AUTODOME IP 4000 HD

www.boschsecurity.com

















- ► Perfect combination of style and technology for indoor installations that require high-quality imaging in a compact and aesthetic dome housing
- Choice of HD resolution (720p25/30 or 1080p25/30)
- ► Integrated 12x optical zoom with high-end imaging platform for monitoring details under typical indoor lighting conditions
- ► Simple installation with flexible mounting options (in-ceiling or surface mounting)
- ► Full ONVIF Profile S and third party software support for easy integration with Video Management Systems (VMS)

The AUTODOME IP 4000 HD is a compact, indoor PTZ dome camera with a high-resolution 720p25/30 (1MP) or 1080p25/30 (2MP) HD sensor and a powerful 12x optical zoom that allows operators to monitor wide scenes without losing any details. The camera's aesthetic design and flexible mounting options allow unobtrusive surveillance of large halls, reception areas, or waiting areas that would otherwise require multiple cameras for effective surveillance.

The AUTODOME IP family makes it easier for you to stay in control of your security even when you're on the go. When used in combination with the Video Security App from Bosch, the camera supports Dynamic Transcoding technology, which allows you to stream high-resolution H.264 video, to pan/tilt/zoom the camera, and to search recorded clips remotely through mobile devices such as smart phones or tablets, all on a low-bandwidth network connection (up to 50% less than other H.264 PTZ cameras). The camera provides complete network-based control of all functionality including pan/tilt/zoom operation, presets, tours, alarms, and web-based configuration of all camera settings.

Functions

Superior imaging performance

Built on the robust digital imaging technology from Bosch, the camera is carefully tuned to maintain accurate color reproduction and to deliver high-resolution HD video with flexibility to zoom in to small details of faces or objects in scenes with bright ambient lighting.

Three (3) pre-programmed user modes

The camera comes with three (3) pre-tuned scene modes to match various lighting conditions found in indoor scenes. Users can complete the configuration without going through multiple imaging settings.

- · Indoor: For indoor fluorescent lighting
- Outdoor: For outdoor scenarios where light varies through the day
- Vibrant: For enhanced contrast, sharpness, and saturation

VG4-A-9541 Pole Mount Adapter

Pole mount adapter for a VDA-AD-JNB Junction box Order number VG4-A-9541

VG4-A-9542 Corner Mount Adapter

Corner mount adapter for a VDA-AD-JNB Junction Box Order number VG4-A-9542

NEZ-A4-BUB-PTIP

Tinted bubble for pendant models (NEZ-4x12-PPxW4) of AUTODOME IP 4000 HD cameras. Order number NEZ-A4-BUB-PTIP

NEZ-A4-BUB-CTIP

Tinted bubble for in-ceiling model of AUTODOME IP 4000 HD cameras.

Order number NEZ-A4-BUB-CTIP

VGA-IC-SP In-ceiling Support Kit

Suspended ceiling support kit for dome cameras. Aperture Ø177 mm (Ø7 in); maximum supported weight 11.3 kg (25 lb) Order number VGA-IC-SP

Represented by:

Bosch Security Systems, Inc. 130 Perinton Parkway Fairport, New York, 14450, USA Phone: +1 800 289 0096 Fax: +1 585 223 9180 security.sales@us.bosch.com www.boschsecurity.us

Europe, Middle East, Africa: Bosch Security Systems B.V. P.O. Box 80002 5617 BA Eindhoven, The Netherlands Phone: + 31 40 2577 284 Fax: +31 40 2577 330 emea.securitysystems@bosch.com www.boschsecurity.com

Asia-Pacific: Robert Bosch (SEA) Pte Ltd, Security Systems 11 Bishan Street 21 Singapore 573943 Phone: +65 6571 2808 Fax: +65 6571 2699 apr.securitysystems@bosch.com www.boschsecurity.asia

203 Building, No. 333 Fuquan Road North IBP Changning District, Shanghai 200335 China Phone +86 21 22181111 Fax: +86 21 22182398 www.boschsecurity.com.cn

Latin America and Caribbean: Bosch (Shanghai) Security Systems Ltd. Robert Bosch Ltda Security Systems Division Via Anhanguera, Km 98 CEP 13065-900

Campinas, Sao Paulo, Brazil Phone: +55 19 2103 2860 Fax: +55 19 2103 2862 latam.boschsecurity@bosch.com www.boschsecurity.com