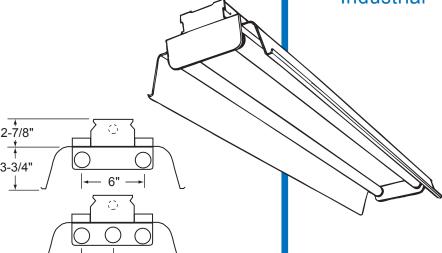
WELLMADE PRODUCTS www.wlmd.com

SERIES 407

Heavy Duty Industrial







UNION MADE IN THE USA.

NOMINAL

FEATURES:

6-5/8"

 DIE FORMED RIBBED REFLECTOR POST PAINTED WITH HIGH REFLECTANCE POWDER COAT FINISH

-13-1/2"-

⊲2"⊦

- SURFACE OR SUSPENDED MOUNTING
- OPTIONAL COUPLERS AND ALIGNERS TO INSURE STRAIGHT ROWS
- POWER SUPPLY K.O.'S OFFSET FROM FIXTURE CENTERLINE FOR INSTALLATION EASE
- PRE WIRED 16' COMBINATIONS AVAILABLE TANDEM WIRED
- DESIGNED FOR ONE OR TWO MOUNTING DEVICES PER 8 FOOT UNIT
- STANDARD OR APERTURED REFLECTORS
- OPTIONAL FACTORY INSTALLED BRANCH CIRCUIT WIRING ELIMINATES TIME CONSUMING ELECTRICAL CONNECTIONS

ORDERING:

SIZE	LAMPS	NUMBER
13½"X 4'	2-F032	407-*-248T8
13½"X 8'	2-F096	407-*-296T8
13½"X 4'	3-F032	407-*-348T8
13½"X 8'	3-F096	407-*-396T8
13½"X 4'	4-FO32	407-*-448T8
13½"X 8'	4-F096	407-*-496T8
13½"X 8'	4-FO32	407-*-248-2T8
13½"X 8'	6-F032	407-*-348-2T8
13½"X 8'	8-FO32	407-*-448-2T8
2-13½"X 8	'8-FO32	407-*-248-2T8-2T8(TW)
2-13½"X 8	'12-F096	407-*-348-2T8-2T8(TW)
2-13½"X 8	'16-F096	407-*-448-2T8-2T8(TW)

CATALOG

INSERT VOLTAGE AT END OF CATALOG NUMBER

NOTES:

- 1. * D DESIGNATES SOLID REFLECTOR OR U FOR APERTURED REFLECTOR WITH 15% UP-LIGHT
- AVAILABLE IN T12 RAPID START (RS), SLIMLINE, HO AND VHO
- 3. WIRE GUARDS AND LOUVER OPTIONS SHOWN ON BACK OF PAGE
- FOR BRANCH CIRCUIT WIRING, SEE CONNECTOR PAGE IN ACESSORIES SECTION

MANUFACTURING 1715 KIBBY ROAD - MERCED - CALIFORNIA - 95340 (209) 723-9120 - FAX: (209) 723-9131

SALES OFFICE 14722 WICKS BLVD. - SAN LEANDRO - CALIFORNIA - 94577-6718 (510) 667-6950 - FAX: (510) 667-6959

series 407.ai



SERIES 407

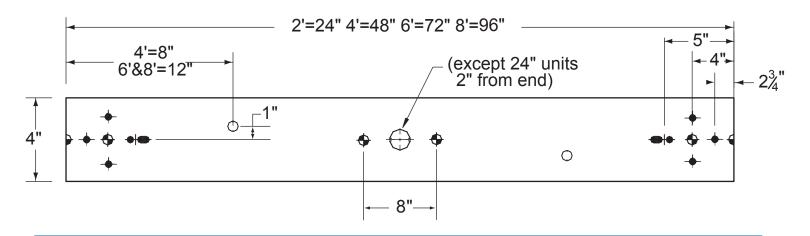
BACK DETAIL

1/4" DIA. HOLE "S" HOOK SLOT 11/16" K.O. 7/8" K.O.

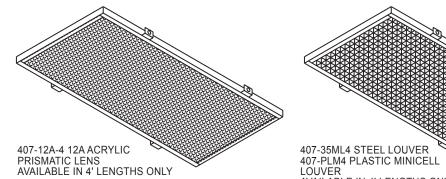
NOTES:

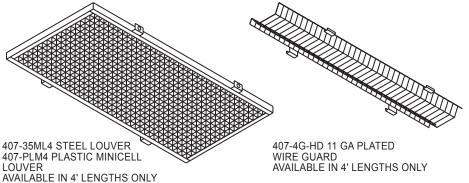
407TW RAPID START FIXTURES ARE 50" OVERALL LENGTH. 407TW RAPID START FIXTURES ARE 100" OVERALL LENGTH

Back detail symbols



ACCESSORIES





NOTE

All fixtures must be installed, wired and grounded in accordance with the National Electric Code and all other applicable codes.

!!! WARNING !!!

RISK OF FIRE OR ELECTRICAL SHOCK. ELECTRICAL PARTS MAY BE DAMAGED WHEN DRILLING OR USING "TEK" SCREWS FOR INSTALLATION OF MOUNTING HARDWARE. CHECK ENCLOSED WIRING AND COMPONENTS. USE CAUTION WHEN DRILLING "TEK" SCREWS INTO A BLIND AREA. TO PREVENT WIRING DAMAGE DO NOT EXPOSE WIRING TO SHARP EDGES.

