

Ex e Cable Gland M20 Non-armored

Cable gland for non-armored cables hazardous areas

For hazardous area compliance of maintaining a secure connection where the non-armored cable connects to the camera or junction box. The Ex e cable gland is certified for increased safety. The cable gland suits cable entries with M20x1.5 threads.

> [Certified for ATEX, IECEx](#)



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| General | |
|---------------------------|---|
| Supported products | Non-armored cables ExCam, 10, 25, 95 m (33, 82, 312 ft) |
| Cable routing | For cable diameter: 7.0–13.0 mm (0.28–0.51 in) Thread length: 10 mm (0.4 in) |
| Casing | Polyamide Color: Black |
| Approvals | Environment: IEC/EN 60529 IP66, IP68 Explosion: EN/IEC 60079-0, EN/IEC 60079-7, EN/IEC 60079-31 |
| Certifications | Model key: Cable gland type 8161/7 ATEX: II 2 G Ex eb IIC Gb, II 2 D Ex tb IIIC Db |
| | Certificate: PTB 14 ATEX 1008 X IECEx: Ex eb IIC Gb, Ex tb IIIC Db Certificate: IECEx PTB 14.0011X -60°C < Tamb < +75°C |
| | Included accessories Documentation 1 x M20 sealing ring (-60°C < Tamb < +130°C) 1 x counter nut M20 1 x Ex-e cable plug 12mm (red) |
| | Environmental responsibility: axis.com/environmental-responsibility |