

APPLICATIONS

Specifiers choice for a variety of display and utility lighting needs. Compact design occupies minimum space. Quality components, welded construction assuring long trouble free life. Broad range of types and lengths to provide the right light for the job.



SPECIFICATIONS

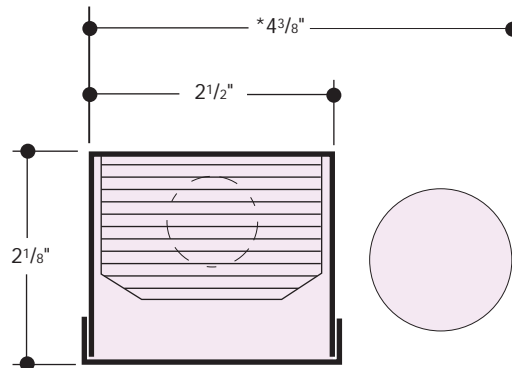
CONSTRUCTION: Die formed of 20 gauge cold rolled prime steel, rigidly fabricated, and electrically welded to insure true and perfect alignment.

MOUNTING: Installed flush with ceiling surface or stem mounted, singly or in continuous rows. For continuous mounting, end knockouts may be removed and units joined together. Adequate knockouts and holes are provided for mounting and feeds.

ELECTRICAL: Thermally protected Class "P" Energy Saving 265MA-T8 electronic ballasts, 430MA Rapid Start HPF, Trigger Start LPF-T12 magnetic ballasts for 118 volt 60 Hz operation standard. Other electronic ballasts, other voltages and frequencies available, consult factory. (See Options listing).

FINISH: All steel components parts are completely protected against rust and discoloration after fabrication through an automated conveyorized multi-stage phosphate bonding process. Finished with an electrostatic baked white polyester thermosetting powder coating. This electronic computer controlled integrated system assures consistent 88%+ reflectance efficiency and maximum durability.

CERTIFICATION: The Series 350 luminaire is U.L. and C.U.L. listed and bears the label of the I.B.E.W./AFL-CIO, Local #3.



Dimensions shown are with T12 lamp.
* Minus 1/4" for OCTRON T8 lamp.

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12/00

ORDERING DATA

Catalog No.	No. and Type Lamps	Nominal Dimensions	Weight
350-114	1-14W-TS-T12	2-1/2" x 15"	3
350-115	1-15W-TS-T12	2-1/2" x 18"	3
350-120	1-20W-TS-T12	2-1/2" x 24"	4
350-117 EBO	1-FO17-OCT-T8		
350-130	1-30W-RS-T12	2-1/2" x 36"	7
350-125 EBO	1-FO25-OCT-T8		
350-140	1-40W-RS-T12	2-1/2" x 48"	8
350-132 EBO	1-FO32-OCT-T8		
350-160	1-FO40-OCT-T8	2-1/2" x 60"	11
350-130-6T	2-30W-RS-T12	2-1/2" x 72"	14
350-125-6T EBO	2-FO25-OCT-T8		
350-140-8T	2-40W-RS-T12	2-1/2" x 96"	16
350-132-8T EBO	2-FO32-OCT-T8		
350-196SL EBO	1-FO96-OCT-T8	2-1/2" x 96"	16

OPTIONS

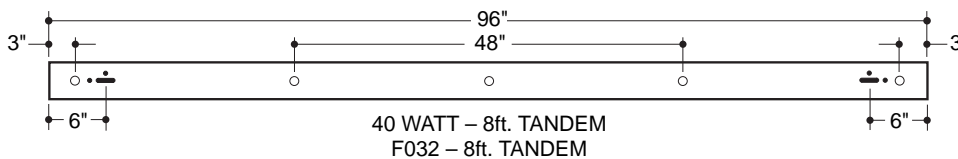
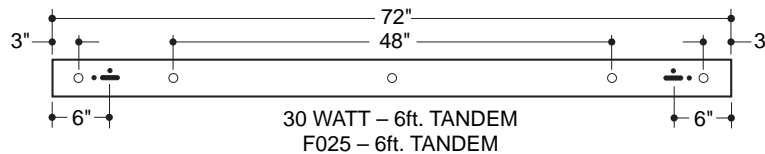
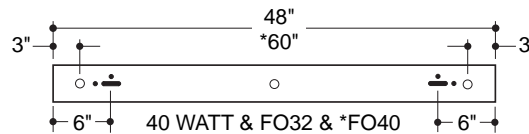
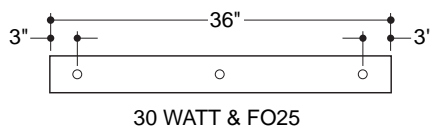
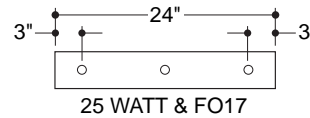
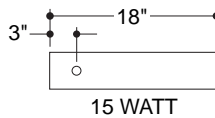
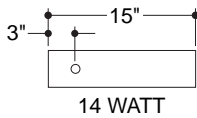
Suffix "LT" after catalog number for Cold Weather ballast.
 Suffix "EM" after catalog number for Emergency Battery Pack and see price list for types.
 Suffix "DL" after catalog number for Damp Location.
 Suffix "WG" after catalog number for Wire Guard.
 Suffix "XTA" after catalog number for XTRALUME® reflector standard with 85% reflectance, for 95% reflectance please specify your requirements.

ENERGY SAVING BALLASTS: Where applicable (consult factory). Suffix "ESB" after catalog number then / and one of the following:

- MAGNETIC**
 "SLH"- Super Low Heat T12 Ballast.
 "MM-I"- Maxi Miser I T12 Ballast
 "PRE"- Premium III T12 Ballast.
 "OCT"- Octron T8 Ballast.
 "OPT"- Optimiser Ballast.
 "DIM"- Magnetic T12 Dimming Ballast.

- ELECTRONIC**
 "EB"- Electronic T12 Ballast.
 "EBO"- Electronic T8 Octron Ballast.
 "EBD"- Electronic T12 Dimming Ballast.
 "EBDO"- Electronic T8 Octron Dimming Ballast.

BACK PLANS



○ 7/8" dia. Knockout
 ◡ Chain slot

FOR PHOTOMETRIC DATA CONSULT FACTORY
 Information supplied primarily for illustrative purposes, subject to change.
 Consult factory for verification and minimum quantity orders.

