



>>> COST EFFECTIVE CAMERA SOLUTIONS

INDOOR MINI DOME CAMERA

VLFD



- > 1/3" Color Sharp High Res CCD
- > 540TVL
- > .4 lux at F2.0
- > 3.6mm Lens
- > 3-Axis Mechanism
- > 12VDC Power Supply included
- > Auto White Balance and Gain

INDOOR MINI IR TURRET CAMERA

VLEBIR



- > 1/3" Color Sharp High Res CCD With Nextchip DSP
- > 540TVL
- > 3.6mm Lens
- > 3-Axis Mechanism
- > 12 IR LED for 10M Illumination Distance
- > Electronic Day / Night
- > 12VDC Power Supply included
- > Auto White Balance and Gain

COLOR DAY/NIGHT WEATHERPROOF IR VANDAL DOME

VLVDIR



- > 1/3" Color Sharp High Res CCD
- > IP66 Rated
- > 540TVL
- > 3.6mm Lens
- > 24 IR LED for 20M Illumination Distance
- > Electronic Day / Night
- > 12VDC Power Supply included
- > Auto White Balance and Gain

IP68 RATED, 700TVL IR BULLET CAMERA

VLB7IR



- > 1/3" Color Sharp High Res CCD
- > IP68 Rated
- > 700TVL
- > 3.6mm Lens
- > 24 IR LED for 20M Illumination Distance
- > Electronic Day / Night
- > 12VDC Power Supply included
- > Auto White Balance and Gain

COST EFFECTIVE CAMERA SOLUTIONS

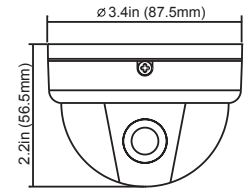
VLFD / VLEBIR / VLVDIR / VLB7IR

VALUE LINE SERIES

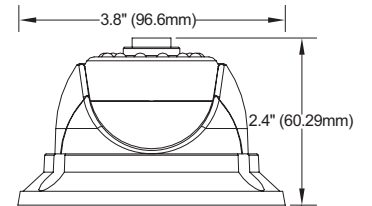
SPECIFICATIONS

MODEL	VLFD MINI-DOME	VLEBIR MINI-IR TURRET CAMERA	VLVDIR VANDAL DOME	VLB7IR BULLET CAMERA
IMAGES SENSOR	1/3" Color Sharp Hi-Res. CCD	1/3" Color Sharp Hi-Res. CCD with Nextchip DSP	1/3" Color Sharp Hi-Res. CCD	1/3" Color Sharp Hi-Res. CCD
RESOLUTION	540TVL	540TVL	540TVL	700TVL
LENS	3.6mm Fixed	3.6mm Fixed	3.6mm Fixed	3.6mm Fixed
ILLUMINATION	N/A	12 Total IR LED, 850nm, 10 Meter Range	24 Total IR LED, 850nm, 20 Meter Range	24 Total IR LED, 850nm, 20 Meter Range
MINIMUM ILLUMINATION	.4 lux, F2.0	.4 lux, F2.0, 0.0 lux (IR LED's on)	.4 lux, F2.0, 0.0 lux (IR LED's on)	0.01 lux, F2.0 (Color) 0.0 lux (B/W, IR LED's on)
POWER	12 VDC, 110mA (max)	12 VDC, 245mA (max)	12 VDC, 440mA (max)	12 VDC, 340mA (max)
CAMERA CONNECTORS	BNC/2.1mm power	BNC/2.1mm power	BNC/2.1mm power	BNC/2.1mm power
TEMPERATURE RANGE	14°F – 122°F (-10°C to 50°C)	14°F – 122°F (-10°C to 50°C)	14°F – 122°F (-10°C to 50°C)	14°F – 122°F (-10°C to 50°C)

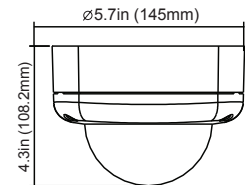
DIMENSIONS



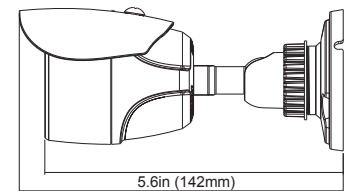
VLFD



VLEBIR



VLVDIR



VLB7IR