

Duo Exam Light - T5HO Lamps



Specifications:

Housing: Flange and Grid – 20 gauge CRS; Surface – 18 gauge CRS. One-piece seam welded construction. Housing Flange: Flange and Grid – 18 gauge CRS, standard 4-piece construction, spot-welded to housing. Ingress Barrier (IB Option): Mitered and welded corners, spot-welded to housing. Housing Finish: White TGIC polyester powder coat – 5-stage pre-treatment. Salt spray test: 1,000 hours; Reflectance: 92%

Inside Flanges: 18 gauge CRS; fastened to housing. Salt spray test: 1,000 hours.

Lamp Shielding: Perforated steel (white TGIC polyester powder coat finish) with pearlescent diffuser.

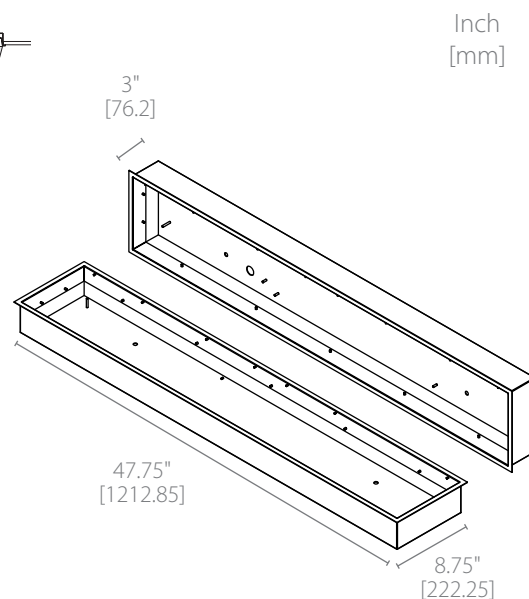
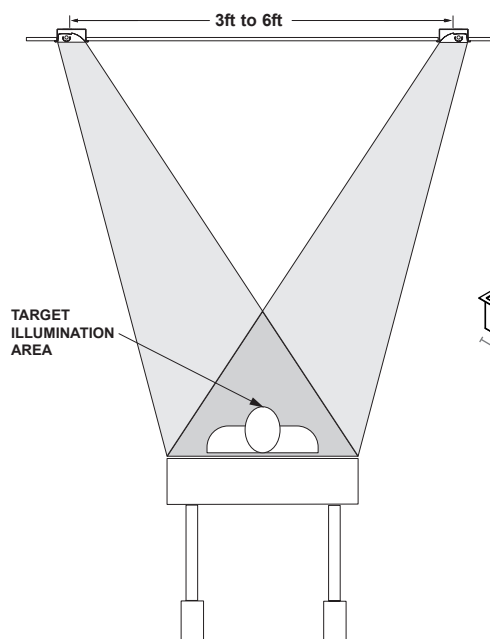
Electrical: Fluorescent electronic 120/277V ballasts high power factor (<10% THD). See Ordering Information for optional equipment. Lamps by others.

Installation: Surface Mount: Four .312" diameter holes. Grid Mount: Designed for 1" grid. Includes hardware to secure hanger wire. Flange Mount – Mounting yoke brackets (standard): Fixture mounting hardware included. Flange Mount – Install Frame (Accessory): Positively locates yoke brackets within ceiling opening; assures alignment of fixture. No measuring for yoke required; no drywall backing required (included with frame assembly).

Listings: ETL Canada and United States.

Photometrics - Duo Exam Light T5HO Lamps

	46	56	46	
	56	69	56	
	64	81	64	
	67	85	67	
	63	80	63	
	54	67	54	
	43	52	43	



*Dimensions include mounting brackets

Model Examples

L-SDE-120-1	Solar Series Duo Exam Light, 120 V, one lamp
L-SDE-277-2	Solar Series Duo Exam Light, 277 V, two lamps

Ordering Guide

