



3D-DNR Dome Day/Night Weather-proof IR Camera

DC Auto Iris Varifocal Lens(2.8mm-12mm)

NEW



▶ **HD-N185DNR**
550TV Lines
DC Auto Iris Varifocal Lens(2.8mm-12mm)
850nm IR LEDs * 35pcs

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850nm IR LEDs * 35pcs
ICR-IR Cut Filter Removable - Option

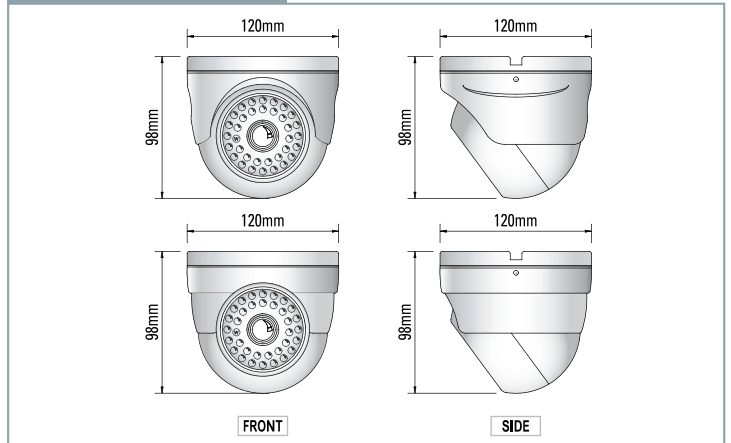
GENERAL FEATURES

- * 1/3" Sony Super HAD CCD
- * Built-In Next Generation 3D DNR with 3D Filter
- * Third-Generation DSP Chip
- * x32 Digital Zoom
- * Vivid Sharp Picture in completely darkness
- * Dual Power(AC 24V/DC 12V)-Option

SPECIFICATIONS

MODEL	HD-N185DNR/N186DNR
Sensor	1/3" SONY Super HAD CCD
Total Pixels	NTSC=811(H) * 508(V) / PAL=795(H) * 595(V)
Effective Pixels	NTSC=768(H) * 494(V) / PAL=752(H) * 582(V)
Scanning System	2:1 Interlace
Synchronization	Internal
Backlight	Off
Resolution	550TV Lines(Color), 600TV Lines(B/W)
S/N (Y signal)	52dB (AGC Off, Weight On)
Min. Illumination	0.000006Lux(IR LED ON)
White Balance	Auto (2000~10,500°K)
Electronic Shutter Speed	AUTO (1/50sec, 1/60sec ~ 1/120,000sec)
Sense-Up	Auto (*32)
3 DNR	On
Blemish Compensation	256 Point (Even 128 Point, ODD 128 Point)
Power	DC 12V
Power Consumption	CDS ON : 500mA Max
Operating Temperature/Humidity	-10 ~ +50 Deg C. RH 95% Max.
Storage Temperature/Humidity	-20 ~ +60 Deg C. RH 95% Max.
Lens	DC Auto Iris Varifocal Lens(2.8mm-12mm)
Dimension	120mm(W) * 98mm(H) * 120mm(D)
Weight	800g

DIMENSIONS



Built-in 35pcs IR LEDs, it can capture clear images as far as 25~40m away even completely darkness.

Diagram showing outdoor and indoor ranges. Outdoor range is marked from 0M to 100M, with a person icon at 40M. Indoor range is marked from 0M to 40M, with a person icon at 40M.

Feature icons include: 1/3" CCD, Minimum Illumination 0.00006Lux, Auto White Balance, ICR-IR Cut Filter, BLC Backlight Compensation, High Speed Shutter, DC VIDEO I.S.I.S, 550 Horizontal Retrospective, IP65, and DC 12V.

CONNECTION

3-Axis

