



SECURUS SS-20L2XP-TPCSD-M2.4

2.4 Megapixel HD-TVI Coloursense IR Bullet Camera

SS-20L2XP-TPCSD-M2.4 is 2.4 Megapixel IR Bullet Camera. HD-TVI Coloursense Technology Cameras are part of the Latest Revolution in Surveillance Industry. HD-TVI Coloursense Technology Cameras deliver 2.4 Megapixel resolution over Normal Co-Axial Cables. It supports a transmission distance of up to 500 Meters. Securus HD-TVI Coloursense Technology Cameras deliver amazing image in both Day and Night Modes.

SECURUS HD-TVI COLORSENSE CAMERAS RANGE

01-04-2021

2.4MP

HD-TVI

3.6MM

**WHITE
LED**

**20
METERS**

Parameter	Details
Model	SS-20L2XP-TPCSD-M2.4
Make	SECURUS
Image Sensor	1/2.9" 2.4 Megapixel Image Sensor
TV System	PAL/NTSC
Video Standard	Compliance with HD-TVI Colorsense Technology
Effective Pixel	1920 x 1080 Pixels
Video Frame Rate	1920 x 1080 Pixels @ 25FPS
Video Output	1 x BNC Video Out
Video Output Format	HD-TVI, CVI, AHD, CVBS
Lens Mount	3.6mm HD Lens
Day/Night	Auto(ICR)/Color/BW
BLC	Auto
AWB	Auto
SNR	≥50db
Distance	20 Meters
LED Wavelength	2 White LED
Minimum Illumination	0.1 Lux/ F1.2 (AGC ON)
Noise Reduction	2D/3D
Synchronization	Internal
Electronic Shutter Speed	1/25 - 1/50,000 seconds
Transmission	500 Meters @ 75-3 Coaxial Cable
Power Supply	12V DC ±10%
Operation Temperature	-20 to 50 deg. C (Humidity: 95% max)
IP Rating	IP67
Certifications	CE, FCC, RoHS