

FEATURES

- Recessed lensed fixture for grid T-bar ceilings
- Low-profile design ideal for restricted plenum applications
- Smooth hemmed sides and smooth ends promote easy handling during installation
- Standard steel door frame has superior structural integrity with premium extruded appearance and mitered corners
- 100% acrylic lens with prism pattern

2'x2' and 2'x4'

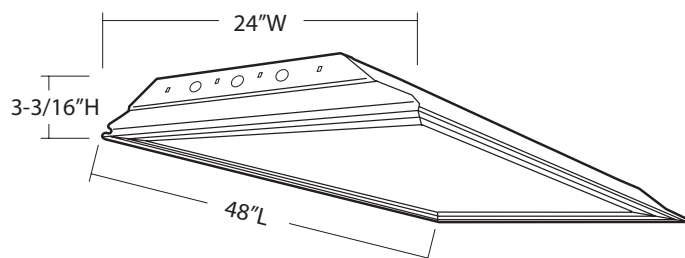


ORDERING INFORMATION

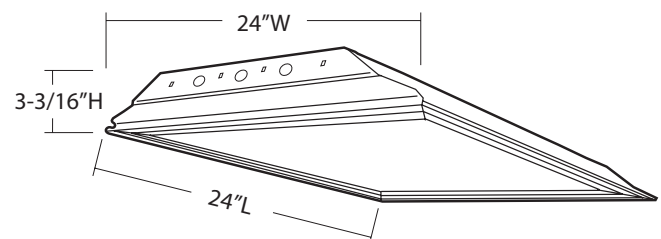
Catalog Number	UPC	Description	# of Lamps	Wattage	# of Ballast	Voltage	Ballast Type	Pre-Wired	Lamp Included	Lamp Type	Pallet Qty.	Standard Carton Qty.
GT2 MV	745975081714	2x4 Recessed Troffer	2	32	1	120 - 277	NEMA Premium®, Instant Start	N	N	—	28	1
GT3 2MV	745975083510	2x4 Recessed Troffer	3	32	2	120 - 277	NEMA Premium®, Instant Start	N	N	—	28	1
GT3 MV	745975081721	2x4 Recessed Troffer	3	32	1	120 - 277	NEMA Premium®, Instant Start	N	N	—	28	1
GT3L MV	745975081684	2x4 Recessed Troffer	3	32	1	120 - 277	NEMA Premium®, Instant Start	N	Y	700 series, 3500K	28	1
GT3L41 MV	745975083541	2x4 Recessed Troffer	3	32	1	120 - 277	NEMA Premium®, Instant Start	N	Y	700 series, 4100K	28	1
GT3LW MV	745975081882	2x4 Recessed Troffer	3	32	1	120 - 277	NEMA Premium®, Instant Start	Y	Y	700 series, 3500K	28	1
GT4 2MV	745975081998	2x4 Recessed Troffer	4	32	2	120 - 277	NEMA Premium®, Instant Start	N	N	—	28	1
GT4 MV	745975081776	2x4 Recessed Troffer	4	32	1	120 - 277	NEMA Premium®, Instant Start	N	N	—	28	1
GT4L MV	745975081912	2x4 Recessed Troffer	4	32	1	120 - 277	NEMA Premium®, Instant Start	N	Y	700 series, 3500K	28	1
GT4L41 MV	745975083565	2x4 Recessed Troffer	4	32	1	120 - 277	NEMA Premium®, Instant Start	N	Y	700 series, 4100K	28	1
GT4L41W MV	745975083534	2x4 Recessed Troffer	4	32	1	120 - 277	NEMA Premium®, Instant Start	Y	Y	700 series, 4100K	28	1
GT4LW MV	745975081707	2x4 Recessed Troffer	4	32	1	120 - 277	NEMA Premium®, Instant Start	Y	Y	700 series, 3500K	28	1
GT2U MV	745975081967	2x2 Recessed Troffer	2	32-U lamp	1	120 - 277	NEMA Premium®, Instant Start	N	N	—	56	1

DIMENSIONS

GT 2x4



GT2U 2x2



Certain airborne contaminants can diminish integrity of acrylic. See pg.120 for Acrylic Compatibility table for suitable uses.