Hazardous Locations Solutions

Bulletin 507/509/513 NEMA Starters

**Features and Benefits**

- Copper-free cast aluminum alloy
- External and internal surfaces are chromated to enhance protection against corrosion
- External surface is painted to enhance environment protection
- Flexibility of up to five pilot devices for command and indication on door
- Gasket inside cover to guard against moisture and corrosive elements
- Hinged cover helps eliminate lifting, reduces ergonomic concerns and is convenient for installing pilot devices on door
- Breather and drain provision
- Stainless steel quick-release bolts
- Slotted mounting feet for ease of installation
- Lockable operating handle prevents tampering
- Single bolt and V-band on Unilock panels reduce installation time and cost

**Certifications and Ratings**

- UL Listed / CSA Certified
- UL Classified Enclosures
- Class I, Division 1 & 2, Groups C, D
- Class II, Division 1 & 2, Groups E, F, and G
- 65 kA short circuit rating
- NEMA Type 3R/7-9

Allen-Bradley offers combination and non-combination NEMA starters which provide flexibility and ease of installations. Their compact design and NEMA Type 3R/7-9 rating allow them to be used in indoor or outdoor applications where installation space is at a premium. The robust enclosures are versatile in design and flexible in configuration to suit a variety of applications. These starters are well-suited for:

- Oil and gas refineries
- On-shore and off-shore drilling
- Mining
- Power plants
- Petrochemical processing
Oil and Gas Supply Chain

Hazardous location starters are installed in all areas of the oil and gas distribution chain. Allen-Bradley hazardous locations starters are designed to meet the challenges of these critical environments.

Upstream
- Exploration
- On/Off-shore
- Production

Midstream
- Storage
- Processing
- Distribution/Transportation

Downstream
- Refinery
- Manufacturing

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