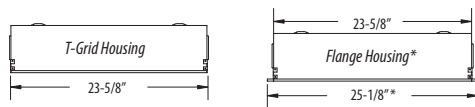


TRILUME MRI

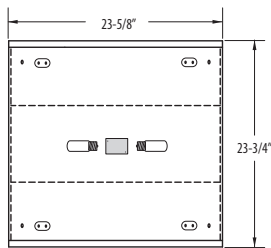
2X2 (T10)

Dimensional Data

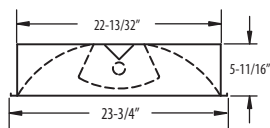
Side Profiles



Bottom Profile



End Profile



Specifications

- Construction:** 16GA die formed aluminum housing and reflectors. All nonferrous fasteners.
- Lamp Shield:** Perforated aluminum basket.
- Electrical:** 120 volt only. Porcelain lamp holders with all nonferrous components. Ability to connect to AC and DC power supplies.
- Lamps:** (2) T-10, medium base, 60, 75 or 100w halogen lamps (by others).
- Switching:** Line voltage switching by others.
- Mounting:** Recessed T-grid or flange.
- Seismic:** Unit weighs less than 20lbs. OSHPD pre-approval not required.
- Finishes:** Polyester powder coated after fabrication with either flat white finish or flat white antimicrobial finish.
- Listings:** UL and C-UL listed.
- Warranty:** 5-year limited warranty. Made in the USA by Healthcare Lighting's ISO certified facility in Fairview, PA.

Specifications subject to change. Please visit our web site for updated information.

TRILUME MRI



Ordering Information

Example: HPT322-MRI-G-120-75T10-AM

1	2	3	4	5
HPT322-MRI		120		
SERIES	MOUNTING	VOLTAGE	LAMPS	FINISHES
HPT322-MRI (2x2 housing)	G T-Grid F Flange	120	60T10 75T10 100T10	FW Flat white finish AM Designer white antimicrobial finish