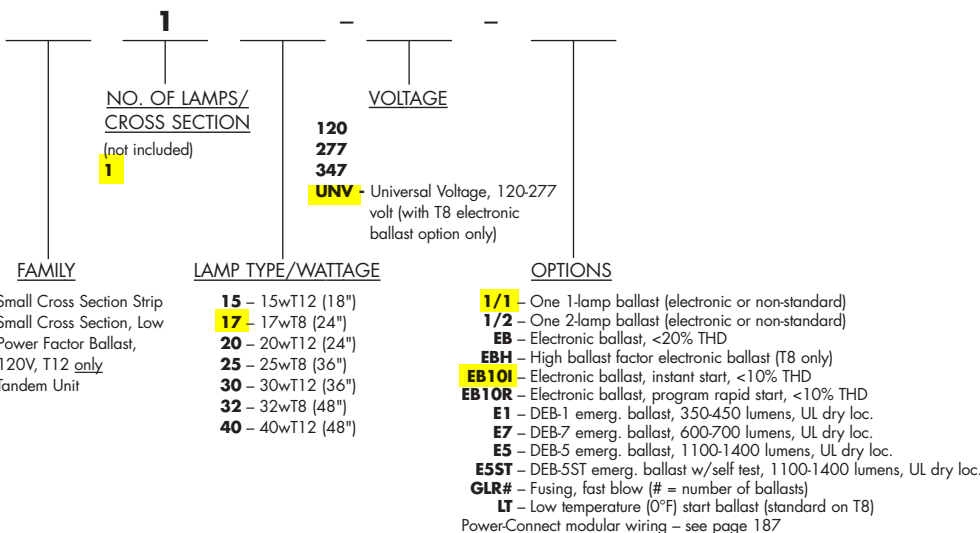
SAMPLE CATALOG NUMBER: N132-UNV-1/1-EB

Accessories

- **reflectors** - see above
- **5988W/5977W** - Hydee hangers
- **CGS-4** - 4' wire guard for strip w/out reflector
- **CS-400** - Rigid stem canopy
- **CS-500** - Swivel stem canopy
- **CS series stems**

See pages 182-183 for details.

Day-Brite® Lighting



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

For T5/T5HO applications, see the T5 Micro Strip on pages 160-161.