

Convision CC3



CCD Sensor	1/3" Sony CCD 752x582 (440,000 Pixel)
Lens	CS-Mount, Rolleinar, f=8mm, 1:1.2
Camera Module	digital signal processor with AGC (automatic gain control), AWB (automatic white adjustment) BLC (backlighting compensation)
Resolution	460 TV-Lines
Output	1 LUX
Power usage	1.7 W
Power supply	external 12 V, 500 mA power supply 220 V (GS, CE)
Temperature range	0 - 50 °C
Dimensions	width: 120 mm, height: 85 mm, depth: 170 mm
Weight	340 g
Housing	designer housing, ABS-plastic with integrated wall bracket



The Convision CC3 is an exclusive CCTV camera with a designer housing, its setting fits into even the most sophisticated rooms. The camera allows individual manual swivel and pivoting options.

The lens is specially calculated by the camera specialist Rollei Fototechnic GmbH. Highest image quality ensures the used Sony 1/3" CCD sensor.

The Convision CC3 is the ideal camera for the Convision S1, the Convision V200 and the Convision V600 A Series, which, considering optics and technique, when coordinated are at their best.

- Rolleinar-lens
- 1/3" Sony CCD chip 752x582
- excellent image quality thru 460 TV-Lines
- small, very pleasing housing
- outstanding price performance ratio

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distributed by:

Convision CC3

*exclusive CCTV video camera
with lens from Rollei Fototechnic*



top quality Rolleinar-lens

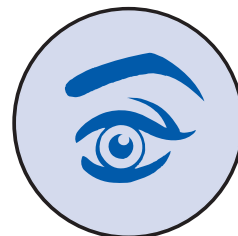
manuel swivel and pivot

*excellent image quality
thru 460 TV-Lines*

1/3" Sony CCD chip 752X582 pixel

*designer housing with
integrated wall bracket*

small case dimensions



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