



MIB-5141T

Thermal IP Bullet Camera



Features

5 Mega Pixel (2560 x 1920) 4.0 mm Fixed Optical
(256 x 192) 3.2 mm Fixed Thermal Lens
H.265+, H.265, H.264+, H.264
RTSP Stream (Optical & Thermal)
DC 12V, PoE Power
Fire Detection /Built in Alarm

More Features

- 5 Megapixel @ 30fps Full Real-Time coding
- Max Resolution 2560 x 1920
- Thermal Lens 256 x 192
- DC 12V/ PoE power supply
- Triple Stream
- Fire Detection / Built in Alarm
- IP 66 Ingress protection
- ICR auto switch
- RTSP Stream

Specification	MIB-5141T
IMAGE SENSOR	1 / 2.7" CMOS
EFFECTIVE PIXEL	Optical 2560 (H) × 1920 (V) / Thermal 256 x 192
SCANNING SYSTEM	PROGRESSIVE
HORIZONTAL RESOLUTION	Optical 5 Megapixel / Thermal 256 x 192
VIDEO OUTPUT	Optical 2560 x 1920 @ 30fps / Thermal 256 x 192
IRIS TYPE	DC-IRIS
MIN. ILLUMINATION	0.0007 lux @ F1.3, AGC ON; 0 lux with IR 0.001 lux@F1.6, AGC ON; 0 lux with iR
Stream	Main, Sub, Third, Thermal
LENS	Optical 4.0mm Fixed Lens / 3.2mm Thermal Lens
ELECTRONIC SHUTTER	AUTO (1/3~1/100,000)
WEATHERPROOF	IP67
FUNCTION CONTROL	WEB INTERFACE
DAY/NIGHT	True
DIGITAL NOISE REDUCTION	3D DNR
THERMAL MODULE	Yes
DETECTOR TYPE	12UM 256 X 192 Vanadium Oxide Uncooled Focal
RESPONSE WAVEBAND	8UM – 14 UM
NETD	< 50mK (@ 25 C, F# = 1.0)
IRIS TYPE	FIXED IRIS
LENS	3.2mm @ F1.1
FILED VIEW	56 x 42.2 Degrees
MIN. FOCUSING DISTANCE	0.5 M
COLOR PALETTES	Black hot, White hot, Iron Oxide Red, ETC.
THERMAL RESOLUTION	256 X 192
ANGLE ADJUSTMENT	Any Angle
POWER SUPPLY	DC 12V & PoE (802.3af) 9W
CERTIFICATE	CE FCC
WORKING ENVIRONMENT	-22°~140°F (-30° ~ 60°C) 10% ~ 90% Relative Humidity
DIMENSIONS	8.7in X 3.16in X 3.17in (217.8mm X 80.5mm X 80.3mm)