

20A Explosion Proof Outlet - Class I, II, III - 2P3W - Straight Blade/Delayed Action - Panel Mount EPO-PM-20A-FC

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



EPO-PM-20A-FC Explosion Proof Outlet - Delayed Action/Straight Blade

Listing: NRTL Listed for United States and Canada

Dimensions: 5" x 3 11/16"

Weight: -

Voltage: 125V or 250V

Amps: 20A

Poles: 2P

Wires: 3W

Protection: Flip Cover

Materials: Copper Free Aluminum

Finish: Electrostatically Applied Baked Powder Epoxy/polyester

Mount: Panel

Configuration: -

Hub Size: -

Ratings

Class I, Divisions 1&2, Groups C,D

Class I, Zones 1&2 Groups IIB+H2,IIA

Class II, Divisions 1&2 Groups F,G

Class III

NEMA 3R

Special Orders- Requirements

Contact us for special requirements

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The Larson Electronics EPO-PM-20A-FC Explosion Proof Outlet is designed for power connections in combustible facilities and hazardous locations. This panel-mount receptacle is rated at 20 amps and operates with 125V AC or 250V AC. Constructed of copper-free aluminum with an electrostatically applied baked powder epoxy/polyester finish, the NEMA 3R rated outlet is protected by a heavy-duty cover.

The EPO-PM-20A-FC ensures secure electrical connections in Class I, II and III rated combustible locations. This 20-amp receptacle is offered in 125V AC or 250V AC. The receptacle contains a T-slot that accepts both 5-15/5-20 and 6-15/6-20. Equipped with a 2-pole, 3-wire configuration, the unit features a flip cover for protection. The straight blade outlet is constructed of copper-free aluminum with an electrostatically applied baked powder epoxy/polyester finish. This power accessory is NEMA 3R rated.

Mounting: The explosion proof receptacle is compatible with panel mounting applications.

Inter-Compatibility: These units are compatible with Crouse-Hind™ plugs under catalog number "ENP5151" and Hubble-Killark Acceptor® plugs under catalog number "UGP-20231, UGP-20232". Due to possible manufacturer changes we cannot guarantee interchangeability although we have made every effort to ensure cross compatibility correctness.

Applications: Industrial facilities, manufacturing plants, inspections, chemical processing facilities, confined spaces, mining operations, detailed tasks,

warehouses, hallways, construction sites and other hazardous locations applicable to this unit.

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.



Frequently Asked Questions (FAQ)

Options:

EPO-PM-20A-FC-Voltage

Example: EPO-PM-20A-FC-2023-125V

Voltage	
125V AC	-2023-125V
250V AC	-2023-250V

Links (Click on the below items to view):

- [HigResPic1](#)
- [Video1](#)
- [ISO 9001 Certification](#)
- [Business Certificate](#)
- [Shipping Time Map](#)