Crouse-Hinds Enclosures

High performance, high reliability enclosures for global applications

NEMA Type Enclosures

Metallic Enclosures for Non-hazardous Applications (NEMA 4)

- Protects against windblown dust and rain, splashing water and hose directed water.
- UL 508 listed, Type 4, 12
- CSA C22.2 No. 94 certified, Type 4, 12
- Conforms to NEMA standard for Type 3, 4, 12

- Broad offering of JIC, wall-mount, floor-mount, ground-mount and free-standing enclosures with superior ingress protection.

Features:
- Type 4 enclosures have poured in place gasket for superior ingress protection
- Polyester powder coating provides a tough finish, allowing enclosures to be used for indoor and outdoor applications

Certifications & Compliance:
- UL 508 listed, Type 4, 12
- CSA C22.2 No. 94 certified, Type 4, 12
- Conforms to NEMA standard for Type 3, 4, 12

NEMA Type Enclosures

Metallic Enclosures for Non-hazardous Applications (NEMA 4X)

- Protects against corrosion, circulating and windblown dust, falling dirt, dripping non-corrosive liquids, rain, splashing water and hose directed water.
- UL 508 listed, Type 4, 4X, 12, 13
- CSA C22.2 No. 94 certified, Type 4, 4X, 12, 13
- Conforms to NEMA standard for Type 4, 4X, 12, 13

- Broad offering of JIC, wall-mount, ground-mount and free-standing enclosures with superior ingress protection.

Features:
- Type 4X enclosures have poured in place gasket for superior ingress protection
- Brushed 316 stainless steel as standard
- Brushed 316L stainless steel or aluminum as optional

Certifications & Compliance:
- UL 508 listed, Type 4, 4X, 12, 13
- CSA C22.2 No. 94 certified, Type 4, 4X, 12, 13
- Conforms to NEMA standard for Type 4, 4X, 12, 13

Nonmetallic Enclosures for Non-hazardous Applications (NEMA 1, 3, 3R, 4X, 6P, 12)

- Made of fiberglass reinforced polymers, nonmetallic enclosures are exceptionally durable, corrosion resistant, and can withstand abuse and exposure to chemicals, water, and extreme conditions.

- Extensive offering of fiberglass enclosures including: small line, pushbutton, junction box, raised cover, advantage, wall mount, disconnect and extra deep series.

Features:
- Fiberglass-reinforced thermoset polyester with poured polyurethane seamless gasket
- Stainless steel used on all external hardware

Certifications & Compliance:
- UL/cUL 50
- CSA C22.2
- NEMA Type 1, 3, 3R, 4X, 6P, 12
- NEMA 250

For more information:
- If further assistance is required, please contact an authorized Eaton Distributor, Sales Office, or Customer Service Department.

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  CEASales@cooperindustries.com

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  91-124-4683888
  cchindia@cooperindustries.com

Fiberglass Enclosures

- Extensive offering of fiberglass enclosures including: small line, pushbutton, junction box, raised cover, advantage, wall mount, disconnect and extra deep series.

Features:
- Fiberglass-reinforced thermoset polyester with poured polyurethane seamless gasket
- Stainless steel used on all external hardware

Certifications & Compliance:
- UL/cUL 50
- CSA C22.2
- NEMA Type 1, 3, 3R, 4X, 6P, 12
- NEMA 250
Metallic Enclosures for Explosionproof or Hazardous Applications (NEMA 7)

Type 7 enclosures shall be explosion proof and shall be constructed of machined and welded forged steel, cast-iron, cast steel, or other approved material. These enclosures shall be designed and manufactured in accordance with the applicable codes and standards in the United States. They shall be constructed to provide protection against the pressures that would result from an internal explosion.

Features:
- Optimized for the OEM market.
- Featuring an optimized design and fast lead times for OEMs.
- ECP enclosures are available in 40 standard sizes with optional conduit and device drilling and tapping.

Certifications & Compliances:
- NESC:
- Class I, Division 1 and 2
- Class II, Division 1 and 2
- UL Standard 1059
- CSA Standard C22.2 No. 30
- NEMA Type 3, 4, 4X, 6P, 6R
- Painted welding 44 option.

Metallic Enclosures for Increased Safety Hazardous Applications

Globally certified enclosures and terminations solutions for the most demanding hazardous area applications

Features:
- 316 stainless steel as standard.
- 316L stainless steel or painted steel as optional.
- High-intensity one-piece foam-in-place polyurethane gastight protection.

Certifications & Compliances:
- NESC:
- Class I, Division 3, Groups A, B, C, D
- Class I, Divisions 1 and 2
- Class II, Division 1 and 2
- UL Standard 1059
- CSA Standard C22.2 No. 30
- NEMA Type 3, 4X, 6R, 6P, 6G
- Painted welding 44 option.

W-Series Enclosures

Wide variety of options including:
- Special covers
- Hinged covers
- Materials
- Mounting plates
- Conduit or device openings
- Conforms to 4X spray powder cost

Features:
- Available in a variety of sizes and styles, metallic enclosures for non-hazardous applications are used to provide complete electrical and mechanical protection to electrical systems, devices, and conduits, in conjunction with, and/or housing and protecting electrical equipment.

Certifications & Compliances:
- UL Standards: 1203
- CSA Standard C22.2 No. 30
- CE certified
- IEC Standard: EN:60079-0 and EN:60079-1
- GLGOST, GOST/G F A N R A M B /C O S L N N M E T R O /C O D E
- UL/Crush UL6786

Metallic Enclosures for Non-hazardous Applications (NEMA 4, 5 & 12)

Authorized materials for non-hazardous applications are used to provide complete electrical and mechanical protection to electrical systems, devices, and conduits, in conjunction with, and/or housing and protecting electrical equipment.

Features:
- Available in a variety of sizes and styles, metallic enclosures for non-hazardous applications are used to provide complete electrical and mechanical protection to electrical systems, devices, and conduits, in conjunction with, and/or housing and protecting electrical equipment.

Certifications & Compliances:
- Dual options:
- Weatherproof
- Rainproof
- Dust-tight
- Watertight
- NEMA Type 4, 5, 6, 12
- NEMA 250

Metallic Enclosures for Increased Safety Hazardous Applications

Globally certified enclosures and terminations solutions for the most demanding hazardous area applications

Features:
- 316 stainless steel as standard.
- 316L stainless steel or painted steel as optional.
- High-intensity one-piece foam-in-place polyurethane gastight protection.

Certifications & Compliances:
- NESC:
- Class I, Division 3, Groups A, B, C, D
- Class I, Divisions 1 and 2
- Class II, Division 1 and 2
- UL Standard 1059
- CSA Standard C22.2 No. 30
- NEMA Type 3, 4X, 6R, 6P
- Painted welding 44 option.
- GLGOST, GOST/G F A N R A M B /C O S L N N M E T R O /C O D E
- UL/Crush UL6786
- IEC Standard: EN:60079-0 and EN:60079-1
Crouse-Hinds Enclosures

High Performance, high reliability enclosures for global applications

Eaton's Crouse-Hinds Business manufactures enclosures that meet the most demanding hazardous and industrial environmental applications. They are available in a comprehensive range of sizes, with each unit marked with multiple certifications for a multitude of applications. Enclosures are certified, engineered and manufactured to perform through the most demanding conditions needed by chemical plants, refineries, and petrochemical facilities. These exceptionally durable, corrosion-resistant enclosures can withstand extreme abuse and exposure to water and severe conditions. They have unique features and high-quality materials, making them the premier choice for instrumentation and electrical applications.

Metallic Enclosures for Explosionproof or Hazardous Applications (NEMA 7)

Type 7 enclosures shall be explosion-proof and shall be selected and protected using the NEMA 7 classifications and codes, and contain such an explosion sufficiently that an explosive gas or mixture burning in the atmosphere surrounding the enclosure will not be ignited.

Metallic Enclosures for Increased Safety Hazardous Applications

Enclosures are optimized design and fast lead times for OEMs, ECP enclosures are available in 40 standard sizes with optional conduit and device drilling and tapping.

Features:
- Optimized for the OEM market.
- 40 sizes available from 6" x 6" to 48" x 48" x 16.5".
- Short lead and quick turnaround from our made-to-order facility.
- UL listing, listing, listing, listing.

Certifications & Compliances:
- EAC/CE: Class Division 1 and 2
- UL Standard 1383
- CSA Standard C22.2 No. 9
- UL Type 4X, 6, 9, 120, 12G
- UL 498 sealing 44 options.

Features:
- Designed for tough OEM and industrial applications.
- Provides access to conduits for maintenance and future expansion.
- Convenient wrenching lugs permit easy cover removal and useful connection wires.
- Approved for use in the building and construction industry.

Certifications & Compliances:
- EAC/CE: Class Division 1 and 2
- UL Standard 1383
- CSA Standard C22.2 No. 9
- UL Type 4X, 6, 9, 120, 12G
- UL 498 sealing 44 options.

Metallic Enclosures for Increased Safety Hazardous Applications (NEMA 7)

globally certified enclosures and terminations solutions for the most demanding hazardous area applications.

NXT Enclosures

Ideal for accommodating rail-mounted terminals or other electrical components.

Features:
- Premium stainless steel as standard.
- Standard stainless steel or painted steel as optional.
- Wide variety of options including:
  - Special coatings
  - Hinged covers
  - Materials and finishes
  - Mounting plates
  - ATEX rail mounted devices
  - Conforms MIL spec
  - 250 spray powder conduct

Certifications & Compliances:
- ATEX certificate: PTB 01 ATEX 1020 U

Metallic Enclosures for Non-hazardous Applications (NEMA 4, 4 S, 5, 12)

Available in a wide variety of sizes and materials, metallic enclosures for non-hazardous applications are used to provide complete electrical enclosure, conduit, and tap-in to conduits, and wiring harness and protective equipment.

Features:
- Available in a wide variety of sizes and materials.
- Ideal enclosure for industrial applications.
- Special Conduits
- Conduit, and tap-in to conduits, and wiring harness and protective equipment.

Certifications & Compliances:
- ATEX certificate: PTB 01 ATEX 1020 U.

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Available in a wide variety of sizes and materials, metallic enclosures for non-hazardous applications are used to provide complete electrical enclosure, conduit, and tap-in to conduits, and wiring harness and protective equipment.

Features:
- Available in a wide variety of sizes and materials.
- Ideal enclosure for industrial applications.
- Special Conduits
- Conduit, and tap-in to conduits, and wiring harness and protective equipment.

Certifications & Compliances:
- ATEX certificate: PTB 01 ATEX 1020 U.
Eaton's Crouse-Hinds Business manufactures enclosures that meet the most demanding hazardous and industrial environmental applications. They are available in a comprehensive range of sizes, each with unique features, to meet the most demanding conditions needed by chemical plants, refineries, OEMs, MRO, and waste water treatment facilities. These exceptionally durable, corrosion-resistant enclosures can withstand extreme abuse and exposure for a multitude of applications. Enclosures are certified, engineered and manufactured to perform through the most demanding hazardous conditions that are specified by various organizations. These exceptionally durable, corrosion-resistant enclosures can withstand extreme abuse and exposure for a multitude of applications. Enclosures are certified, engineered and manufactured to perform through the most demanding hazardous conditions that are specified by various organizations.

### Metallic Enclosures for Explosionproof or Hazardous Applications (NEMA 7)

**Features:**
- Designed for tough IEC and industrial applications
- Provides access to conduits for maintenance and future system expansions
- Convenient wrenching lugs permit easy cover removal and tightening

**Certifications & Compliances:**
- IEC Standard: EN:60079-0 and EN:60079-1
- Code UL to CSA Standard E96108
- GUB ATEX certificate: PTB01ATEX1019U (select sizes)
- EIH ATEX certificate: KEMA02ATEX2265U
- ATEX II 2 GD Ex e II T6 IP66 (PTB02ATEX1014) for Zones 1, 2, 21
- ATEX II 2 GD Ex e II T6 EEx ec T6 IP66 (PTB02ATEX1014) for Zones 1, 2, 21
- NEC/CEC: NEC Class I, Zone 1, ATEX II 2 GD Ex e II T6 EEx ec T6 IP66 (PTB02ATEX1014) for Zones 1, 2, 21
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**Features:**
- IEC Standard: EN:60079-0 and EN:60079-1
- GL, GOST, GOST-GAPROM, AB-US&INC (METRO), CODE UL to CSA Standard E60130 and EN60529
- NEC/CEC: NEC Class I, Zone 1, ATEX II 2 GD Ex e II T6 EEx ec T6 IP66 (PTB02ATEX1014)
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**Features:**
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Metallic Enclosures for Non-hazardous Applications (NEMA 4)

Protects against windblown dust and rain, splashing water and hose directed water.

Certifications & Compliances:
- UL 508 listed, Type 4, 12
- CSA C22.2 No.94 certified, Type 4, 12
- Conforms to NEMA standard for Type 3, 4, 12

Features:
- Type 4 enclosures have poured in place gasket for superior ingress protection
- Polyester powder coating provides a tough finish, allowing enclosures to be used for indoor and outdoor applications

Broad offering of JIC, wall-mount, floor-mount, ground-mount and free-standing enclosures with superior ingress protection.

Metallic Enclosures for Non-hazardous Applications (NEMA 4X)

Protects against corrosion, circulating and windblown dust, falling dirt, dripping non-corrosive liquids, rain, splashing water and hose directed water.

Certifications & Compliances:
- UL 508 listed, Type 4, 4X, 12, 13
- CSA C22.2 No.94 certified, Type 4, 4X, 12, 13
- Conforms to NEMA standard for Type 4, 4X, 12, 13

Features:
- Type 4X enclosures have poured in place gasket for superior ingress protection
- Brushed 304 stainless steel as standard
- Brushed 316L stainless steel or aluminum as optional

Nonmetallic Enclosures for Non-hazardous Applications (NEMA 1, 3, 3R, 4X, 6P, 12)

Made of fiberglass-reinforced polymers, nonmetallic enclosures are exceptionally durable, corrosion resistant, and can withstand abusive and exposure to chemicals, water, and extreme conditions.

Certifications & Compliances:
- UL/cUL 50
- CSA C22.2
- NEMA Type 1, 3, 3R, 4X, 6P, 12
- NEMA 250

Features:
- Fiberglass-reinforced thermoset polyester with poured polyurethane seamless gasket
- Stainless steel used on all external hardware

Fiberglass Enclosures

Extensive offering of fiberglass enclosures including: small line, pushbutton, junction box, raised cover, advantage, wall mount, disconnect and xtra deep series.

Certifications & Compliances:
- UL/cUL 50
- CSA C22.2
- NEMA Type 1, 3, 3R, 4X, 6P, 12
- NEMA 250
**Metallic Enclosures for Non-hazardous Applications (NEMA 4)**

Protects against windblown dust and rain, splashing water and hose directed water.

**Certifications & Compliances:**
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- CSA C22.2 No.94 certified, Type 4, 12
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**Features:**
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- UL/cUL 50
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**Features:**
- Fiberglass-reinforced thermoset polyester with poured polyurethane seamless gasket
- Stainless steel used on all external hardware

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**Fiberglass Enclosures**

Extensive offering of fiberglass enclosures including: small line, pushbutton, junction box, raised cover, advantage, wall mount, disconnect and xtra deep series.

**Certifications & Compliances:**
- UL/ULG 4X
- CSA C22.2
- NEMA Type 1, 3, 4X, 6P, 12
- NEMA 250

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For more information:
For further assistance is required, please contact an authorized Eaton Distributor, Sales Office, or Customer Service Department.

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