

S8 Wraparound

Specification grade wraparound is available in 4' and 8' lengths, 1 and 2 lamp configurations in T5 and T8. 8-3/8" wide housing gives greater light distribution than its narrow counterparts. The versatility of this contemporary styled unit makes it ideal for classrooms, offices, corridors, laboratories, and any application where high efficiency, task appropriate illumination is essential. For individual or continuous row mounting.

Sufficient knockouts for surface or pendant mounting. Available with energy efficient reflectors in High Efficiency Aluminum (95% reflectance), Specular Aluminum (87% reflective) and High Efficiency White (92% reflectance).

Energy-saving electronic ballasts comply with Federal Energy Efficiency standards. Ballasts are <10% THD and include 5 year manufacturer's warranty. Ballasts operate on 120V-277V (UNV) unless specified otherwise.

Housing

Die-formed heavy gauge steel unitized into one piece.

Electrical

Energy-saving electronic ballasts comply with Federal Energy Efficiency standards. Ballasts are <10% THD and include 5 year manufacturer's warranty. Ballasts operate on 120V-277V (UNV) unless otherwise specified.

Shielding

100% clear acrylic prismatic bottom with linear side prisms.

Finish

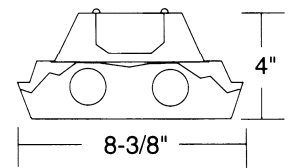
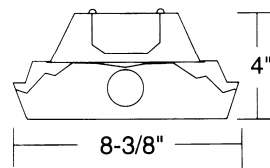
All parts finished with high gloss, baked white enamel with minimum 89% reflectance applied over iron phosphate pretreatment for maximum adhesion and rust resistance.

Certification

All units bear UL label. Suitable for damp locations. Made in U.S.A. ARRA and BAA compliant.



Model	Lamp QTY	Length	Voltage
S8	1 or 2	32T8	120
	1 or 2	28T5	277
	1 or 2	54T5HO	UNV
	2 or 4	32T8-8TD	
	2 or 4	28T5-8TD	
	2 or 4	54T5HO-8TD	



Dimensions are subject to change.
For critical applications, verify all dimensions with RLE.

Options

- **EM** - Emergency
- **DM** - Dimming (Specify Type)
- **OCC** - Extended Mount Occupancy Sensor
- **SA95** - High Efficiency Specular Reflector
- **SA87** - Specular Aluminum Reflector
- **WH92** - High Efficiency White Reflector

Suspended Linear