

# COLOR AT NIGHT – 4K 8MP TVI/CVI/AHD/CVBS

LG8MPBTLL28



## Features

- Color at Night - 98ft Visible Color Range
- 8MP / 5MP / 4MP / 2MP / Analog(CVBS)
- TVI / CVI / AHD / Analog(CVBS)
- 2.8mm Wide Angle Lens
- Sony CMOS Sensor **(NDAA Approved)**
- Wide Dynamic Range
- Toggle switch on cable allows settings changes from any video output mode
- UTC OSD Menu Control
- 3xDigital Noise Reduction
- Outdoor Weather Rated (IP66)
- DC12V

Model Number	LG8MPBTLL28
Resolution	8 Megapixel / 5MP / 4MP / 2MP in TVI/CVI/AHD & Analog (CVBS)
Resolution Frame Rate	8MP@15fps, 5MP@20fps, 4MP@30fps, 2MP@30fps
Infrared LED	Warm White (4000k) 98ft Visible Color Light
Image Sensor	1/2.8" Sony Starvis Back-illuminated CMOS Sensor
Min. illumination	0.005 Lux, Color at Night
Shutter Speed	1/3s ~ 1/100,000s
Lens	2.8mm Wide Angle
Day & Night	Color at Night / Adjustable to Day/Night
Digital Noise Reduction	3xDNR
Wide Dynamic Range	True WDR 120dB
IR Status	Auto Gain Control
Image settings	Auto White Balance
Audio	N/A
Operating Conditions	(-22 °F ~ 140 °F) humidity 95% or less (non-condensing)
Power supply	12 VDC +/- 10%
Power Source	450mA
Outdoor Rating	Metal IP66 - Weatherproof/Outdoor Rated
Visible Light Range	UP to 98ft
Dimension	4.25' x 3.35'
Weight	2.6lbs



Design and/or spec improvements may be made to improve the quality of the camera by the manufacturer at any point.

