

Fixture Specification

Product Code : RECESSED FLU. OPEN-TYPE/2*T8 18W (30x60cm.)

Description : T8 RECESSED T-BAR OPEN TYPE LUMINAIRE



WATT	DIMENSION (mm.)					CUT OUT (mm.)
	L1	L2	W1	W2	H	
2 x T8 18w.	595	636	295	249	115	575 x 275

HOUSING

- Made of high quality cold-rolled steel sheet of thickness 0.6 (T6)
- Five-stage zinc phosphate pretreatment for rust resistance.
- Finished with white polyester powder by two-stage electrostatic method.
- Rotary-locked type starter holder (TIS.344-1987 Standard)
- Cable THW 1.0 sq.mm. 70°C (TIS.11-1988 Standard). Optional: 105°C 18AWG UL Standard.
- Lamp holders are available in 2 options.
 - heavy duty rotary-locked type (TIS.344-1987 Standard)
 - heavy duty spring-locked type (TIS.344-1987 Standard)

REFLECTOR

- 99.85% high purity anodized aluminium reflector with Total Reflectance of 87% (87) for normal usage.

INSTALLATION & APPLICATION

- For recessed T-bar ceiling installation.
- Recommended for commercial buildings, hospital, laboratories, schools, etc.

Specilight provides professional lighting design services and lighting consulting to architects, interior designers, project managers, landscape architects and property owners from small to large projects. Services vary from conceptual lighting design through to opening day and beyond.

Projects may range from a few hours of consulting to large scale projects with complete documentation followed with on site services.