

# AXIS 290A Outdoor housing for Axis Network Cameras

*Camera protection you can rely upon...  
...come rain, shine or grime!*

If you're looking to install Axis network cameras outdoors, you'll need to provide them with the right protection. IP66 classified housings from Axis offer a convenient, durable and tailor-made solution for mounting Axis network cameras outdoors and within other harsh environments. Made with a solid extruded aluminum casing, outdoor camera enclosures from Axis provide robust protection for tamper-proofing your cameras, and shields them against dust and heavy rain. They even incorporate a temperature controlled heating system that ensures continued camera operation in cold weather conditions.

290A Outdoor housing for Axis Network Cameras

Take your surveillance outdoors with tailor-made outdoor enclosures for Axis network cameras.



- Tailor-made enclosure solution for the AXIS 2120, AXIS 2420, AXIS 211, AXIS 211A and AXIS 221 Network Camera
- Weather protected from -20°C to +42°C
- Weatherproof to IP66
- Supplied with integral tamper-proof mounting bracket

# AXIS 290A Outdoor housing for Axis Network Cameras



26388/EN/RS/0602

Specifications				
Models	AXIS 290A: Outdoor temperature controlled camera housing in extruded aluminum. Tailor-made for the AXIS 2120, AXIS 2420, AXIS 211, AXIS 211A and AXIS 221 Network Camera		Casing	Integral tamper proof wall bracket Weatherproof to IP66
Security	Multiple user access levels with password protection, IP address filtering, HTTPS encryption		Power	Input voltage: 100-240 V AC (50/60 HZ) Input current: 0.55 A at 100 V AC / 0.28 A at 240 V AC Minimum power requirement: 68 VA Output voltage: 12 V DC Output current: 1 A
Materials	Main body, bracket and sunshield: Aluminum Fastenings, wall fixings and locking clips: Stainless steel Window: Glass Camera mounting board: Bakelite Gaskets: Polyethylene and Neoprene Finish: Polyester powder coating RAL 9002 30% gloss white/grey		Operating conditions	Ambient operating temperature: -20°C to +42°C (-4 F to +108 F) Maximum ambient operating temperature for housing mounted in direct sunlight: +35°C (95 F)
Cable length	Cable length		Installation, management and maintenance	This product shall only be installed by a licensed electrician
	Maximum cable length	Minimum cable area	Included Accessories	Comes complete with sunshield, power supply and mounting fixings
	330 ft (100m)	AWG* 13 - 0.0040 sq inch (2.6 mm <sup>2</sup> )	Approvals	IP66 CE: EN60950 Power Supply: EMC: FCC class B, CISPR 22 class B, VCCI class B Safety: UL, CSA, CE
	260 ft (80m)	AWG 14 - 0.0031 sq inch (2.0 mm <sup>2</sup> )	Dimensions and weight	Internal dimensions (H x W x L): 93 x 130 x 300 mm (3.66 x 5.12 x 11.81 inches) External dimensions (H x W x L): 135 x 180 x 410 mm (5.3 x 7.1 x 16.2 inches) Weight: 3.2 kg (7 lbs)
	160 ft (50m)	AWG 16 - 0.0020 sq inch (1.3 mm <sup>2</sup> )		
	100 ft (30m)	AWG 18 - 0.0012 sq inch (0.78 mm <sup>2</sup> )		
	*American Wire Gauge			

[www.axis.com](http://www.axis.com)