

2MP IR IP VEHICLE CAMERA



ENC-MTC5F-10R-16

FEATURES

2MP Resolution

3.6 mm Fixed Lens

Smart IR up to 10 m

IP67



SPECIFICATION

MODEL		ENC-MTC5F-10R-16
Type		2MP IR IP VEHICLE CAMERA
CAMERA	Image Sensor	1/2.8" CMOS
	Day / Night	Auto / Color / Black & White
	Lens	3.6 mm
	Angle of View (H)	72.4°
	Angle of View (V)	40.90°
	Angle of View (D)	83.1°
	Shutter	1/25s ~ 1/100,000s, Auto / Manual
	Min.Illumination	Color: 0.01 lux @ F1.2, 0 lux with IR
	AGC	Auto / Manual
	S/N Ratio	≥52 dB
WDR	DWDR	
Smart IR	Up to 10 m	
VIDEO	Max. Resolution	1920x1080
	Video Compression	H.265, H.264
	Frame Rate	Main stream: (1920x1080) @ 25/30fps Sub Stream: (720x576) @ 25/30fps
	Video Bit Rate	128 kbps ~ 8 Mbps
Synchronization system		Inter-sync
INTERFACE	Protocol	TCP/IP, HTTP, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPOE, NTP, SMTP
	Compatibility	ONVIF Profile (S, G, T), CGI
	M12 Connector	Supported
	BNC	N/A

★Product specification and availability are subject to change without notice.

2MP IR IP VEHICLE CAMERA



ENC-MTC5F-10R-16

MODEL	Model No.	ENC-MTC5F-10R-16
	Type	2MP IR IP VEHICLE CAMERA
GENERAL	Power	12V DC
	Power consumption	<5 W
	Working Temperature	-25 °C ~ 70 °C
	Working Humidity	≤90% (non-condensing)
	Ingress protection	IP67
	Dimensions	76x65x60 mm
	Weight	0.220 kg

ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENC-MTT5F-10R-16	2MP IR IP Rear View Vehicle Camera with 10m IR Support, Power from MNVR – M12 Connector	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENC-MTT5F-10R-16	Carton Box	-	-