Ex - Fix Bullet Camera

























ExCam[®] microTube IP

Small wonder / Small size - large certification landscape

The ExCam microTube IP is an extremely compact, high-performance network camera for use in potentially explosive atmospheres. It is certified in accordance with both the European directive 2014/34/EU (ATEX) and the international directive (IECEx).

The explosion-proof housing is approved for ATEX group II (gas and dust) for zones 1, 2 as well as 21 and 22 including explosion groups IIC / IIIC. It also has INMETRO, MASC, UKEX and other approvals. These can be found in the download area on the <u>product page</u>. You can find more information about the camera on our <u>data sheet</u>.

When is the ExCam microTube IP the right choice?

If you already know exactly which area you want to cover, a fixed bullet camera is the right choice. Cameras with a static focal length are optimized for a specific scene, at a specific distance. As they have few moving parts and are relatively simple in design, cameras with a fixed focal length are simple, uncomplicated to install, low-maintenance and less expensive than varifocal cameras.

Thanks to its ultra compact design, the ExCam microTubelP fits into even the smallest of gaps, making it an effective security surveillance solution, especially in confined spaces.

Features

- ✓ Ultra-compact, perfectly suited for mounting in front of sight glasses, for example
- ✓ Advanced analysis functions: Integrated motion detector, private zone/corridor mode
- ✓ Lightfinder and Forensic WDR for perfect images even in poor lighting conditions
- ✓ Day / night functionality
- ✓ Teamplayer ONVIF support, compatibility with ONVIF-compliant IP devices from other manufacturers
- √ Temperature range -20°C to +50°C
- ✓ Access by several authorized users possible at any time from any networked location worldwide
- ✓ A combination with our liteServer Ex.micro is easily possible