

KEY FEATURES

PRODUCT : CQ556SC

- 1) 1/2.8" Sony Exmor R and Starvis CMOS
- 2) Infrared 2 Array LED, IR distance 20M
- 3) IR Cut mode Smart IR
- 4) Total pixels: 3.21M effective pixels
- 5) OSD or UTC control optional, 2in1 AHD/TVI can be adjusted by Up/Down/left/right button on OSD cable or on DVR's coaxial control menu
- 6) Transmitting distance up to 500M



SPECIFICATION

Image Device	1/2.8" Sony "Exmor R" and "Starvis" CMOS
TV System	PAL/NTSC
Total Pixiels	3.21M effective pixels
Resolution	2048x1536@30fps NTSC 2048x1536@25fps PAL
Scanning System	Progressive
Synchronization	Internal
Min. Illumination	0 Lux (LED on)
S/N Ratio	>51db
Video Output	3MP AHD OSD key switchable
Lens Focal Length	3.6mm
Shutter	Auto,1/25(FLK)-1/50000
AGC	0-15
Brightness	0-100
D-WDR	ON(0-15)/OFF/AUTO
BACKLIGHT	
BLC	LOW/MIDDLE/HIGH
HSBLC	4 AREA
White Bal	ATW/Indoor/Outdoor/Manual
Day&Night	EXT/Color/B/W/Auto
IR Smart	Yes
2DNR	Yes
Morrer	Off/Mirror/V-Flip/Rotate
Privacy	2 Area
DPC	Live DPC/White DPC/Black DPC
Sharpness	Auto/OFF
GAMMA	0.45-1/USER
Infrared LED	2 Array LEDs
IR Distance	20 Meters
IR-CUT	YES
Infrared Spectrum	850nm
Operation Temperature	-10°C~ +50°C
Storage Temperature	-20°C~ +60°C
Water-proof Casing	IP66
Adapter Requirement	DC12V1A
Color	White
Dimensions	123*70.1*67mm
Net Weight	600g/pcs
Transmission distance	500meters