

## FEATURES & SPECIFICATIONS

**INTENDED USE** — Ideal for signs, flags, building facades and landscaping.

**CONSTRUCTION** — Compact NEMA heavy-duty construction. Die-cast aluminum housing and front bezel. Bezel is removable via position-oriented hinge-cam design. Lens is thermal- and shock-resistant, 1/8" clear tempered glass.

Finish: Standard finish is dark bronze (DDB) corrosion-resistant polyester powder finish with other architectural colors available.

**OPTICS** — Anodized aluminum faceted parabolic construction provides high efficiencies.

**ELECTRICAL** — Ballast: Multi-volt (120-277) high power factor electronic ballast, <10% THD, with starting temperature of 0°F (-18°C). Electrical components are mounted to the cast aluminum housing, providing easy access during servicing.

Socket: Four-pin, positive-latch thermoplastic socket.

**INSTALLATION** — Die-cast aluminum 1/2" NPSM mounting knuckle is standard. Steel painted mounting yoke and 3 ft. 16 SEO cord is optional.

**LISTINGS** — UL Listed. CSA or NOM Certified (see Options). UL Listed for wet locations. IP65 rated.

Note: Specifications subject to change without notice.

|                |
|----------------|
| Catalog Number |
| Notes          |
| Type           |

**CONTOUR**  
SERIES

Floodlighting

**TFM**



COMPACT FLUORESCENT: 13-42W

*Specifications*

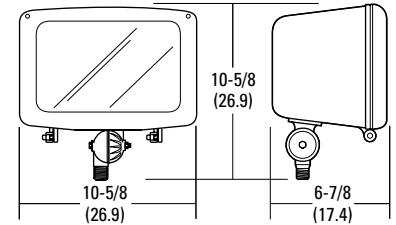
Height (includes knuckle):  
10-5/8 (26.9)

Width: 10-5/8 (26.9)

Depth: 6-7/8 (17.4)

\*Weight: 6.86 lbs (3.1kg)

EPA: 0.5 ft<sup>2</sup>



\*Weight as configured in example below.

All dimensions are inches (centimeters) unless otherwise specified.

**ORDERING INFORMATION**

Lead times will vary depending on options selected. Consult with your sales representative.

**Example:** TFM 32TRT RB MVOLT LPI

| TFM    |   | RB           |                            |                                   |   |   |  |                                     |
|--------|---|--------------|----------------------------|-----------------------------------|---|---|--|-------------------------------------|
| Series | Wattage/lamp                              | Distribution | Voltage                    | Ballast                           | Mounting  | Options   | Finish <sup>6</sup>  | Lamp <sup>8</sup>                   |
| TFM    | 13DTT<br>18DTT<br>26DTT<br>32TRT<br>42TRT | RB (6 X 6)   | 120<br>277<br>347<br>MVOLT | (blank) Electronic 0 <sup>9</sup> | Shipped installed<br>(blank) Knuckle<br>YK Yoke mounting<br>Shipped separately <sup>2,3</sup><br>TFM TS Tenon slipfitter<br>(2-3/8" OD tenon) | Shipped installed in fixture<br>BDP Ballast disconnect<br>GMF Internal slow-blow fusing <sup>4</sup><br>PE Photocell<br>C62 2' 16-3 SEO cord prewired<br>C42 2' 14-3 SEO cord prewired<br>C22 2' 12-3 SEO cord prewired<br>CSA CSA Certified<br>NOM NOM Certified<br>Shipped separately <sup>2,3,5</sup><br>WG Wire guard<br>VG Vandal guard<br>UV Upper visor<br>FV Full visor | DNA Natural aluminum<br>DBL Black<br>DSB Steel blue<br>DMB Medium bronze<br>DGC Charcoal gray<br>DTG Tennis green<br>DBR Bright red<br>DSS Sandstone<br>DWH White<br>CR Enhanced corrosion resistance<br>CRT Non-stick protective coating <sup>7</sup> | LPI Lamp included<br>L/LP Less lamp |

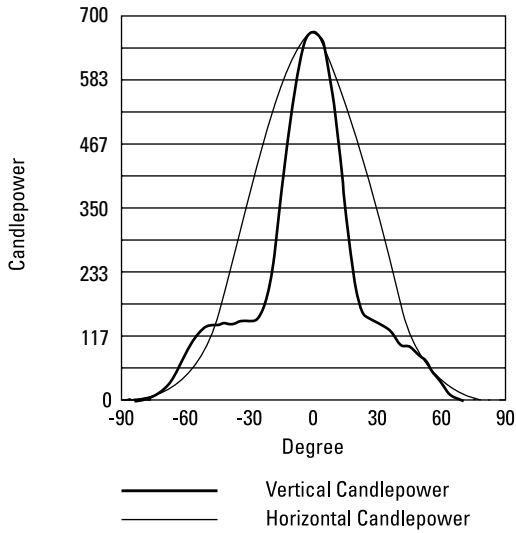
**Notes**

- 1 Multi-volt electronic ballast capable of operating on any line voltage from 120-277V.
- 2 May be ordered as an accessory.
- 3 Must specify finish when ordered as an accessory.
- 4 Not available with MVOLT. Must specify voltage.
- 5 Prefix with TFM when ordered as an accessory.
- 6 See [www.lithonia.com/archcolors](http://www.lithonia.com/archcolors) for additional color options.
- 7 Black finish only.
- 8 Must be specified. 35K lamp with LPI.

# TFM Floodlight

**TFM 18DTT RB**, (horizontal lamp), 18W double twin-tube fluorescent lamp, 1250 rated lumens, test no. 9761903.

Cartesian Plot



Nema Type : 5 H x 6 V  
 Beam Spread: 97 H x 105 V  
 Beam Efficiency 10% : 52.0%  
 Beam Flux 10% (lumens) : 6244  
 Maximum Candela : 9800

Iso-Illuminance Contour

