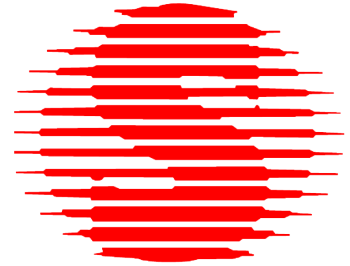


2 Megapixel Full HD CMOS Fixed Dome HD-SDI Camera IR 28 LED



EIGENSCHAFTEN

- Full HD, 1920 x 1080p, 25/30 fps over coax
- 0 Lux: Integrated LED IR Illuminator
- Smart IR Control with adjustable level
- Wall mounting
- Power Input AC24V/DC12V

BESCHREIBUNG

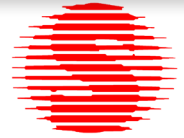
Based on the Television Standard for FullHD Television, HD-SDI products feature up 2 Megapixel (1920 x 1080) pictures in real-time (30fps) transmitted over coax cabling.

Get the advantages of IP technology without their drawbacks. Get 16:9 megapixel pictures without network configuration, bandwidth problems and network security risks. Use existing coax cables and only exchange the cameras and recorders. Get a „real“ live picture and see the things that happen in the now, not a few seconds ago. Connect a monitor directly to a camera using only a HD-SDI-to-HDMI converter.

HD-SDI products are easy to handle, easy to install and produce amazing high quality pictures.

**TECHNISCHE DATEN**

Image Sensor	1/2.8" Sony Exmor, 2.4 Megapixel
Pixels - Total	2000(H) x 1121(V)
Pixels - Effective	1984(H) x 1105(V), 2.4M pixels
Scanning System	Progressive
Image Size	1920 x 1080, 1280 x 720
Frame Rate	25/30 fps at 1080p, 50/60 fps at 720p
Sensitivity Colour	1.0 lux at F1.2 (50IRE)
Sensitivity B&W	0 Lux LED IR on
Sens Up	Off - x64
S/N Ratio	50dB
Video Outputs	1 Ch HD-SDI BNC or 1 CH Composite BNC
Focal Length	2.8 - 11 mm
Lens Drive Type	DC auto iris, manual iris
IR LED	28 pcs.
High Speed Shutter	1/25 - 1/60000 sec
Shutter Mode	Auto / Fix / Iris / Manual
Col / B&W	On/Off/Auto, IR-cut filter removable (ICR)
OSD	Yes
Number of Privacy Zones	32
BLC	WDR / BLC / HLC / OFF
Digital Noise Reduction	Off/Low/Mid/High (Adaptive 3D + 2D)
Motion Detection	On/Off/Sensitivity/Area setting
White Balance	ATW, AWB, Manual, Preset
Alarm	1 Output
Operating Temperature	0 - 50 degree
Storage Temperature	-10 - +70 degree
Humidity	10 - 90% no condensation
Supply Voltage	12VDC/24V
Power Consumption	6W
Weight	0.6 kg
Dimensions	Durchmesser 130mm x 102 mm



ABMESSUNGEN

