

IP Dome 4 MPx (2.8 - 12 mm)

Art. no. IPCB74520

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- 4 MPx Resolution: 2.688 x 1.520 @ 30 fps
- 2.8 - 12 mm motor zoom lens
- Ultra low-light performance for excellent results in low-light environments
- 120 dB WDR function to compensate for image contrasts
- Vandalism and weather protected housing (IK10 & IP67)
- IR LEDs (range up to 30m)
- Supports H.264, H.265, MJPEG (incl. dynamic GOP)
- microSD card slot for internal data storage
- 12 V DC & PoE (802.3af)

The IP Dome provides video streams in 4 MPx resolution with up to 30 fps. The impact, dust- and water-resistant IP67 / IK 10 housing protects against sabotage and vandalism. Due to the integrated IR LEDs the camera can be used at day and night. Access to the camera is possible any time via app. Best overview The motor zoom lens with a focal length of 2.8 - 12 mm provides a horizontal viewing angle of 32°-114°. Focal length and focusing can be adjusted conveniently and precisely remote via the web interface. Recording and compatibility The recording can be done either on an ABUS recorder, 3rd party video management software or locally on a microSD card. Furthermore, the camera is compatible with the ABUS Secvest alarm center and the ABUS access control system wAppLoxx. Comfortable installation The IP Dome is mounted on the ceiling or optionally with a bracket on the wall. We recommend our installation box (TVAC31300) and the wall bracket (TVAC31340). The free "ABUS IP Installer" software is available for simple setup in the network. The software finds the camera quickly and easily within the network and supports during the installation process. Note: The camera does not come with a power supply, as it can be powered via PoE. The effective IR range will depend on the installation location. If there are surfaces that absorb light or no objects that reflect IR light in the field of view, the IR range will be reduced and/or the video image will be too dark. Reflective objects in the immediate vicinity of the camera (e.g. roof gutter or wall) may also result in the reflection of IR light, which can disturb the image.