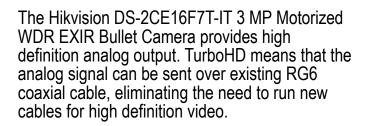


### DS-2CE16F7T-IT

#### 3 MP WDR EXIR Outdoor Bullet Camera



- 1/3" (3 MP) High-Performance CMOS
- Analog HD Output
- True Day/Night
- OSD Menu, DNR, Smart IR
- True WDR, Up to 120 dB
- EXIR IR, Up to 66 ft (20 m) Range
- IP66 Weatherproof
- Up-the-Coax (HIKVISION-C)



EXIR is Hikvision's proprietary IR extended range technology, which has a range of 66 feet (20 meters). Smart IR varies IR output based on the zoom setting.

The 2.8 mm, 3.6 mm, and 6 mm lens options allows the correct angle of view to fit any situation. True 120 dB WDR (Wide Dynamic



Range) ensures images will be optimal, no matter what the lighting conditions.

This camera also features a range of Smart functions, including line crossing, intrusion, and region entrance and exit, benefitting users with great improvements on security efficiency and, more importantly, with key events and objects being recorded for further forensic needs.

The DS-2CE16F7T-IT supports IP66, wide temperature range, and is intended for outdoor use.

Available Models: DS-2CE16F7T-IT





















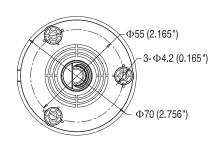


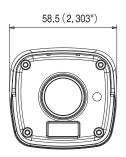


# **Specifications**

	DS-2CE16F7T-IT
Camera	
Image Sensor	1/3" (3 MP) CMOS image sensor
Effective Pixels	2,052 x 1,536
Minimum Illumination	
Shutter Speed	
Lens	2.8 mm, 3.6 mm, 6 mm optional Angle of view: 84° (2.8 mm), 67.8° (3.6 mm), 44.6° (6 mm)
Lens Mount	····-
Day/Night	ICR
3-Axis Positioning	
Synchronization	
WDR	.20 42
	1920 × 1536 @ 18 fps (PAL/NTSC)
	1 analog HD-TVI output
S/N Ratio	>62 dB
Menu	
	Supported
D/N Mode	******
White Balance	
BLC	Supported
	Wide Dynamic Range, digital noise reduction, mirror, Smart IR
General	400 F to 4400 F ( 400 O to 600 O)   touridity 000/ on loss (ross condension)
Operating Conditions	
Power Supply	12 VDC ±15%
Power Consumption	Maximum 5 W
Protection Level	
	Up to 66 ft (20 m)
Communication	
Dimensions	2.30" × 2.19" × 6.05" (58.5 mm × 55.5 mm × 153.6 mm)
Weight	Approximately 0.82 lb (370 g)

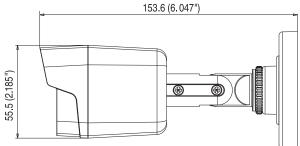
## **Dimensions**







Unit: mm



## **Accessories**

