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www.gira.com

External camera

GIRA Data sheet



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
pure white	1220 00	1	554.43	10	4010337100058

Features

- External camera for wall or ceiling mounting with variable lens, integrated IR LED illumination, and automatic white balance.
- The camera can be installed anywhere in the entrance area and be integrated into the Gira door communication system using the DCS camera gateway.
- Light-sensitive chip set for clear imaging in low-light conditions.
- Switchable IR LEDs for video monitoring in complete darkness.
- Camera module and housing for easy, rapid installation.
- Camera module adjustable on three axes.

Technical data

Rated voltage: DC 12 V +10 %

Current consumption

- DC 12 V: max. 500 mA

Connections: 1 x video (HD TVI, BNC), 1 x video (FBAS, BNC), 1 x power supply (DC)

Camera

- Image sensor: 1/2.9" CMOS progressive scan

- Type: Variable, manual
- Lens: 2.8 to 12 mm
- Resolution: 480 TVL
- Horizontal angle of vision: 28° to 85°

Day/night switching: Electromechanical IR cut filter

Electronic shutter control: 1/50 to 1/50 000 s

Camera control: On-screen display (OSD), joystick on cable

Minimal lighting

- Day: 0.05 lx - IR mode: 0 lx IR LED: 24 LED

Illustrations are similar and may deviate from originals. Prices valid for United Kingdom with prices valid 01/25.

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IR range: 20 m

Ambient temperature: -20 °C to +60 °C

Protection class: IP66

Humidity: max. 90%

Weight: approx. 660 g

Dimensions in mm

External camera: Ø 126 H 100,3