



MYEYE DOME LITE

Compact high-resolution IP camera

Art.no	4566659
GTIN	5902701702946

MyEye Dome Lite is a universal IP camera designed to meet the typical day to-day needs of your home.

Seamless integration with the Yubii ecosystem.

The MyEye Dome Lite camera can not only operate autonomously, it can also be connected to the Yubii ecosystem.

After adding the device to the Yubii app surveillance panel, the user can use the motion sensor and anti-sabotage sensor (sudden image change) to trigger scenarios and/or alarms. This device gives your Yubii ecosystem genuine “eyes” and becomes a natural expansion element of the system.

PRODUCT FEATURES

- Observe the monitored area live in 5 MP high resolution even at night, thanks to the IR diodes with a range of up to 30 m.
- Store your data with the MyEye Recorder series recorders or an SD card.
- Monitor the installation site thanks to the builtin microphone.

PRODUCT DATA

Colour	White
Mounting	Screw fastening
Min. and max ambient humidity (RH%)	0 to 95%
Ambient temperature range in use	-40 to 60°C

ELECTRO TECHNICAL DATA

Voltage	PoE (48V) 12V DC
Own power usage	2W
Grounding	No

STANDARDS

IP Code	IP67
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PRODUCT DIMENSIONS

Product height/diameter	1mm	Product Width	1mm
Product length	1mm	Product net weight	320g

DISCLAIMER

We develop and design our products according in accordance with our strict quality requirements (ISO 9001) and environmental requirements (ISO 14001).
All electrical installations must be carried out by an authorized electrical installer. The product must be installed in accordance with our installers manual and national building codes. Any wrongful installation, misuse, damage of the product, is not covered under warranty.

Updated documentation is available at www.thermo-floor.no and/or documents.thermo-floor.no
Thermo-Floor AS can not be held liable for any type of errors or omissions in our product information.
Product specifications may change without further notice.





MyEye Dome Lite can be ordered from www.thermo-floor.no/4566659

All additional documentation are available on the above adress and on documents.thermo-floor.no/4566659

