

U-Line® Factory Sealed 15 and 20 Amp Plugs and Receptacles

CSA Certification Only. Explosionproof, Dust-Ignitionproof

Dead-Front Safety Construction – Grounding through Extra Pole and Shell.

Class I, Division 1 and 2 Groups B, C, D
Class II, Division 1 and 2 Group G and Coal Dust
Class III
CSA Type 7BCD, 9G

Applications

- Locations where receptacles are used with stationary or portable electrically operated devices such as:
 - Lighting systems
 - Conveyors
 - Heaters
 - Motor-generator sets
 - Air conditioners
 - Compressors
 - Pumps
- Locations with damp or corrosive conditions.
- Class I: classified locations where ignitable vapors or gases are present such as:
 - Petrochemical plants
 - Petroleum refineries
 - Paint and chemical plants
- Class II: classified locations such as:
 - Process industries where there are dust hazards from handling such products as flour, grain and starch or any location where ignitable amounts of dust are present or amounts which would adversely affect performance.



Standard Materials

- Receptacle, cover and mounting box: copperfree (4/10 of 1% max.) aluminum
- ECP plugs: copperfree (4/10 of 1% max.) aluminum housings
- Insulating blocks: glass-filled reinforced polyester

Standard Finishes

- Receptacles: epoxy powder coat
- Cord connector housings and caps: epoxy powder coat

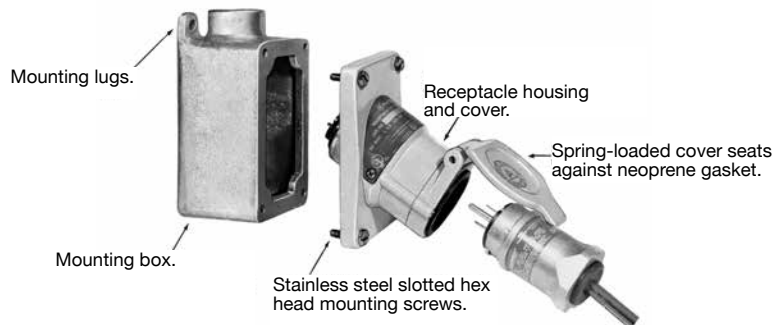
Certifications and Compliances

- CSA Standard: C22.2 No. 25, C22.2 No. 30, C22.2 No 42, C22.2 No.159
- CSA Certified: 038644

Features

- Intermateable with competitor's plugs of like configurations.
- Factory sealed, external seals not required. Arcing is safely confined to receptacle interior.
- Energized receptacle contacts deeply recessed to reduce danger of accidental touching.
- Unique blade-type, brass contacts exert constant pressure along entire contact surface and provide superior electrical contact.
- Insulators provide superior dielectric and mechanical strength and lowest arc tracking.
- ECP plug fits any standard non-explosionproof receptacle (NEMA 5-15R, 5-20R, or 6-20R) as well as U-Line explosionproof receptacles.

Illustrated Features



CSA Approved when used with Killark® "UGR" Series and Crouse-Hinds® "ENR" Series receptacles. Crouse-Hinds and ENP are registered trademarks of Cooper Crouse-Hinds. Killark and UGR are registered trademarks of Hubbell Incorporated.

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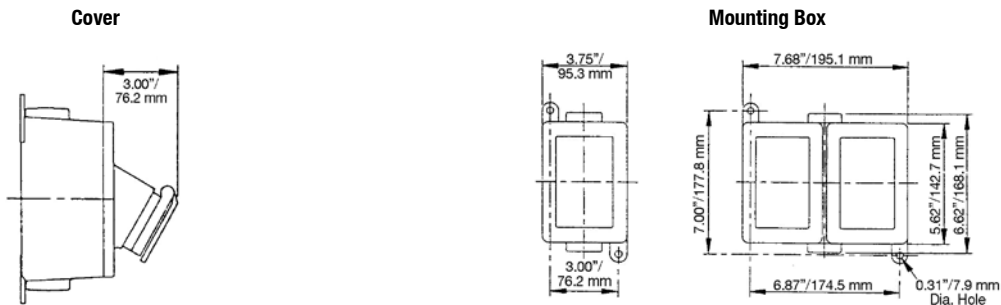
Receptacle and Cover Assembly

| Description | Catalog Number | |
|--|--|--|
| | 125 Vac, 1 HP  | 250 Vac, 2 HP  |
|  20 Amp | ECSK-2023 | ECSK-20232 |

Mounting Box – Complete with 1 Close-Up Plug

| | Hub Size | Catalog Number |
|---|----------|----------------|
| Single Gang | | |
|  | 3/4" | ECS-175 |
| | 1" | ECS-110 |
| Two Gang | | |
|  | 3/4" | ECS-275 |
| | 1" | ECS-210 |

Dimensions



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