

Half Scale

Ordering Information

Style	Lamps	Lower Optics	Upper Optics	Length	Wiring	Voltage	Ballast	Color & Finish
CL08		E	N				E	W
F01 = 1-Lamp T5 H01 = 1-Lamp T5HO		E = Solid Housing	N = None	02 = 2 ft. 03 = 3 ft. 04 = 4 ft. 06 = 6 ft. 08 = 8 ft.	1 = 1 circuit 3 = 1 circuit w/ Emergency circuit 5 = 1 circuit w/ Battery Pack 7 = 1 circuit Dimming	D = Dual 120/v277v 3 = 347v	E = Standard Ballast	W = High Reflective White

Features

Housing: Die-formed 20 gauge cold-rolled steel painted white.

Weight: 3.0 lb/ft.

Optical System: Constructed of highly specular Miro IV® aluminum and highly reflective white 20 gauge steel to produce an asymmetric distribution.

Lamping: One T5 or T5HO fluorescent lamp in cross section. 14 or 24 watt 2 foot, 28 or 54 watt 4 and 8 foot, 21 or 39 watt 3 and 6 foot lengths.

Mounting: Fixtures can be screwed down in multiple positions and orientations to enable precise coordination of optical distributions.

Additional Information

Modules Lengths

Module	Nominal Length
2ft	1'11"
3ft	2'11"
4ft	3'11"
6ft	5'9"
8ft	7'9"

Peak Candela Angles

Mounting	Peak
Position A	115°
Position B	100°

Electrical

Factory pre-wired to section ends with quick-wire connectors.
Maximum ballast size is 1.2" (3.0cm) by 1.3" (3.3cm).
Standard dimming ballast is Advance Mark VII.

Labels

Certified to UL & CSA standards. Damp location.

Job Information

Type:

Job Name:

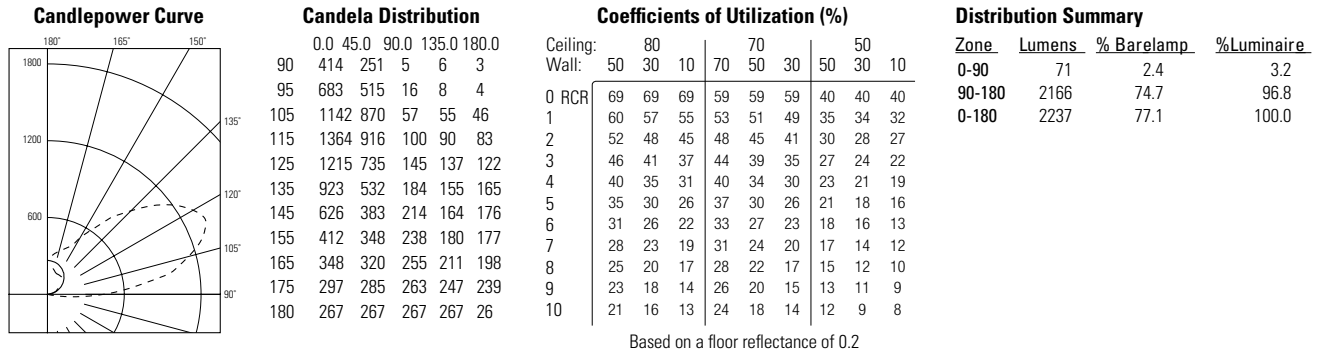
Cat. No.:

Lamp(s):

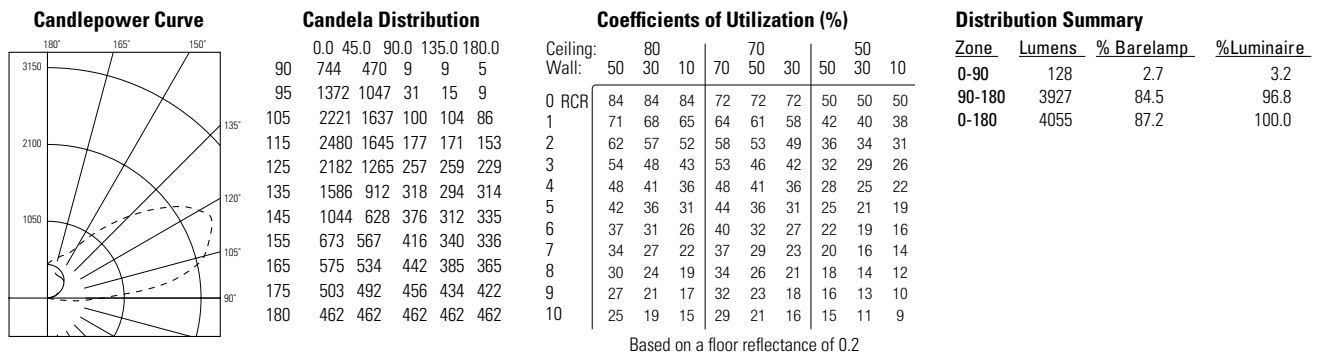
Notes:

Performance

Report Number: 9901097 **Lamp:** (1) F28T5 **Lumens:** 2900 **Efficiency:** 77.1% **Max. Candela/Angle:** 1364/115°

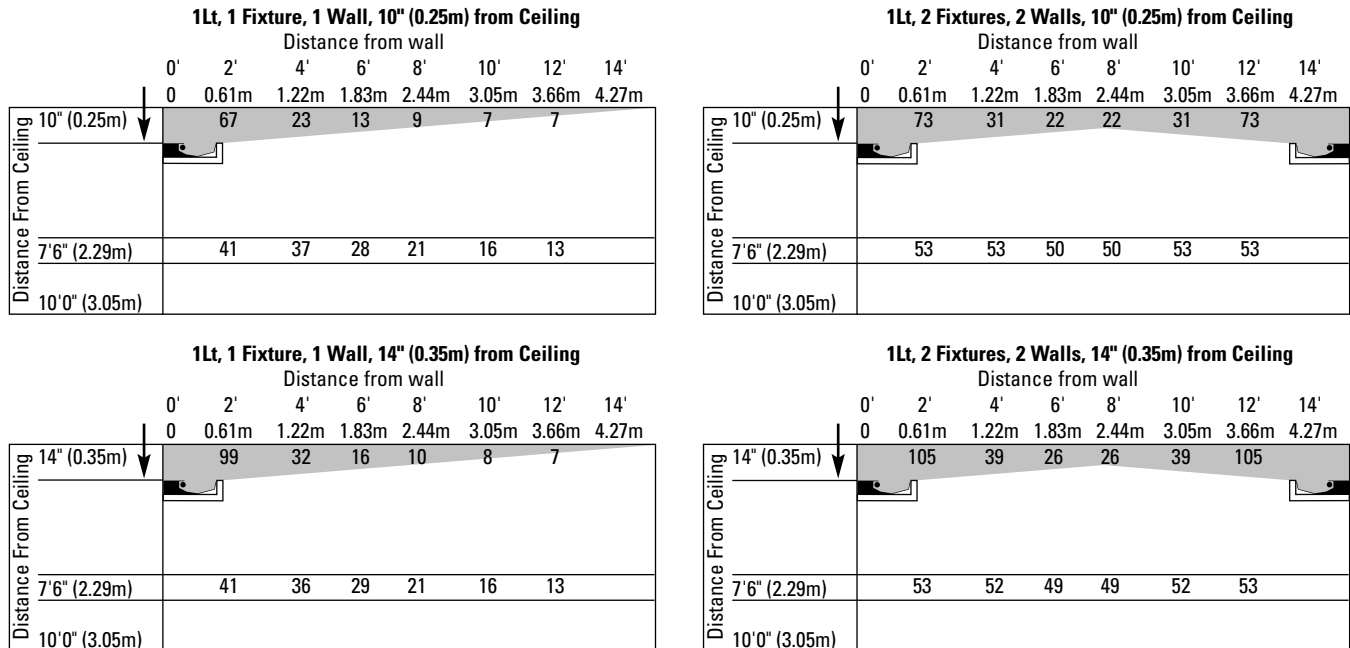


Report Number: 9901075 **Lamp:** (1) F54T5 **Lumens:** 4650 **Efficiency:** 87.2% **Max. Candela/Angle:** 2480/115°



Quick Calculators and Ceiling Brightness

Readings are rounded off based on initial footcandles at center of 20-foot run of luminaires. Room reflectance is 80% ceiling, 50% wall and 20% floor. 54 Watt T5HO Lamp.



Job Information

Type: