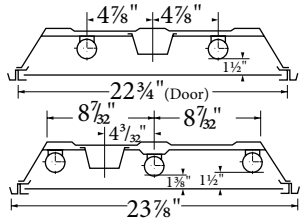
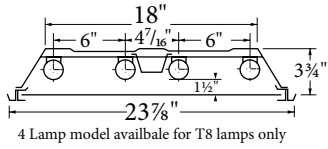


TR SERIES




Lay-In Troffer



DESIGN

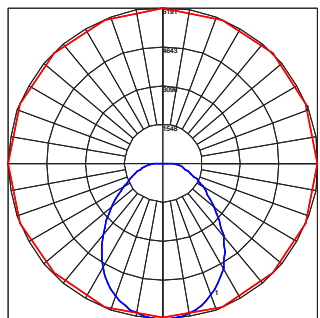
The TR Series Lay-In Troffer was designed for recessed ceiling mounting. It features a shallow profile for restricted plenum spaces. It was designed for both durability and economy. The TR Series is ideal for a variety of applications such as offices, schools, or retail applications.

ACCESSORIES

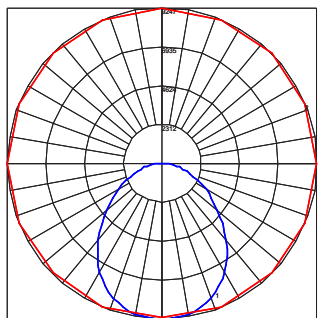
-  6' 16/3 CORD w/ 15A NEMA PLUG
C1 (120V)
C2 (277V)
C4 (480V)
-  T8 EMERGENCY BALLAST
EB5 (500 LUMEN)
EB7 (700 LUMEN)
EB14 (1400 LUMEN)
EB30 (3000 LUMEN)
-  MOTION SENSOR
WOC (120/277V)
WOC1 (347/480V)

PHOTOMETRICS

IES INDOOR REPORT
PHOTOMETRIC FILENAME: THB632.IES
POLAR GRAPH



IES INDOOR REPORT
PHOTOMETRIC FILENAME: THB654.IES
POLAR GRAPH



Maximum Candela = 6191 Located At Horizontal Angle = 22.5, Vertical Angle = 2.5
1 - Vertical Plane Through Horizontal Angles (22.5 - 202.5) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (2.5) (Through Max. Cd.)

Maximum Candela = 9247 Located At Horizontal Angle = 22.5, Vertical Angle = 2.5
1 - Vertical Plane Through Horizontal Angles (22.5 - 202.5) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (2.5) (Through Max. Cd.)

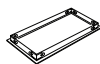
ORDERING INFORMATION

Description	Part Number
1X4 2L 32W T8 120/277V	TR1232SWD (A)
2X2 4L 17W T8 120/277V	TR22417SWD (A)
2X2 2L 32W T8 U 120/277V	TR222U316SWD (A)
2X4 3L 28W T5 120/277V	TR23328T5SWD (A)
2X4 3L 32W T8 120/277V	TR2332SWD (A)
2X4 3L 54W T5HO 120/277V	TR2354SWD (A)
2X4 4L 28W T5 120/277V	TR2428T5SWD (A)
2X4 4L 32W T8 120/277V	TR2432SWD (A)
2X4 4L 54W T5HO 120/277V	TR2454SWD (A)

Option Codes
(A) Options
 Blank - None
 10RS - ≤10% THD, Rapid Start
 P - Program Start
 20 - ≤20% THD
 IC - Insulation Contact Rated
 IO - Inboard/Outboard (2 Lamp-2 Lamp)
 IO2 - Inboard/Outboard (1 Lamp-3 Lamp)

All part numbers shown here include a #12 Acrylic .100" lens.

SHIELDS

-  FLANGE KIT
FK14 (1x4)
FK22 (2x2)
FK24 (2x4)

TECHNICAL INFORMATION

Housing is constructed of structurally embossed, heavy gauge, cold rolled steel. Die-formed flat steel door with mitered corners for a clean appearance. Wire way covers snap in for easy attachment and removal. ETL listed. Suitable for damp locations. Ballasts are solid state electronic. All reflective surfaces are finished with a high reflectance, lighting fixture white polyester powder.