


<p>Telecamera ip AXIS 02617-001</p>	
<p>Codice</p>	<p>CK338822</p>
<p>EAN</p>	<p>7331021080140</p>
<p>Marca</p>	<p>AXIS</p>
<p>Part number</p>	<p>02617-001</p>
<p>Storage unit</p>	
<p>Unità di vendita</p>	<p>Cadauno</p>
<p>Confezione</p>	<p>1</p>
<p>Imballaggio</p>	<p>1</p>
<p>Peso (kg)</p>	<p>2.84</p>
<p>Volume (cm³)</p>	<p>11688.3</p>
<p>Axis 02617-001 telecamera di sorveglianza Cupola Telecamera di sicurezza IP Esterno 3840 x 2160 Pixel Muro/Palo This top-of-the-line camera offers remote pan-tilt-roll-zoom functionality so it is quick and easy to adjust and later readjust the camera view. Plus, it offers support for advanced analytics based on deep learning on the edge. Remotely adjust the field of view This advanced camera offers easy installation, maintenance, and operation. Thanks to remote pan-tilt-roll-zoom (PTRZ) functionality you can quickly adjust and later readjust the camera view remotely over the network saving time and effort. Remote PTRZ also gives you the flexibility and possibility to respond to future changes- without the need to dispatch a technician ensuring less disruption and downtime. Outstanding image quality AXIS Q3628-VE offers outstanding image quality and forensic details in 8 MP resolution even in low light. Plus, Lightfinder 2.0 and Forensic WDR ensure true colors and great detail in challenging light or near darkness. Built on the latest Axis system-on-chip (SoC), it features a deep learning processing unit for improved processing capabilities. This allows you to collect and analyze even more data than before on the edge. It also delivers valuable metadata facilitating fast, easy, and efficient forensic search capabilities. Furthermore, AXIS Object Analytics makes it possible to detect and classify moving objects. Robust and ready for tough environments This robust, IK10-rated, vandal-resistant camera is ideal for tough environments and rough weather. Electronic image stabilization ensures smooth video</p>	

in situations where the camera is subject to vibrations. Plus, it includes sensors for shock-, vibration-, and case-open detection. And a conduit connection ensures flexible cable management. Furthermore, built-in cybersecurity features help prevent unauthorized access and safeguard your system. For instance, Axis Edge Vault protects your Axis device ID and simplifies authorization of Axis products on your network. Plus, it offers secure key storage with FIPS 140-2 level 2 certification.

SPECIFICHE	
Tipo	telecamera
Marca	AXIS
Tecnologia	ip

DIMENSIONI	
Altezza	141 mm
Larghezza	184 mm
Peso	2100 gr
Profondità	150 mm

FEATURES	
Angolo	Angolo di visione dell'obiettivo, orizzontale: 103 48 °
Numero Antenne	0
Wireless Encryption	Crittografia HTTPS
Rilevazione Movimento	Si

CONTENUTO CONFEZIONE	
Cavi	No
Manuale italiano	Si
Supporto	Si

CONFORMITÀ	
Altre certificazioni conformità	CE

HARDWARE	
Power Supply Type	DC
Protocollo Qos	Si
Supporto IP	Filtraggio per indirizzo IP
Temperatura di lavoro min	-50 °C
Temperatura di lavoro max	55 °C
Alimentazione	10 V
Protocollo IPv4/v6	Si

Protocollo Http	Si
Protocollo Https	Si
capacità memoria RAM	0
capacità memoria Flash	8192
CONNESSIONI	
Numero USB Port	0
Wireless Lan	No
Numero interfacce rete	1
Tipologia interfaccia di rete	Ethernet 10/100 Base-TX
Numero interfacce management	1
GENERALE	
Colore primario	Bianco
Microfono incorporato	No
Day&Night	Si
Tipologia apparato	Telecamera
Tecnologia	IP
Movimento	No
Luogo utilizzo prevalente	Esterno
Resistenza all'acqua	No
Uso Notturno	Si
IMMAGINE	
Sensore	CMOS "
Rapporto focale	1,6 F
Illuminazione minima	0,07 lux
Durata otturazione 1/	1 sec
Formato video digitale	MJPEG
Altre caratteristiche immagine	8 MP
Risoluzione orizzontale massima	3840 px
Risoluzione verticale massima	2160 px
Velocità di riproduzione	30 fps
Formato foto digitale	Funzione non supportata