

Compact Camera Module with 3.7 mm Pinhole Lens

Art. no. IPCS10002

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- HD 720p resolution: 1280 x 720
- 3.7 mm needle eye lens
- Angle of view: 57°
- 8 m cable length
- Ideal for discreet video surveillance
- Includes a compatible bracket

The rectangular camera module is a required accessory for the Dual Flex Encoder IPCS10020. The mini module measures just 27 x 37 x 25 mm (inc. housing and adhesive pad) and has an 8 m cable for connection to the encoder, which is routed downwards. With an angle of view of 57°, the 3.7 mm pinhole lens gives a focused view of selected areas of a room or into corridors.

Surface and flush-mounting for discreet/hidden surveillance

The tiny module, which is not much bigger than a cigarette lighter, can be flush-mounted, e.g. behind a wall or suspended ceiling, in a vertical shaft (with cabling routed downwards) etc. It is attached using a mounted housing with an adhesive pad, and the pinhole lens can easily be fitted into a hole in the wall or ceiling. Alternatively, the module can be surface-mounted using drill installation – in this case, a second housing in a discreet white colour is used to camouflage the module.

Disclaimer:

The legal situation with regard to hidden surveillance may vary considerably from country to country or from region to region. Please check the applicable provisions in your installation location before installing the product.

Technical Data:

Dimensions	27x37x25 (BxHxT) mm
Image sensor	1/3" Progressive Scan CMOS Sensor
Pixels (effective)	1280 x 960 pixel
Pixels (total)	1280 x 960 pixel
Width	27 mm
Focal length	3,7 mm
Gross weight	0,5 kg
Height	37 mm
Horizontal angle of view	57 °
Compatible with	IPCS10020

Max. resolution @ frame rate	1280 x 720 @ 25 fps
Max. operating temperature	50 °C
Min. operating temperature	-10 °C
Minimum illumination (color)	1
Minimum illumination (B/W)	1
Net weight	0,29 kg
IP protection class	24
Certifications	CE, RoHS, REACH