

Product sheet

Colour Dome Camera ROEN1 CCC100-3.6



Article Number: 300180

Short description:

- For installation on ceiling and wall
- Clear dome with black interior inset
- Vandalism-proof casing
- Backlight compensated
- 420 TV lines
- 0.5 Lux

Specification

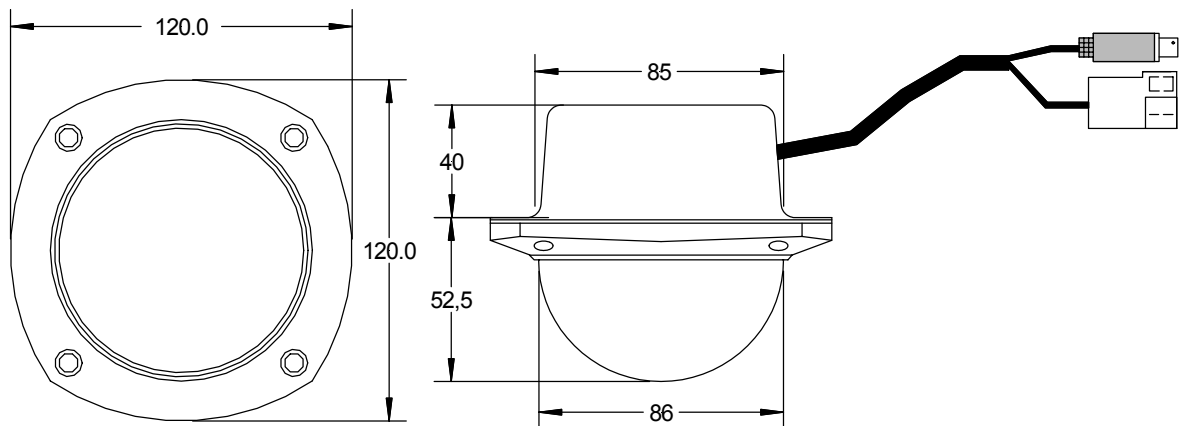
Recording sensor	1/3"Interline Transfer CCD
System	PAL
Backlight compensation	Automatic
Synchronisation	Internal
Sensitivity	0.5 Lux (on sensor)
Horizontal resolution	420 TV lines
Lens	3,6 mm (53° vertical / 71° horizontal)
Image elements	about 290,000
Signal/noise ratio	>48 dB (AGC off)
Linear shutter (ESC)	1/50 to 1/100,000 sec., depending on brightness
Gamma correction	about 0.45
Video output	BNC / FBAS 1 VSS / 75 Ohm
Voltage input	Fast-in /fast-on adaptor, 2 pole
Operational voltage	12 V DC
Power input	0,15 A
Horizontal rotation range	360°
Vertical rotation range	about 0-70°
Temperature range	-25° to +70° C
Storage temperature	-40° to +70° C
Camera casing	Aluminium
Colour	RAL 9002
Dimensions W x H x D	120 x 92.5 x 120 mm
Total weight	600 g

Product sheet

Colour Dome Camera ROEN1 CCC100-3.6

Meets the following railway standards:

Climate-proof and shake-proof	EN 50155
Electro-magnetic compatibility (EMC)	EN 50121-3-2
Emitted interference	EN 55022
Interference voltage (vehicle)	VDE 0879 KI 3
Burst	IEC 1000-4-4
ESD	IEC 1000-4-2
Surge	IEC 1000-4-5
Sinusoidal HF	IEC 1000-4-6 Grd.3
Interference resistance	IEC 1000-4-3 10V/m
Interference resistance	ENV 50204
Flammability	DIN 5510



All information provided in this product sheet refers to the current conditions and may be subject to change.