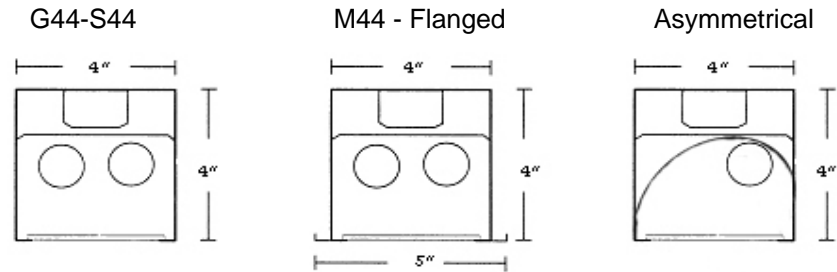
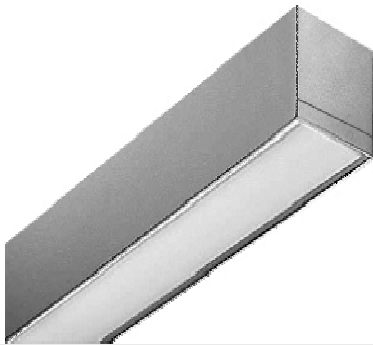


**DIMENSIONS**



Dimensions are subject to change. For critical applications, verify all dimensions with factory.

**ORDERING**

Available in standard 2', 3', 4' and 8' length, in 1 and 2 lamp configurations, T5 and T8. Designed for mounting in grid ceiling. Also available for surface mount (S44) and with integral 1/2" flange for gypsum ceilings (M44). 4"x 4" narrow design is ideal for installation in corridors, lobbies, and office areas, where space is often limited. Optional asymmetrical distribution with integral reflector. Individual and continuous row for both surface and pendant mounting. Alignment joiners are provided for continuous row installation.

**HOUSING**

Die formed welded heavy gauge cold rolled steel. 1/2" flange is provided for gypsum ceilings if required. Optional aluminum housing

**ELECTRICAL**

Energy saving electronic ballasts comply with Federal Energy Efficiency standards. Ballasts are <10% THD and include 5 year manufacturer's warranty. Ballasts operate on 120V-277V (UNV) unless specified otherwise.

**SHIELDING**

Acrylic prismatic is standard. Optional white cross baffle and parabolic semi-specular cross baffle are also available. Please consult factory for additional shielding options.

**FINISH**

All metal parts post painted with premium grade white enamel with a minimum 89% reflectance applied over iron phosphate pretreatment for maximum adhesion and rust resistance. Custom colors are available upon request.

**CERTIFICATION**

All units bear UL label. Made in U.S.A. Suitable for damp location. ARRA and BAA compliant.

<u>MODEL</u>	<u>LAMP QTY</u>	<u>TYPE</u>	<u>VOLTAGE</u>
G44 – Recessed	1	T8	120
Grid	2	T5	277
	3	T5HO	UNV
	4		

**OPTIONS:**

- EM – Emergency
- DM – Dimming
- Prefix M44 – Recessed Flanged
- WCB – White Cross Baffle
- ASY – Asymmetrical Distribution
- .125A – .125" Thick Acrylic Lens
- OPL – White Opal Lens
- PBL – Parabolic (Semi-Specular) Cross Baffle
- AH – Aluminum Housing (Consult Factory)

JOB NAME:
FIXTURE TYPE:
MODEL NO:

