

APPLICATIONS

Legion's shallow My-T-Lite™ Inch series with solid front is the ideal selection for limited space and under cabinet installations. The shallow nominal depth of 1" allows our My-T-Lite Inch luminaire to blend unobtrusively with your decor. The low silhouette design fits anywhere and solves many application problems, providing superior task lighting.

A high-quality, ultra thin specification grade fluorescent luminaire formed of heavy gauge steel, with concealed ballast mounting screws.

The choice of designers, and specifiers for homes, schools, banks, offices, hospitals etc.

Available in five sizes and wattages. Easily installed and maintained. Optionally available with a high performance electronic start hybrid ballast.



SPECIFICATIONS

CONSTRUCTION: Die formed of heavy gauge steel. Ballast compartment is designed with concealed screws eliminating exposed hardware.

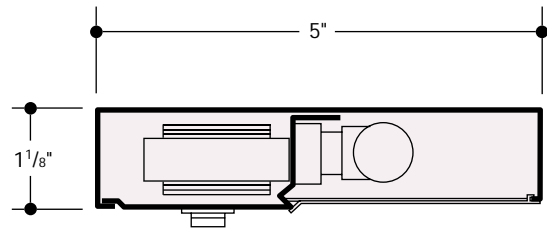
MOUNTING: All My-T-Lite Inch fluorescents can be mounted individually or in continuous rows, knockouts provided for feed-thru and entry.

ELECTRICAL: All My-T-Lite Inch fluorescents are wired with "HES" high performance start hybrid Class "P" thermally protected ballasts, 118 volt 60 Hz operation, instant starting, cooler operation with no audible ballast hum or buzzing and longer life expectancy. Grounded convenience outlet included with fixture (not installed). Optional 3/8" greenfield connector fitting can be supplied for special situations. All electrical components mounted on wiring channel for ease of installation and servicing.

SHIELDING: Clear linear prism bottom 100% acrylic with DR added, destaticized and flexible, easily snaps in and out for relamping.

FINISH: All steel component parts are completely protected against rust and discoloration by an Anchoring Process and coated with 365° high quality sprayed baked white synthetic enamel for maximum durability, providing a high reflective efficiency.

CERTIFICATION: The Series 318 is U.L. and C.U.L. listed and bears the label of the I.B.E.W./AFL-CIO, Local #3.



Due to the very nature of "Finger Type Ballasts" and the use of these fixtures in coves and enclosed areas, the heat ambiance temperature must be considered when designing and installing in confined spaces, so that the spaces are adequately ventilated to provide heat dissipation and air circulation to prevent ballast cycling, failure, or reduced ballast and lamp life, and slight hum.

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

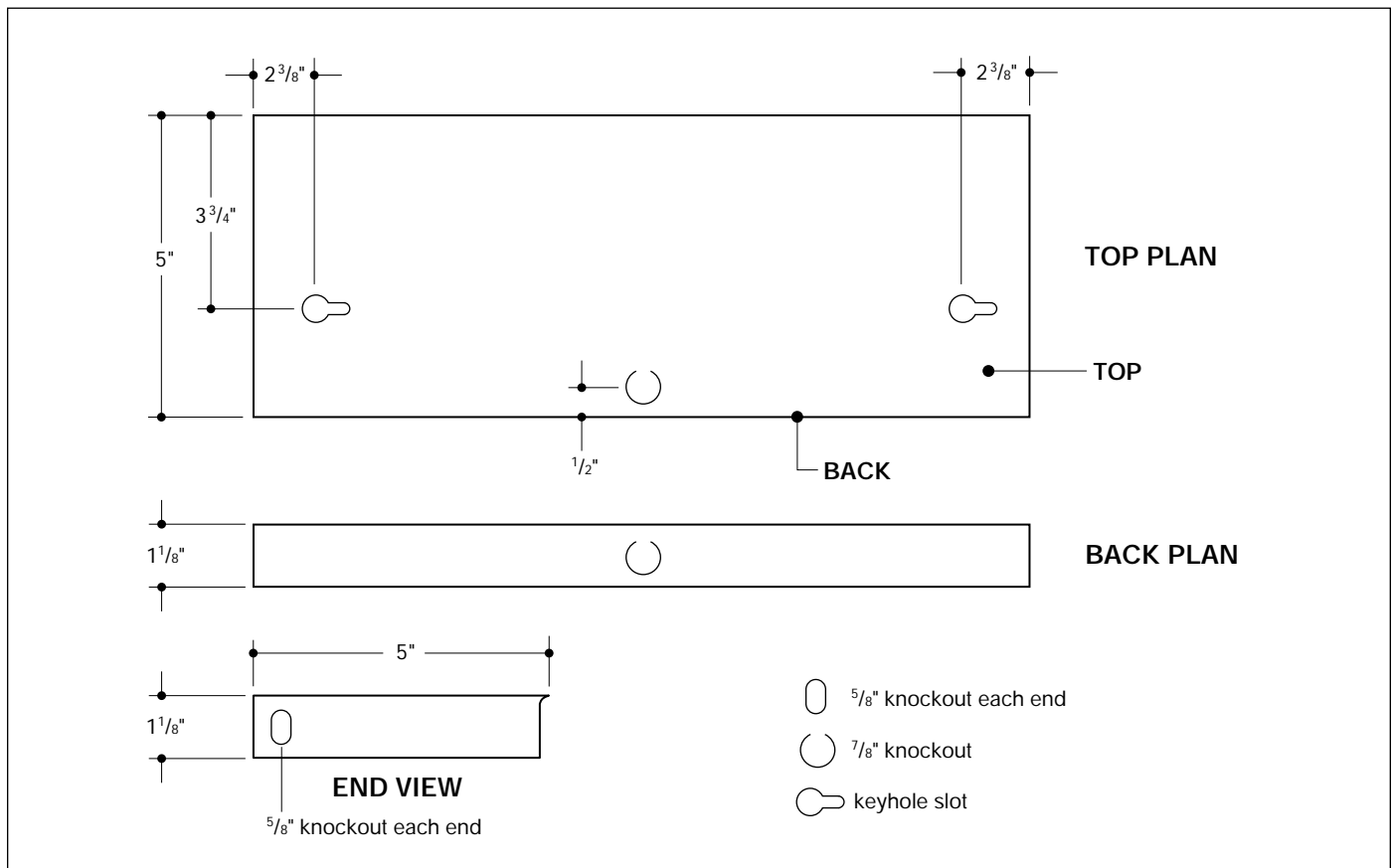
ORDERING DATA

Catalog No.	No. and Type Lamp	Nominal Length	Wt.
318-8-ACP-HES	1-F8T5-PH	12 ¹ / ₄ "	4
318-13-ACP-HES	1-F13T5-PH	21 ¹ / ₄ "	5
318-28-ACP-HES	2-F8T5-PH	24 ¹ / ₂ "	8
318-8/13-ACP-HES	1-F8T5-PH	33 ¹ / ₂ "	9
	1-F13T5-PH		
318-213-ACP-HES	2-F13T5-PH	42 ¹ / ₂ "	10

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 "GCC" after catalog no. for ³/₈" Greenfield connector.
 Suffix "FB" after catalog no. for Fuse and Fuseholder.
 Suffix "ACW" after catalog no. for White Acrylic 100% DR diffuser.

BACK PLANS



Information supplied primarily for illustrative purposes, subject to change.
 Consult factory for verification and minimum quantity orders.