

**Explosion Proof Panelboard - 208Y/120 AC - 225A Main Lug - (2) 100A & (4) 20A Breakers - 14kAIC**

**EPPH-3P-208.120-225AMB-2X100A-4X20A**



**The EPPH-3P-208.120-225AMB-2X100A-4X20A is a lighting panelboard that is Class I Divisions 1 & 2 and Class II Divisions 1 & 2 explosion proof. This 225-amp main lug only panelboard is setup for 208Y/120 input voltage, has a 3-pole 4-wire configuration, and features two 100-amp breakers and four 20-amp breakers. The EPPH-3P-208.120-225AMB-2X100A-4X20A is constructed from copper-free aluminum.**

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**Features:**

- (1) Main lug only 225-amp
  - (2) 100-amp 3-pole branch circuit breaker with operating handle for explosion proof panelboards
  - (4) 20-amp branch circuit breaker with operating handle for explosion proof panelboards
  - (1) Class I, Division 1 & 2 and Class II, Division 1 & 2 explosion proof enclosure
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**Ratings:**

Class I Groups B, C, D  
Class II Groups E & G  
Class III  
Class I Zone 1, AE x d IIB  
Ex d IIB+H2  
NEMA Type 4X, Type 7, Type 9  
IP66

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Larson Electronics is a manufacturer and as such can build transformers to your specifications. Although we carry several models of power distribution transformers, we can deliver custom ordered units almost as quickly as our prebuilt units. If this model does not meet your needs, please contact us at 1-800-369-6671 or [sales@larsonelectronics.com](mailto:sales@larsonelectronics.com)

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