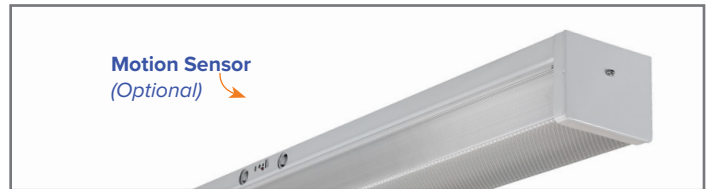




PROJECT _____

TYPE _____

QTY. _____



OVERVIEW

- ♦ The TV305 Series is an high quality fluorescent luminaire specifically designed for durable, hi-visibility areas.
- ♦ Available with 1 or 2 lamps, multiple lengths and numerous lamp/ballast combinations.

CONSTRUCTION

- ♦ Housing— Die formed from cold rolled steel for strength and uniformity. Features durable steel bodies, quality paint finishes and superior electrical components
- ♦ Diffuser— One piece extruded clear, non-yellowing acrylic prismatic lens. Features a prismatic pattern on the bottom and linear refractive sides for brightness control and 180° uniform light. Grooved formation on the edges allows for a tight, no light leak attachment to the body. Joiner band available for continuous runs, creating a finished appearance, supplied with tandem unit
- ♦ Ends—Die-formed for added strength. The ends hold the diffuser with positive engagement reducing vibration hazards
- ♦ Finish—Before painting, all metal parts are treated with a multi-stage phosphate bonding process to ensure adhesion and inhibit rusting. Painted with a lighting grade baked white enamel, having a reflectance factor exceeding 87% for premium quality and durability

APPLICATIONS

- ♦ Decorative all-purpose lensed luminaire, suitable for wall or ceiling mounting in residential, institutional or commercial applications
- ♦ Widely used in stairwells and corridors wired with factory installed emergency battery backup

INSTALLATION

- ♦ Able to be surface or pendant mounted individually or in continuous rows

ELECTRICAL

- ♦ All electrical components are UL or ETL Listed. Lamp holders provided ensure positive lamp retention.
- ♦ Sufficient knock-outs are provided for connections and through wiring.
- ♦ Electronic class P, thermally protected ballasts standard.
- ♦ Green ground screw installed in channel.
- ♦ All fixtures come equipped with ballast disconnect to meet NEC code 410.73.

APPROVALS

- ♦ ETL Listed. Suitable for dry and damp locations with ETL Damp Label.



ORDERING GUIDE

Fill in the boxes below with the corresponding **bold** options.

Example: **TV305-4-2-32-T8-B8IN-MV**

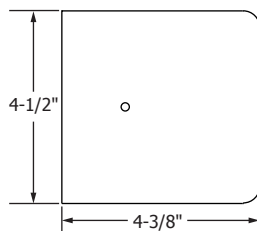
TV305				T8	B8IN	MV																											
SERIES	FIXTURE LENGTH	NO. OF LAMPS	WATTAGE	LAMP TYPE	BALLAST TYPE	VOLTAGE	OPTIONS																										
TV305	T8						<table border="1"> <tr><td>EM1</td><td>Emergency Battery Back Up, 1 Lamp Operation</td></tr> <tr><td>EM2</td><td>Emergency Battery Back Up, 2 Lamp Operation</td></tr> <tr><td>2C</td><td>2 Circuit</td></tr> <tr><td>DIM</td><td>Dimming—Consult Factory</td></tr> <tr><td>TB</td><td>Top Baffle</td></tr> <tr><td>FB</td><td>Front Baffle</td></tr> <tr><td>TFB</td><td>Top and Front Baffle</td></tr> <tr><td>CD</td><td>Center Divider</td></tr> <tr><td>MWA</td><td>Milk-White Acrylic</td></tr> <tr><td>M3</td><td>Ultrasonic Occupancy On/Off Sensor Control</td></tr> <tr><td>M4</td><td>Ultrasonic Occupancy Bi-level Sensor Control</td></tr> </table>					EM1	Emergency Battery Back Up, 1 Lamp Operation	EM2	Emergency Battery Back Up, 2 Lamp Operation	2C	2 Circuit	DIM	Dimming—Consult Factory	TB	Top Baffle	FB	Front Baffle	TFB	Top and Front Baffle	CD	Center Divider	MWA	Milk-White Acrylic	M3	Ultrasonic Occupancy On/Off Sensor Control	M4	Ultrasonic Occupancy Bi-level Sensor Control
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	2 2FT.	1 2	17	T8	B8IN	MV																											
	3 3FT.	1 2	25	T8	B8IN	MV																											
	4 4FT.	1 2	32	T8	B8IN	MV																											

Consult Factory for additional configurations and options not listed or shown.

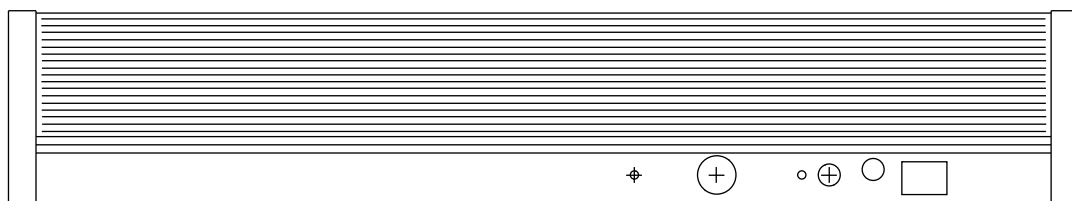
Ballast	
B8IN	T8, Instant Start NBF (Standard)
Voltage	
MV	120-277V

DIMENSIONS

END VIEW



TOP VIEW



OPTIONAL MOTION SENSOR