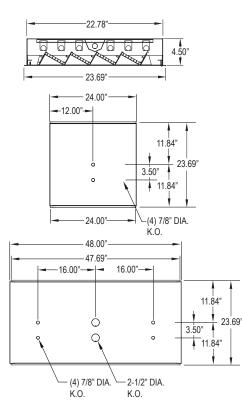
TELECONFERENCE 22-24 Speciality Series

Grid Luminaire



DIMENSIONAL DATA



ORDERING INFORMATION

New Star

Project
Type:
Product
Approved
Date:

FEATURES

The New Star " TEL22-TEL24 " lumimaire is designed for video teleconference and produces a soft general illumination for effective picture capture

- 18 gauge CRS
- · Indirect and uniform light output to illuminate a large area without producing harsh glare
- · 1.5 "parabolic cube louvers angled in multile sections
- · Black neoprene around door frame interior to prevent light leaks.

APPLICATION

- Video Conference Rooms
- Office Spaces

 Lobbies · Inmate Visiting Rooms

SPECIFICATION FEATURES

HOUSING:

18G Die formed, seam welded and ground smooth

DOOR:

18G Die formed one-piece frame with tightly closed corners 18G Die formed one-piece frame with tightly closed corners

LENS RETENTION:

1-1/2" x 1-1/2" x 1" parabolic louver that is ideal for lighted ceiling applications. The cell design and geometry allow greater lighting efficiencies while maintaining excellent brightness control.

ELECTRONICS:

Electronic Ballast <10% THD standard.

LED NIGHT LIGHT:

Integrated switch allows light selection at 100%,70%,40% and 10% levels

GASKET:

Black neoprene around door frame interior to prevent light leaks.

FASTENERS: Phillips flat head screws.

FINISH:

Polyester powdercoat with 92% reflectance, following a 5 stage iron phosphate pretreatment.



Product Family	Gauge	# of Lamps	Lamp Type	# of Ballast	Voltage	Door Finish	Options
TEL TEL22 23-11/16" x 24" x 4-1/2" TEL24 23-11/16" x 48" x 4-1/2"	D = 18 Gauge CRS G = 18 Gauge SS K = 18 Gauge SS (Painted)	TEL22 2 = 2 Lamp 4 = 4 Lamp 6 = 6 Lamp TEL24 4 = 4 Lamp 6 = 6 Lamp	TEL22 17 = Linear 17W T8 14 = Linear 14W T5 24 = Linear 24W T5 HO U6 = 32W U-Lamp ^ "6 in spacing" TEL24 28 = Linear 28W T5 32 = Linear 32W T8 54 = Linear 54W T5 (H.O.)	1 = Ballast 2 = Ballast	12 = 120V 27 = 277V 34 = 347V ■ UN = Universal (120V-277V)	BK = Black WH = White	 DB = Ballast: Dimming (0-10V) * E1 = Emergency Ballast (450 Lumens) ◀* E2 = Emergency Ballast (1350 Lumens) ◀ PR = Programmable Ballast Rapid Start TH = Torx Head Screws with center pin reject AH = Allenhead Screws with center pin reject NL = Fluorescent Night Light * LN = LED Night Light. Consult factory for available color //temperatures. FZ = Fuse Holder *

2 lamp only

New Stor Notes:

Specifications and Dimensions are subject to change without notice. For additional options and dimensional details please consult your New Star Lighting Representative. For specific electronic ballast, specify brand and catalog number.