

DESCRIPTION

An adjustable Multi-lamp Recessed fixture for use in t-grid ceiling applications. Compatible with Armstrong® Tech Zone ceiling system. Utilizes 12V MR16 lamps.

For applications in t-grid ceilings. Insulation must be kept 3" from all sides and at least 1" above the housing.

Catalog #		Type
Project		
Comments		Date
Prepared by		

SPECIFICATION FEATURES

A... Housing

18 gauge CRS with flat black powder coated internal finish.

B... System Protection:

Thermal protection provided to guard against overheating.

C... Junction Box

Integral j-box and electronic low voltage (12V) transformers. 120V input, 12V output. Junction box is U.L. listed for through branch wiring. Includes six 1/2 trade size knockouts. Electrical is accessible from above the housing via removable door.

D... Lamps

Can accommodate up to Seven (7) 12V MR16 lamps mounted in adjustable yokes at 8" centers. Lamp can accept up to three optical accessories (*i.e. lens + hex louver + snoot*). 45° x 370° locking lamp adjustment. Beveled-edge lamp ring is secured with threadless, bayonet action.

E... Mounting

For use in t-grid style ceilings. Compatible with Amrstrong® Tech Zone ceiling system. Clips on either side of housing secure to the top of the t-grid hardware and center housing above the grid for flangeless appearance.

F... Labels

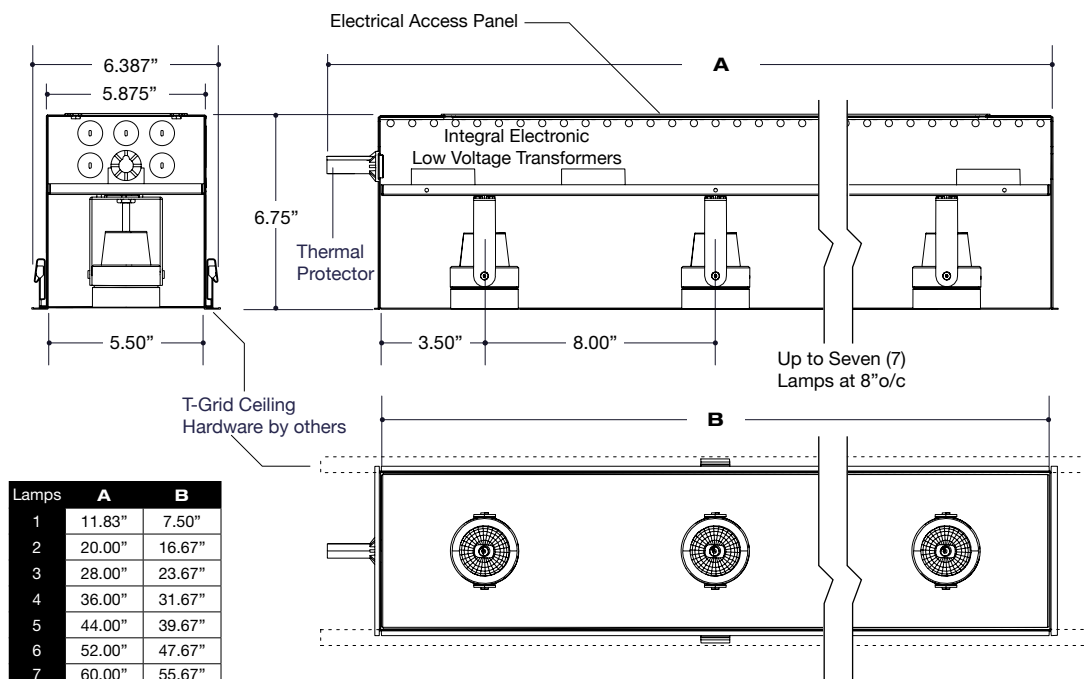
cULus listed for non-type IC applications, suitable for use in damp locations.



COMBO GRID TZ Series Recessed Multi-Lamp Fixture

12V MR16

Compatible with
Armstrong® Tech Zone
T-Grid Ceiling System



Lamps	A	B
1	11.83"	7.50"
2	20.00"	16.67"
3	28.00"	23.67"
4	36.00"	31.67"
5	44.00"	39.67"
6	52.00"	47.67"
7	60.00"	55.67"



ORDERING INFORMATION

TZAD		E		
Configuration TZAD = COMBO GRID TZ Series Multi-Lamp	Number of Lamps 1 = One Lamp 2 = Two Lamp 3 = Three Lamp 4 = Four Lamp 5 = Five Lamp 6 = Six Lamp 7 = Seven Lamp	Lamp Type / Wattage Label 050M16 = 50 Watt max. MR16 12V 071M16 = 71 Watt max. MR16 12V	Power Supply Voltage 1 = 120V 2 = 277V	Finish WH = White MB = Black IS = Industrial Silver
		Power Supply E = Electronic Low Voltage Transformer		