

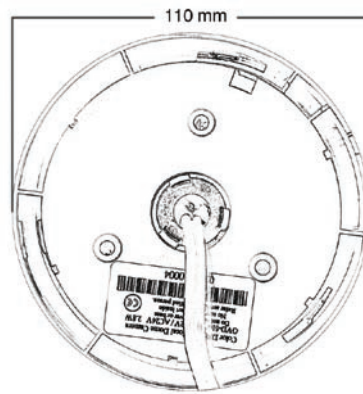
GVD-610/I

1/3" DSP colour camera with integrated vario-focal lens



- Integrated, DC iris, vario-focal (4,0 - 9,0 mm) lens
- Back-light compensation
- Automatic white balance
- 360° pan, 90° tilt adjustment
- 12 VDC or 24 VAC operation
- Connection via pre-assembled BNC and power supply plug
- Drilling stencil for ceiling mount

Dimensions



unit mm

Technical data

	GVD-610/I
Sensor	1/3" colour, inter line transfer
Video standard	CCIR/PAL composite
Scanning system	2:1 interlaced scanning
Pixel	752 x 582 (H x V)
Horizontal resolution	> 480TVL
Minimum sensitivity	0.8Lux/F1.2
Synchronisation	Internal/external (gen. lock)
Signal/noise ratio	> 48dB (AGC off)
Lens	Integrated 4.0 - 9.0 mm (vari-focal)
Angle of view	71.0° - 31.6° horizontal 51.8° - 23.6° vertical 92.6° - 39.4° diagonal
Operating temperature range	-5°C to +45°C
Supply voltage	12 VDC or 24 VAC +/-10%
Power consumption	2.8 W (max.)
Dimensions	110 x 80 mm (Ø x h)
Weight	180 g
Order no.	5.04900

Technical alterations reserved.