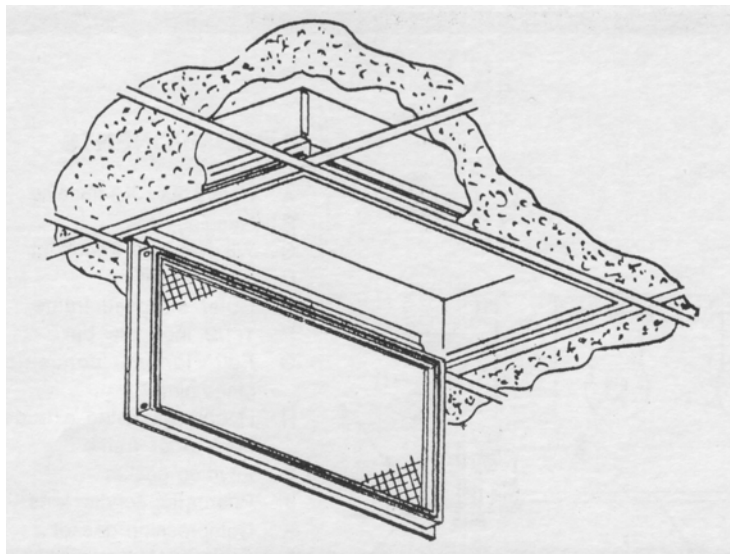


**RECESSED FLUORESCENT LUMINAIRE
WITH HINGED FRAME FOR "T" GRID CEILING
SUITABLE FOR WET LOCATIONS
T8 OCTRON ELECTRONIC BALLAST**

SERIES M465G



PROJECT:	
FIXTURE TYPE:	
CATALOG NO.:	
VOLTS:	
BALLAST TYPE:	
DATE:	

- Type #316 Stainless steel hardware.
- Clear Prismatic #12 pattern .125 thk polycarbonate lens.
- Flat extruded aluminum inner and outer thumbscrew door frame.
- Corrosion resistant under coating over high temperature baked polyester Powder coat.
- RTV silicon seal all seams and holes.
- Triple gasketed frame is silicon sealed to housing.

SPECIFICATIONS:

HOUSING - and housing ends are of heavy gauge welded cold rolled steel. All seams are silicon sealed, and all holes are plugged. The housing provides two pressed 7/8 knockouts on each end for thru wiring and 7/8 K.O.s on the back plan for mounting and wiring. Attaching means for wire hangers are provided as an integral part of the ends.

MOUNTING - for recessed lay-in grid mounting in 1" 'T' grid ceilings. Mounting to 1 1/2" 'T' grid ceilings is optionally available.

FINISH - finished in high reflectance baked white polyester.

FRAME - The flat extruded aluminum outer frame is riveted and silicon sealed to the housing. The inner door frame completely envelopes and is gasketed to the lens, providing a second layer of positive sealing. Finally, the inner door frame is gasketed about the entire perimeter to seal it to the outer frame. The inner door frame incorporates captive hardware for positive latching and easy maintenance.

LENS - Pattern 12 clear prismatic .125 thk polycarbonate, completely enveloped and sealed to the inner frame. 100% virgin acrylic and DR acrylic lenses are optionally available.

BALLAST - Fully electronic T8 HPF thermally protected class "P" 120v ballasts are standard. T5 and many other lamp and ballast configurations are optionally available.

CERTIFICATION: U.L. listed and I.B.E.W. Union made.

ORDERING INFORMATION

TYPE	CATALOG #	LAMPS	BALLAST	SIZE
	M465G22U6232	2-FB32W T8U6	T8 ELECTRONIC	2 X 2
	M465G24432	4-F32W T8	T8 ELECTRONIC	2 X 4

Suffix "EML" with Bodine DAMP LOCATION Emergency battery backup with test switch and pilot light mounted.