

IR Illumination Range & Day/Night Mode:



- 12 IR LEDS provides effective night vision range over 26 ft (under ideal conditions. Objects at or beyond may be partially or completely obscured, depending on the camera application)



DAY / NORMAL LIGHT



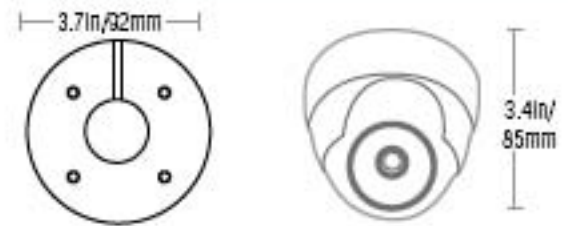
LOW LIGHT CONDITION

- Picture automatically switches camera to B&W delivering better clarity in low light conditions

Specifications:

Image Sensor:	1/3" High Resolution Color CCD Image sensor
Video Format:	NTSC / PAL
Effective Pixels:	H: 768, V: 494 (NTSC) / H x V = 752 x 582(PAL)
Resolution:	480 TV Lines
Scan System:	2:1 Interlace
Sync System:	Internal
S/N Ratio:	More than 48dB
Iris:	AES
AES Shutter Speed:	NTSC: 1/60-1/10000 Sec PAL: 1/50 – 1/10 000 sec
Mini Illumination:	0.1 Lux without IR LED, 0 Lux with IR LED
Video Output:	Composite 1.0Vpp @ 75 ohm
Lens/ Lens Mount:	6.0mm F 2.0/ Fixed
FOV (Diagonal):	55 degrees
Termination:	Video: BNC Female, Power: Barrel Female
Power Requirement:	12V DC
Power Consumption:	Less than 250mA @ 12V DC
Operating Temp Range:	-10° C – 45° C / 14° F – 113° F
Dimension:	DIA: 3.5" / 90mm, H: 2.75" / 70mm
Unit Weight:	1 lbs / 460g
Environmental Rating:	IP 67

Dimension:



Includes:



Standard Configuration:

DCD110043 - NTSC version

DCD110043P - PAL version