

Super High Resolution Day/Night Camera

Ultra Low Light 0.002 Lux Rating & DNR Chipset

in focus...

- ▶ Digital Noise Reduction Sony Super HAD Chip Set
- ▶ 540 TVL Super High Resolution
- ▶ 0.002 Low Light Lux Rating with Sensor On
- ▶ On Screen Display for Fast and Easy Set-Up
- ▶ RS485 Controlled For Remote Operation
- ▶ Auto Sensing 24 VAC or 12 VDC Power @ 3.8 Watts
- ▶ Sleek and Compact 2.8"W x 2.8"H x 3.8"L



The CPC4020DN camera offers you the best night time performance you can find from any professional camera with as high a resolution as 540 LOR. The advanced DVR chip set created unbelievable low light pictures on our test bench that left us speechless. It is great for office, retail stores, hospitals, and warehouses. *Lens not included.*

[CPC4020DN]

specifications | CPC4020DN

Power Source	DC 12V / AC 24V (Dual Voltage, Option)
Power Consumption	280mA(DC) / 3.8W(AC)
Image Sensor	1/3", SONY SUPER HAD CCD, 410,000 pixels
Total Pixels	811(H) x 508(V), 1/3" CCD
Effective Pixels	768(H) x 494(V), 1/3" CCD
Lens type	C/CS Mount
Maximum Aperture Ratio	1:1.3 ~ 2.0
Angle of view	H:74.2° ~ 30.0°, V:54.0° ~ 22.4°, D:96.8° ~ 37.4°
Scanning System	2:1 Interlaced 525 Lines/60 Fields/30Frames
Synchronization	Internal/Line Lock selectable
Video Output	1.0V[p-p]NTSC composite, 75Ω/BNC Connector
Resolution	540 TV Line
Back Light Compensation(BLC)	ON / OFF / AUTO
Gain Control	AGC-L, AGC-H, OFF selectable
Electric Shutter Speed	1/60 ~ 1/200,000sec
Sense Up	Built-in(selectable limit ~ X128)
White Balance	W-ATW / S-ATW / AWC / MANUAL
Min. Illumination	0.002 Lux(Sense-up) / 0.3 Lux(F1.3)
S/N(Y signal)	50dB (Weight On)
Digital Noise Reduction(DNR)	ON / LOW / MIDDLE / HIGH
Motion Detection	MD1 / MD2 / OFF
On Screen Display(O.S.D)	Built-in
Privacy Function	ON / OFF(4 Programmable Zone)
Operational Temperature	-10°C ~ +50°C(14°F ~ 122°F)
Operational Humidity	30% ~ 90%RH

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