

DS-2CE56H1T-ITM

5 MP HD EXIR Outdoor Turret Camera

- 1/3" (5 MP) High-Performance CMOS
- HD Analog Output, up to 5 MP Resolution
- 2.8 mm, 3.6 mm, 6 mm fixed focal lens
- True Day/Night
- OSD Menu, DNR, Smart IR
- DWDR
- EXIR Technology, up to 65 ft (20 m) IR Distance
- IP67 Protection
- Up-the-Coax (HIKVISION-C)



Available models:
DS-2CE56H1T-ITM

Hikvision DS-2CE56H1T-ITM EXIR Outdoor Turret Cameras are a versatile solution for all of your security needs. They feature a wide range viewing angle that captures images with a resolution of 5 MP at up to 20 fps. The Turret Camera supports the Hikvision-Up-the-Coax protocol, DWDR, and is equipped with an IR lamp with a range of up to 65 ft (20 m), which facilitates nighttime recording.



DS-2CE56H1T-ITM	
Camera	
Image Sensor	1/3" (5 MP) progressive scan CMOS
Effective Pixels	2592 (H) × 1944 (V)
Minimum Illumination	Color: 0.01 lux @ (f/1.2, AGC on), 0 lux with IR
Shutter Speed	PAL: 1/25 s to 1/50,000 s NTSC: 1/30 s to 1/50,000 s
Lens	2.8 mm, 3.6 mm, 6 mm fixed focal lens
Horizontal Field of View	86.5° (2.8 mm), 70.1° (3.6 mm), 46° (6 mm)
Lens Mount	M12
Day/Night	ICR
Angle Adjustment	Pan: 0° to 360°; tilt: 0° to 75°; rotate: 0° to 360°
Synchronization	Internal synchronization
Video Frame Rate	2592 × 1944 @ 20 fps
HD Video Output	1 HD-TVI analog output
Menu	
AGC	Supported
D/N Mode	Auto/color/BW (black and white)
White Balance	ATW/MWB
BLC	Supported
WDR	DWDR
Language	English, Chinese
Functions	Brightness, sharpness, digital noise reduction, mirror, bad pixel correction, smart IR
General	
Operating Conditions	-40° to 140° F (-40° to 60° C), humidity 90% or less (non-condensing)
Power Supply	12 VDC ±20 %
Power Consumption	Maximum 5 W
IR Range	Up to 65 ft (20 m)
Communication	Up-the-Coax Protocol: HIKVISION-C (HD-TVI output)
Dimensions	3.58" x 3.25" x 2.69" (91 mm x 82.6 mm x 68.3 mm)
Weight	0.77 lbs (approximately 350 g)

Accessories

 PM Vertical Pole Mount	 WML + PC110T Wall Mounting	 CBXS Conduit Base	 DS-1H18 Video Balun
 CMPL Horizontal Pole Mount			

Dimensions

