

# Series 15310 - 60-position RTMR

## Rear Terminal Mini Fuse & Relay

The 15310 Series of power distribution modules provides efficient power distribution in a rugged, compact form with 60 open cavity positions. This non-bussed unit allows insertion of components, cable seals and plugs, providing a weather tight enclosure (IP66 w/ wire seals & cavity plugs installed) for power distribution, making the 15310 suitable for marine, construction, agriculture, heavy trucking and specialty vehicle applications.

### Specifications

**Blade terminals:** Accepts 2.8mm blade fuses, circuit breakers, as well as other components such as relays, flashers, diodes and transorbs with 2.8mm blades on 8.1mm centerline spacing

**Mounting:** #10-32 (brass) or M5 (tin) threaded inserts;  
24 in-lbs max torque

**Material:** Housing and cover - UL 94 V-0 thermoplastic

**Grid labels:** Standard product without label, consult factory for label options

**Cover Marking:** Custom laser etching inside, outside or both

**Ratings:** 30A max per terminal (temperature dependent)

**Temperature rating:** -40°F (-40°C) to 221°F (105°C)  
rating on PDM only

**Ingress protection rating:** IP66-IEC 60529 - valid when properly installed (no more than 90° from horizontal) with cover, sealed terminals and cavity plugs\*

**Terminals:** Tyco AMP® MCP2.8 Series (#12-#20 AWG)

20-16 AWG (0.50-1.00mm<sup>2</sup>): Terminal #1-968855-1 Seal #828904-1

20-16 AWG (1.50-2.50mm<sup>2</sup>): Terminal #1-968857-1 Seal #828905-1

**Cavity plugs:** Tyco AMP MCP2.8 Series #828922-1

### Related items

Optional mounting brackets available:

- Plated steel: B028-7012-O
- Stainless steel: B028-7012-P

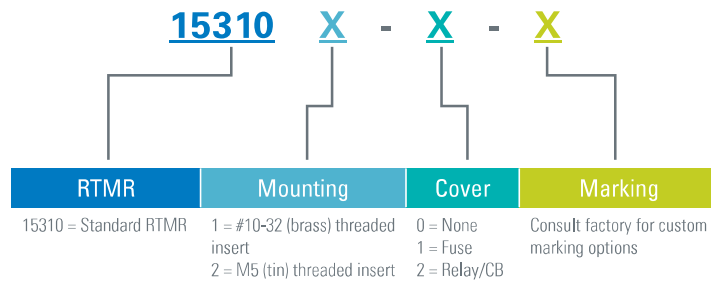
Latch position assurance: 15300-LP (available in bulk only)

Cover options: Two heights (fuses only or relay/circuit breakers)

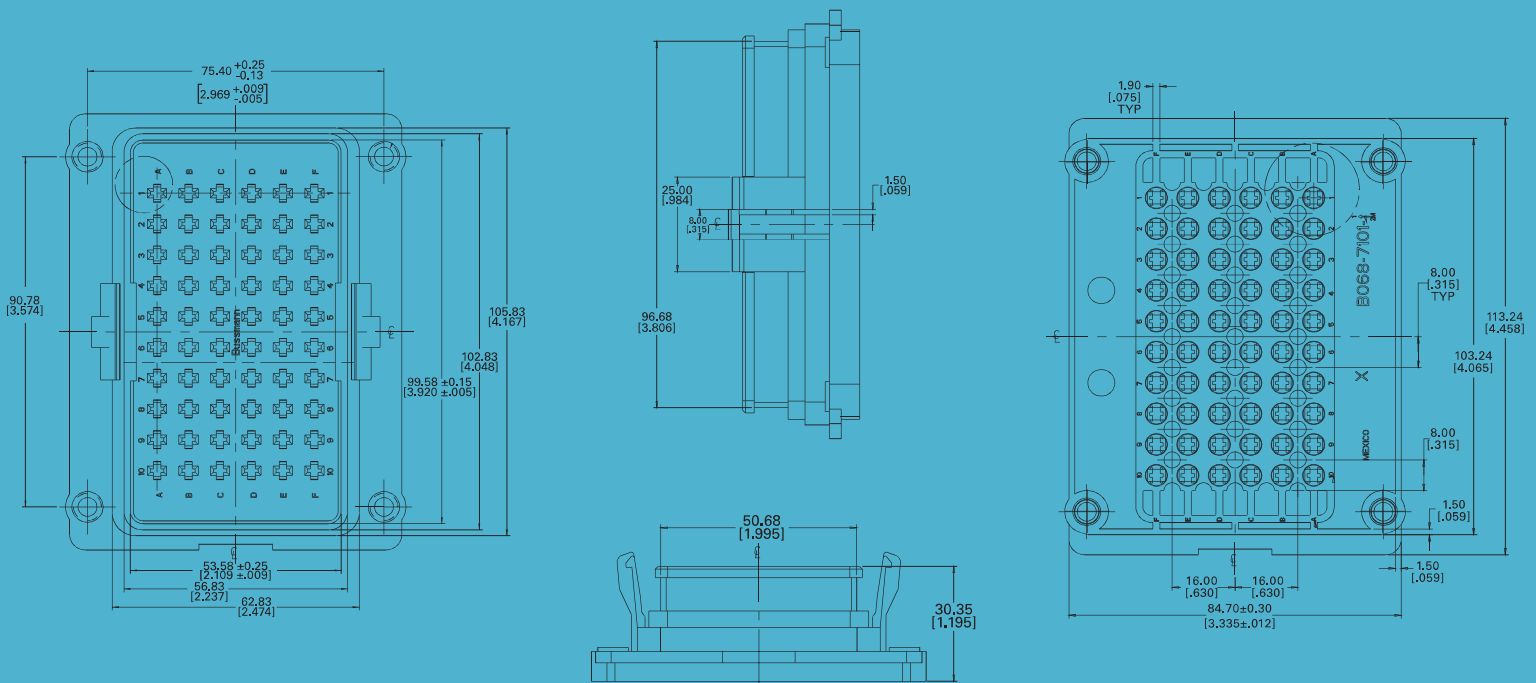


*\*Consult Delphi distribution for availability*

## Ordering information



## Dimensions in mm (inches)



Note: Tall cover also available