

## 10 HP Explosion Proof 3-Pole Starter Switch - Class I, II, III - 208V - 40A - (4) Hubs EPS-208V-3P-10HP-3PST-M1

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



### EPS-208V-3P-10HP-3PST-M1 Explosion Proof Starter Switch

**Listing:** NRTL Listed to United States, Canada

**Dimensions:** -

**Weight:** -

**Voltage:** 208V

**HP:** 10

**Amps:** 40A @ 208V

**Poles:** 3P

**Configuration:** Front Switch

**Grounding:** Single Internal Housing Ground

**Ambient Operating Temp Range:** -

**Unit Materials:** Box/Receptacle- Malleable Aluminum, Sealing Chamber-Aluminum

**Finish:** Triple-coat - Zinc Electroplate, Chromate, Epoxy powder coat

**Mounting:** External Mounting Lugs on Body

**Hubs:** (2) 1" NPT Hubs on North Side and (2) 1" NPT Hubs on South Side

### Ratings

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

Class II, Division 1 & 2, Groups E, F & G

Class III

NEMA 3R

NRTL Listed to UL 508A

NRTL Listed to UL 1203

NRTL Listed to CSA C22.2 No 14, 25, 30

### Special Orders- Requirements

Contact us for special requirements

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**The Larson Electronics EPS-208V-3P-10HP-3PST-M1 Explosion Proof 3-Pole Starter Switch provides a safe and secure method for operators to control motors or equipment in hazardous locations. This 10 HP unit operates on 208V. Constructed of non-sparking materials, the device contains a total of four, 1" NPT hubs.**

This explosion proof starter switch is ideal for operators seeking a high quality explosion proof starter switch rated for use in hazardous areas designated Class I, Division 1 & 2 and Class II, Division 1 & 2. The explosion proof switch is rated for 10 HP and 40 amps at 208V. The entire unit is constructed of malleable aluminum and contains an internal sealing chamber constructed of copper free aluminum. This device is triple coated with zinc electroplate, chromate, and a final epoxy powder coat for maximum durability and corrosion resistance.

**Hubs:** Two, 1" NPT hubs are available on the north side and two 1" NPT hubs are available on the south side of the enclosure. Each hub opening is fitted with an integral bushing to prevent fraying or damage to insulation.

**Mount:** Two sets of external mounting lugs provide simple and secure mounting to walls and flat surfaces.

**Suggested Applications:** Manufacturing, Industrial, Warehouse, Lighting, Lighting, Wet areas or Locations Where Combustible Dust is Present.

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](mailto:sales@larsonelectronics.com) for more information about our custom options tailored to meet your specific industry needs.

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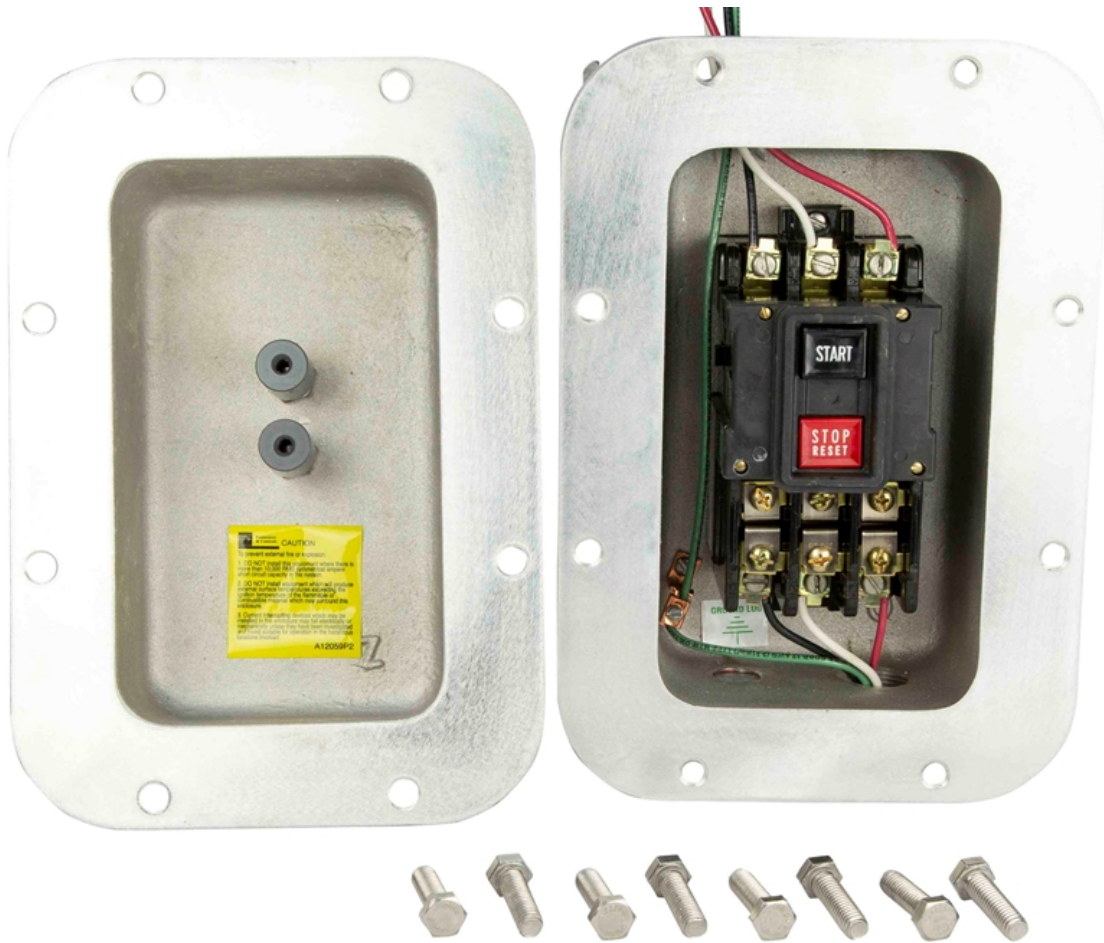
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## Frequently Asked Questions (FAQ)









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