

UNI-OPBC6

Pressurised temperature controlled vandal-resistant security camera housing



Overview

The UNI-OPBC6 is a pressurised tubular vandal-resistant fixed camera housing that's compatible with Sony SNC-EB6xx and SNC-VB6xx box-type security cameras.

The enclosure meets NEMA type 6P and IP67 standards for superior moisture, dust and dirt ingress protection. It's also IK10 impact rated. It features a Schraeder valve, allowing the housing to be filled with nitrogen or another clean, inert gas.

Stable operation in a climatic extremes is ensured by the integrated heater/blower and sunshield. Suitable for wall/pole mounting, the UNI-OPBC6 supports PoE with Dynamic Power Allocation (DPA), assuring optimum power delivery to the camera in all conditions. In addition, PoE+ IEEE802.3at support allows powering from a single cable.

Related products



SNC-EB600

Cámara minidomo de 720p/30 fps alimentada por IPELA ENGINE EX™ - Serie E



SNC-EB600B

Cámara tipo caja básica de 720p/30 fps alimentada por IPELA ENGINE EX™ - Serie E



SNC-EB630

Cámara minidomo de 1080p/30 fps alimentada por IPELA ENGINE EX™ - Serie E



SNC-EB630B

Cámara tipo caja básica de 1080p/30 fps alimentada por IPELA ENGINE EX™ - Serie E



SNC- EB640

Cámara IP Full HD en red tipo caja (Serie E)



SNC- VB600

Cámara minidomo de 720p/60 fps alimentada por IPELA ENGINE EX™ - Serie V



SNC- VB600L

Cámara minidomo de 720p/60 fps alimentada por IPELA ENGINE EX™ - Serie V



SNC- VB630

Cámara minidomo de 1080p/60 fps alimentada por IPELA ENGINE EX™ - Serie V



SNC- VB635

Cámara tipo caja de 1080p/60 fps con sensor CMOS Exmor™ de 1/2" y tecnología IPELA ENGINE EX™ Serie V



SNC- VB640

Cámara IP Full HD en red tipo caja 1080p/60fps (Serie V)

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