



4MP HD TwilightVision IR Bullet Network Camera

TP-MFB4M28

SKU: 112085 UPC: 810087000000

TP-MFB4M28 & TP-MFB4M4 4MP HD TwilightVision IR Bullet Network Camera

Features

- People and Vehicle Search with SMART series NVR and Turing Vision Cloud
- Max. 4MP(2688x1520) resolution @30/25fps
- 2.8mm or 4mm fixed lens
- TwilightVision allows for optimal image clarity in low light
- Smart IR up to 40m (131ft)
- Support 256 G microSD card
- IP67, WDR, PoE

Specifications General Information Part Number TE-MFB4M28 Brand Name Turing Video Connectivity Technology Wired Manufacturer Turing Video Manufacturer Part Number TP-MFB4M28 Product Line Smart Product Model TP-MFB4M28 Product Name 4MP HD TwilightVision IR Bullet Network Camera Product Series TwilightVision Product Type Network Camera Weight (Approximate) (g) 420 Technical Information Effective Camera Resolution 4MP Field of View H: 101.1°, V: 55.3°, O: 111.1° HD Recording Yes Lens Type Fixed Maximum Aperture f/1.6 Maximum Focal Length (mm) 2.8 Maximum Frame Rate 30 fps Night Vision Yes Night Vision Type Infrared Video Formats H.264, H.265, MJPEG Camera Image Sensor Type CMOS Night Vision Distance 131.23 ft Night Vision Distance (mm) 40000 Wide Dynamic Range Yes Display & Graphics Color Supported Color Effective Camera Resolution (Pixel) 4000000 Maximum Video Resolution 2688 x 1520