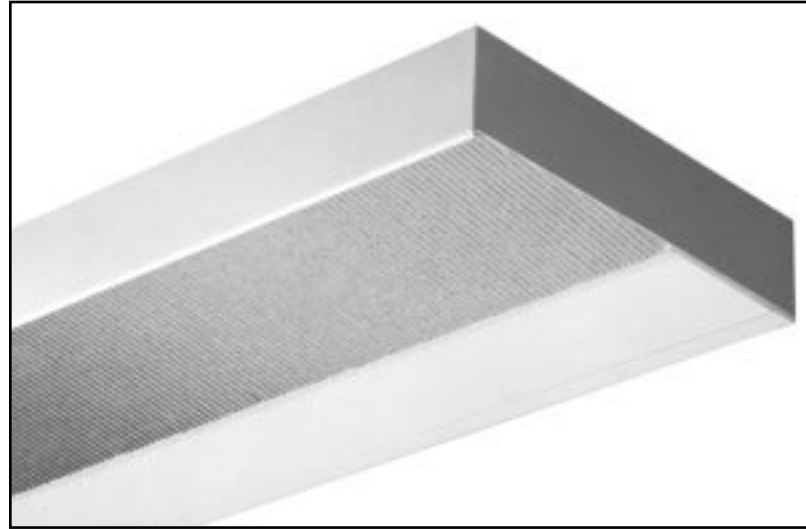


### APPLICATIONS

Legion's My-T-Lite™ High Performance Task Light series designed with simplicity, low profile, and high output lamp source provides the designer with an exceptionally high quality, yet economical work station lighting unit, incorporating the best of lighting design and materials to allow for maximum lumen output and minimum glare.

Incorporates the full range of OCTIC generation lamps.



### SPECIFICATIONS

**CONSTRUCTION:** Die formed of 20 gauge steel, rigidly fabricated and electronically welded to insure true and perfect alignment.

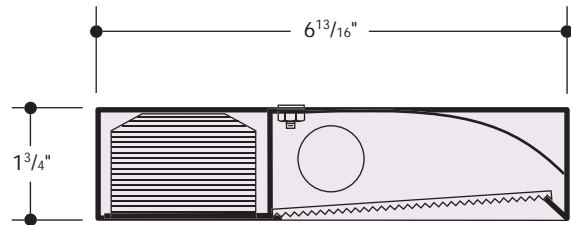
**REFLECTOR:** CAD engineered to optically correct contour, with a highly reflective finish, provides high performance efficiency and maximum distribution of light spread to the task area.

**ELECTRICAL:** Thermally protected class "P" Energy Saving Instant Start, high power factor 265MA-T8 electronic ballast for 118 volt 60 Hz operation. Other ballasts, voltages and frequencies available, consult factory. All electrical components mounted on wiring channel for ease of installation and servicing.

**SHIELDING:** Clear acrylic lateral ribbed lens with a 90° included angle on 1/8" centers. A hammertone texture is applied to the lens surface to diffuse the light rays and eliminate harsh spikes of light, with the ribs running perpendicular to the lamp axis to vary light spread to the task area.

**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. Other colors available, see color chart and CONSULT FACTORY.

**CERTIFICATION:** The Series 316 is U.L. and C.U.L. listed and bears the label of the I.B.E.W./AFL-CIO, Local #3.



ALL DIMENSIONS SHOWN ARE NOMINAL

MY-T-LITE™ is a trademark of LEGION LIGHTING CO., INC.  
LEGION® is a registered trademark of LEGION LIGHTING CO., INC.

4/04

ORDERING DATA

Catalog No.	No. and Type Lamp	Nominal Length	Wt.
★ 316-117-ACL EBO	1-FO17-OCT-T8	24"	8
★ 316-30-117-ACL EBO	1-FO17-OCT-T8	30"	9
★ 316-125-ACL EBO	1-FO25-OCT-T8	36"	11
★ 316-132-ACL EBO	1-FO32-OCT-T8	48"	13
316-160-ACL EBO	1-FO40-OCT-T8	60"	17

OCTRON™ is a registered trademark of SYLVANIA

OPTIONS

Suffix "RSW" after catalog no. for Positive Position Rocker Switch.  
 Suffix "GCO" after catalog no. for Grounded Convenience Outlet.  
 Suffix "CP" after cat. no. for 6 ft. cord and plug.  
 Suffix "FB" after catalog no. for Fuse and Fuseholder.  
 Suffix "DL" after catalog no. for Damp Location.

ENERGY SAVING BALLASTS:

ELECTRONIC

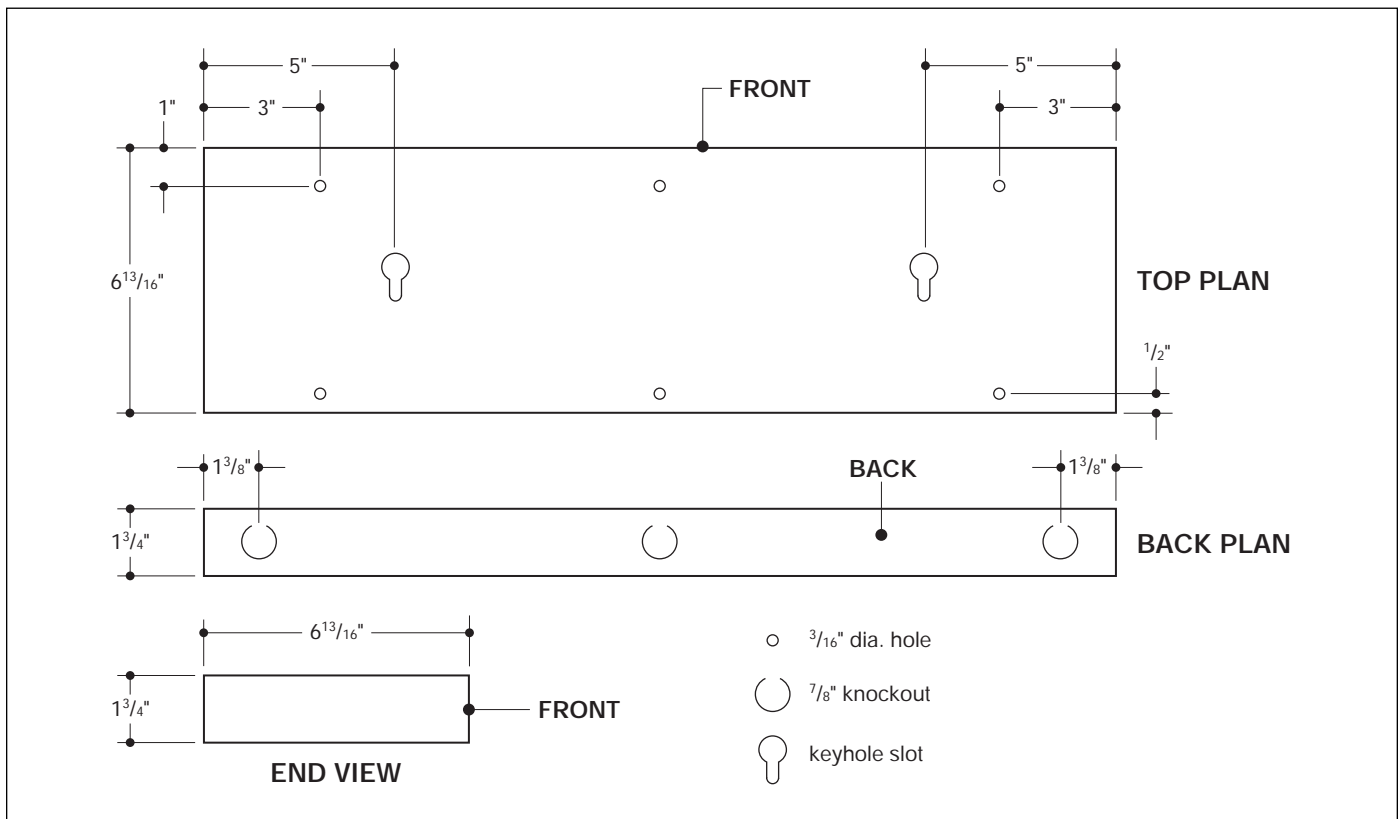
★ "EBO" - Electronic T8 Octron Ballast

As a Energy Star® Partner, Legion Lighting Co., Inc. has determined that the My-T-Lite Tasklights Starred \* meets the Energy Star® guidelines for energy efficiency. Please consult factory for specific information.



Energy Star® and Logo are registered trademarks of the U.S. Govt. and EPA.

BACK PLANS



Information supplied primarily for illustrative purposes, subject to change. Consult factory for verification and minimum quantity orders. Photometrics and/or performance summaries for your particular layout available, consult factory.

