

ENGLISH

PUNTO Side-opening housing



be Safe and Save.









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PUNTO THE NEW HOUSING, COST-EFFECTIVE, NO COMPROMISE

AVAILABLE VERSIONS



PUNTO is the new camera housing resulting out of over 25 years' experience in the field of design and manufacture of video-security products.

KEY BENEFITS

COMPETITIVE

The aim of the new PUNTO housing is to respond to market requirement for **highly competitive** solutions that do not compromise on quality and reliability, distinctive of all Videotec's products.

STYLISH

The aerodynamic and streamlined shape of the new PUNTO housing is striking. The design is studied to optimize both internal and external spaces. The housing dimensions are suitable to accommodate various cameras and lenses without any compromise on quality and user's friendliness.

STRONG CONSTRUCTION

The accurate construction and the fine selection of the raw materials provide a **high level of protection** against weather conditions. Made of a techno-polymer, the new housing features the **side opening for ease of access** to the camera and the lens.

FLEXIBILITY

The front of PUNTO housings is designed to provide good protection from sun rays and rain and allows a wide angle of view to the camera.

The camera power supply is available as an option.

This new housing works out perfectly in **various mounting** configurations with or without cable management for any installation requirement both indoors and outdoors.



PUNTO PUNTO + EXTRA SUNSHIELD PUNTO + WBOVA2 BRACKET PUNTO + WBOVA2 BRACKET + EXTRA SUNSHIELD

TECHNICAL DATA

GENERAL

Entirely constructed from technopolymer

RAL9002 Colour

Stainless steel external screws

Supplied with instruction manual, desiccant bag, accessories for camera and lens mounting

MECHANICAL

2xM16 cable glands

Glass window (WxH): 60/95x63mm (2.4/3.7x2.5in)
Internal usable area (WxH): 70x70mm (2.7x2.7in)

Internal usable length with and without accessories: 250mm (9.8in)

ELECTRICAL

Heater Ton 15°C±3°C (59°F ±5°F) Toff 22°C±3°C (71.6°F ±5°F)

IN 12Vdc, 1.6A max IN 24Vac, 50/60Hz 1.5A max

IN 115Vac, 50/60Hz 0.5A max

IN 230Vac, 50/60Hz 0.25A max

AVAILABLE VERSIONS

HOT39D1A000 Housing with heater 115/230Vac

HOT39D1A085 Housing with heater 115/230Vac and wall bracket WBOV2A

HOT39D2A000 Housing with heater 12Vdc/24Vac

HOT39D2A085 Housing with heater 12Vdc/24Vac and wall bracket WBOV2A

ACCESSORIES

OHOTS Sunshield

OHOTPS1 Wide range camera power supply IN 100-240Vac - OUT 12Vdc, 1A

100-240VaC - 001 12VuC, 1A

OHOTPS2 Camera power supply IN 230Vac - OUT 24Vac, 400mA

BRACKETS AND ADAPTORS

WBJA Wall bracket with ball joint

WBOVA2 Wall bracket with internal cable channel

ENVIRONMENT

Indoor / Outdoo

Operating temperature with heater: -20°C / +60°C (-4°F / +140°F)

Very good resistance to the following chemical agents: basics, alcohols, gasses, hydrocarbon

Good resistance: organic and inorganic acids, oils

Low resistance: solvents

CERTIFICATIONS

CE EN61000-6-3, EN60950-1, EN50130-4

IP66/IP67 EN60529