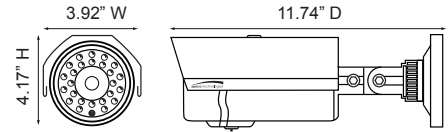




HHDO60B1G 2.8-10mm auto iris varifocal lens, grey housing

Features

- 1/3" Panasonic CMOS image sensor
- 2.1M Pixels Full-HD video resolution
- Supports 1080p @ 30fps & 720p @ 60fps
- External controls for zoom & focus
- Simultaneous analog composite video output for easy service & camera installation
- Full OSD operation
- 12VDC / 24VAC dual voltage operation
- Weather resistant operation
- IP66 compliant
- 5 year warranty



Advantage of HD-SDI: Ease of installation.

HD-SDI products that are newly installed or retrofitted into analog installations can use standard coaxial cable (RG/59, RG/6 and RG/11). Just install an HD-SDI DVR as well as your cameras and installation is complete. There is no additional training needed and no networking.

Specifications

Image Sensor1/3" Panasonic 2.1M pixels CMOS sensor
 Resolution.....1920 x 1080p
 Minimum Illumination.....0.5 lux @ F1.2 (sense-up x60)
 0.000001 lux @ F1.2 (LED on)
 Number of IR LEDs42 LEDs
 IR Rangeup to 65'
 Effective Pixels1944 (H) x 1092 (V), 2.12M pixels
 Scanning System.....Progressive
 S/N RatioMore than 50dB (AGC off)
 Shutter Speed.....Auto, 1/25 sec. – 1/50,000 sec., x2-x30
 Sense-Up.....Off / Auto x2-x30
 Day & NightColor / BW / Auto / EXT
 Lens TypeDC / Manual
 AGC.....High / Middle / Low / Off
 White BalanceATW / AWC - SET / Indoor / Outdoor / Manual

DNR.....High / Middle / Low / Off
 BLC / HSBLCLOff / BLC / HSBLCL
 ACEHigh / Middle / Low / Off / On
 Sharpness1-100 level adjustable
 Digital Zoomx64 (PIP)
 Motion Detection.....3 Zone
 Privacy.....8 Zone
 Video Output.....HD-SDI, CVBS simultaneously
 Power Supply12VDC / 24VAC dual voltage operation
 (power supply not included)
 Power Consumption12VDC, 700mA / 24VAC, 270mA
 Operating Temperature.....-4° F – 140° F
 Dimensions.....3.92" (W) x 4.17" (H) x 11.74" (D)
 Weight3.08 lbs.

Optional Accessories



HDFO
Fiber Optic
3G SDI Extender



HDR
HD-SDI
Repeater



HDS1T4
HD-SDI
4 Channel Splitter



CVCJBB
Round Junction
Box



PSW5
12VDC
Power Supply



PSW4
24VAC
Power Supply



INTJBS
Square
Junction Box



INTCM
Corner/Pole
Adaptor

Speco Technologies is constantly developing and improving products.

We reserve the right to modify product design and specifications without notice and without incurring any obligation.

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