




CTP-TLM19AV

2 Megapixel 2.8-12mm Dome, Field Selectable TVI/AHD/CVI/ Analog Output, True Day/Night, DWDR, 98' IR Range, UTC, IP66, IK10, 12VDC

Features

- 2 Megapixel (1920 x 1080) Resolution
- Varifocal 2.8-12mm Lens
- Field Selectable: TVI/AHD/CVI/Analog Output (must use compatible DVR to change back once switched from TVI output)
- True Day/Night
- Digital WDR
- 98' IR Range
- Up The Cable (UTC) Function
- IP66 Weather Resistant
- IK10 Vandal Resistant
- 12VDC Only Operation

Mounting Options

 IPM-DRPM1: Pendant Mount #1
Must be used with IPM-JB3

 IPM-JB3
Junction Box #3

 IPM-DRWM1: Wall Mount #1
Must be used with IPM-JB3

 IPM-DRWM3
Wall Mount #3

Ordering Information

CTP-TLM19AV: 2 Megapixel Dome, 2.8-12mm

Camera	
Image Sensor	1/2.9" CMOS
Resolution	1920 x 1080
Image System	PAL / NTSC
Auto Iris	Fixed Iris
Min Illumination	0 Lux (IR ON)
Lens	2.8-12 mm
Lens Mount	D14
IR Distance	98 ft
Water-proof & Vandal Proof	IP66 & IK11
Vide Output	TVI (Field Selectable: Must use compatible DVR to change once switched from TVI)
Image Size	1080P (1920 x 1080)
Frame Rate	30fps (60Hz), 25fps (50Hz)
Angle Adjustment	Any angle
Functions	
Screen Display	2 languages supported, Chinese/English
Function Control	OSD
Day & Night	Yes (ICR)
BLC & HLC	Yes
WDR	Digital WDR
Digital NR	Yes
Defect Correction	Live defective pixel correction
S/N Ratio	> 52dB (AGC off)
Electronic Shutter	1/50s ~ 1/100000s (PAL); 1/60 ~ 1/00000s (NTSC)
AGC	Yes
White Balance	ATW, AWC → SET, Manual
Advanced Image	Sharpness, saturation, brightness, etc. are adjustable
Other	
Power Supply	DC12V (±10%)
Working Environment	-4°~122°F (-20°C~50°C) 10% ~90% humidity
Dimensions	Φ5.9" x 4.48" (Φ150 X 114mm)