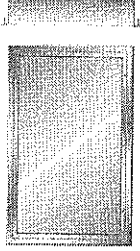


SimpleSeal™ – 10 DAY SHIP PROGRAM

XESEGI24 SERIES



CEILING MOUNT/RECESSED GRID
FOR 1.0" AND 1.5" T-BAR
ONE PIECE INSET DOOR
Lamps:T8

Dimensions
Nominal 2' x 4'

PROJECT INFORMATION

Job Name	
Fixture Type	
Catalog Number	
Approved by	

HOUSING: 20-Gauge cold rolled steel. Hole-free one-piece seam welded construction. White TGIC polyester powder coat finish – 5-step pre-treatment. Salt spray test: 1,000 hours; Reflectance: 92%.

LENS FRAME: Heavy-duty extruded marine grade aluminum with clear satin anodized finish. Lens frame secured to housing with continuous hinge and 3 captive mounted Phillips head stainless steel fasteners.

LENS: .125" P12 acrylic lens sealed to lens frame with silicone sealant and secured with continuous lens retention system. Lens orientation – smooth side out.

LENS FRAME GASKET: Closed cell extruded silicone gasket seals lens frame to housing.

ELECTRICAL: Electronic ballast <10% THD standard. Lamps by others.

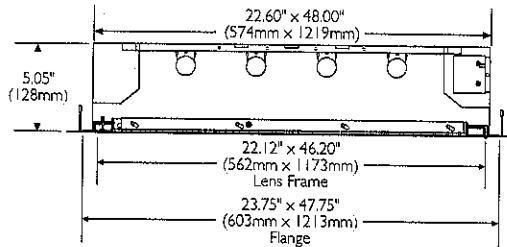
INSTALLATION: 1.0" and 1.5" T-Bar installation standard.

LISTINGS: UL and CUL Listed for Wet Location. UL certified IP65 in compliance with IEC 60598. Independent Lab tested to Federal Standard 209E for Class 100.

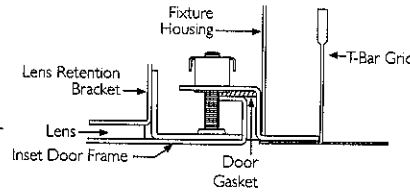


SPECIFICATIONS

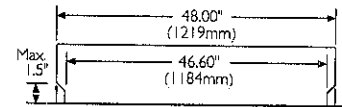
Cross Section



Gasket Profile



T-Bar Interface



DIMENSIONAL DATA

Series	Lamp Quantity	Lamp Type	Ballast Type	Ballast Quantity	Voltage	Lens Frame Option	Housing Option	Lens Option
XESEGI24		32	IS	1		AF	2H	U

Lamp Quantity
3 Three
4 Four

Ballast Type
IS Instant Start Electronic <10% THD

Voltage
120 120 Volts
277 277 Volts

Housing Options
2H 20 Ga CRS/18 Ga CRS

Lamp Type
32 F32T8

Ballast Quantity
1 One

Lens Frame
AF Anodized Aluminum

Lens Options
U .125" P12 Prismatic Impact Blend Acrylic

ORDERING INFORMATION

XESEGI24-020310



www.kenall.com

P: 847-360-8200 F: 847-360-1781 1020 Lakeside Drive Gurnee, Illinois 60031



The Kenall product shown on this page is manufactured in the USA with components purchased from US suppliers, and meets the Buy American requirements under the ARRA. Kenall has not determined the origin of its domestically purchased components or the subcomponents thereof. Content of specification sheets is subject to change; please consult www.kenall.com for current product details.
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