

TI-NVB02VSL

4MP IR Bullet Network Camera



Key Features

- ✓ 1/2.8" progressive scan CMOS
- ✓ Max. 2MP(1920x1080) @30fps resolution
- ✓ 2.7~13.5mm motorized lens
- ✓ WDR, 3D DNR, Defog, ROI, HLC, BLC, IVS
- ✓ Support face, human, vehicle detection and capture
- ✓ Built-in micro SD slot, IP66, PoE

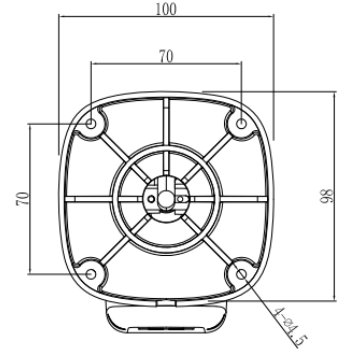
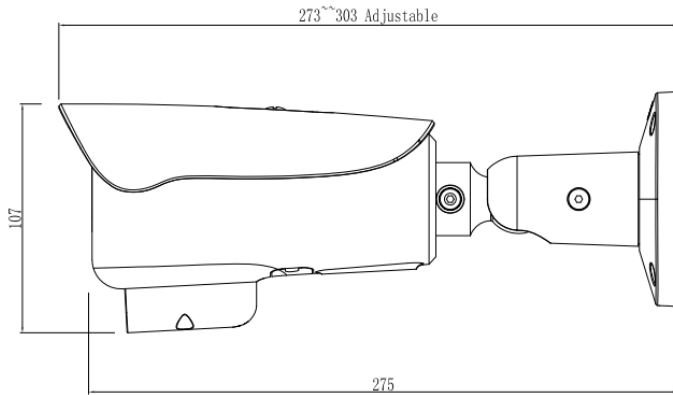


SPECIFICATIONS

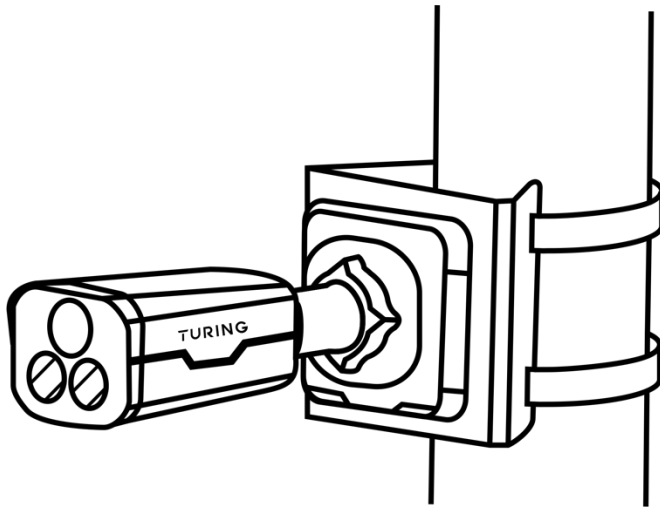
CAMERA		INTERFACES	
IMAGE SENSOR	1/2.8", 2.0 megapixel, progressive scan, CMOS	NETWORK INTERFACE	1 Ethernet (10/100 Base-T) RJ-45 Connector
LENS	2.7~13.5mm@F1.6	NETWORK PROTOCOLS	IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL
ANGLE OF VIEW (H)	95°~28.4°	3RD-PARTY COMPATIBILITY	ONVIF, SDK, CGI
ADJUSTMENT ANGLE	Pan:0° ~ 360°, Tilt:0° ~ 90°, Rotate:0° ~ 360°	SUPPORTED BROWSER	<IE11, Chrome, Firefox, Microsoft Edge
ELECTRONIC SHUTTER	Auto/Manual, 1/5 ~ 1/20000s	CERTIFICATIONS	
MINIMUM ILLUMINATION	Color: 0.003Lux (F1.2, AGC ON), 0Lux with IR	CERTIFICATIONS	CE/FCC
DAY/NIGHT	IR-cut filter with auto switch (ICR)	GENERAL	
S/N RATIO	55dB	POWER REQUIREMENT	DC 12V, PoE (IEEE 802.3af)
IR RANGE	Up to 40m (131.2ft) IR range	POWER CONSUMPTION	Max 8.5 W
WIDE DYNAMIC RANGE	120 dB	DIMENSIONS	303 × 100 × 107 mm (11.9 × 3.94 × 4.21 inch)
VIDEO & AUDIO		NET WEIGHT	1.24 kg (2.73 lb)
RESOLUTION & FRAME RATE	Stream1: 1920×1080, 1280×720 @ 25/30fps Stream2: D1, VGA, 640×360, CIF, QVGA @ 25/30fps Stream3: VGA, CIF, QVGA @ 25/30fps	MATERIAL	Metal
WHITE BALANCE	Auto	WORKING ENVIRONMENT	-40°C ~ 55°C (-40°F ~ 131°F), Humidity: <90% RH
NOISE REDUCTION	2D/3D DNR	WATER PROTECTION	IP66
AUDIO COMPRESSION	G.711, RAW_PCM	COMPATIBLE NVRS	
AUDIO SAMPLING RATE	8kbps, 16kbps, 64kbps	Turing Advantage NVR series, including TN-NRP042T, TN-NRP082T, TN-NRP084T and TN-NRP164T	
VIDEO INTELLIGENCE	Line crossing detection, Intrusion detection, enter area detection, exit area detection, and face capture		



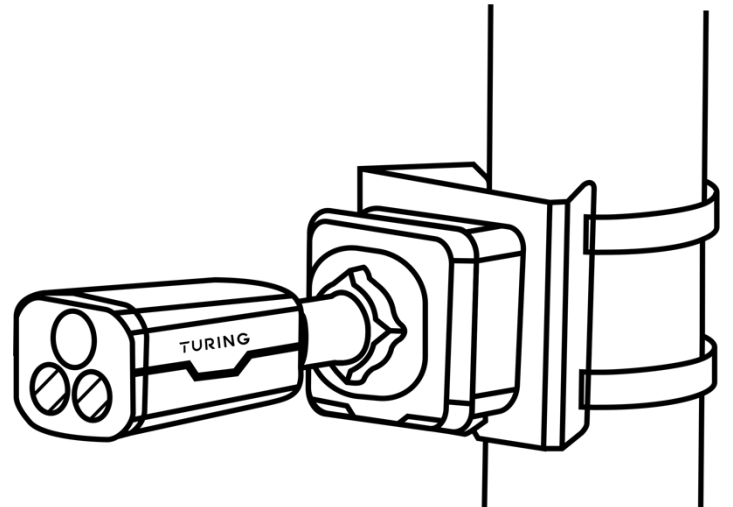
DIMENSIONS (mm)



MOUNTING



Pole Mount: TI-ABPM



Pole Mount: TI-ABPM
Junction Box: TI-VBSLJB

