

Explosion Proof Enclosure - 316L Stainless Steel - IP68 - ATEX Rated ATEX-EXPCMR-SS-PTZ-OZ-MOD1



The ATEX-EXPCMR-SS-PTZ-OZ-MOD1 Explosion Proof Enclosure from Larson Electronics is designed for protecting cameras from flammable compounds in ATEX rated facilities. Constructed of 316L stainless steel with a tempered glass lens, the unit contains one cable gland opening for wiring connections.

The ATEX-EXPCMR-SS-PTZ-OZ-MOD1 holds and protects security cameras in hazardous and ATEX-rated areas. This unit is made of 316L stainless steel with an electro-polished finish and is capable of performing under harsh and rugged conditions. The IP68 rated waterproof enclosure resists the corrosive effects of weather, dust, dirt, and humidity. Featuring a tempered glass lens with nanometer paint film, the flameproof enclosure comes with a lens wiper that removes the build up of moisture and dust during operation.

Hubs: One cable gland opening is available for completing electrical and wiring connections.

Mounting: The explosion proof enclosure offers versatile mounting options, depending on the needs of the facility. Operators may mount this ATEX-rated unit on walls or ceilings using provided pan/tilt mounting brackets.

Applications: Housing security cameras in flammable sites, commercial buildings, service garages, oil refineries and other applicable hazardous locations.

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 for more information about our custom options tailored to meet your specific industry needs.



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