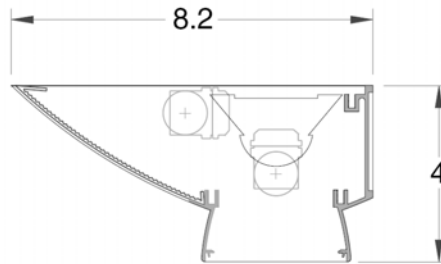


DIMENSIONS



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



ORDERING

Available in nominal lengths up to 8'-0" sections or in continuous rows, T-5 or T-8. Glare-free indirect illumination is ideal for hallways and small offices. Modern appearance; front panel insert provides accent to any architectural scheme. Dimming ballasts are available and compatible with most lighting control systems.

HOUSING

Housing constructed of durable extruded aluminum. Endcaps are made of die cast aluminum for rigidity.

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

Perforated front panel is standard with opal inlay. Optional solid front panel provides complete lamp image shielding. Direct diffuser comes standard with prismatic lens.

FINISH

Housings and perforations are post-painted white with smooth polyester powder coat. All custom colors and textures 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>LENGTH</u>	<u>TYPE</u>	<u>MOUNTING</u>	<u>VOLTAGE</u>
VWM	1	48"	T8	AC – Aircraft	120
	2	96"	T5	Cable (48" Standard)	277
			T5HO	ST – Stem (24" Standard)	UNV

OPTIONS:

- EM** - Emergency
- DM** - Dimming
- CC** - Custom Color

Shielding

- Direct Configuration**
- WCB** – White Cross Blade
- OPAL** – Opal Acrylic Lens
- PBL** – Parabolic Louver

- Indirect Configuration**
- SO** – Solid Front Panel



JOB NAME:
FIXTURE TYPE:
MODEL NO: