Video Security

Housings | eneo Medium Housings

VHM/STLA

Weatherproof Housing (330mm) w. Heater Thermostat, Connection Brd, RAL7032, 230 VAC

Art-No. 79405





Features

Camera Weatherprotection

Housing Body Length: 330mm

Fold-down Housing Body

4 Levels of Camera Height Adjustment

Insulated Camera Mounting

Integrated Connection Board

Back Part Multi-pin Connection

3 Cable Entries

Screen Heater 230VAC Included

Viewing Screen with "Clear-Shield" Technology

Incorporated Carrier Handle

Housing Surface: RAL7032

Specifications

Mayimum installation longth	220mm
Maximum installation length	330mm
Space for power supply	NE-112 (1 output): 85 mm NE-112/2 (2 outputs): 110 mm
Cable entries	3x M16x1.5mm
Window screen	Coated with "Clear Shield" Technology. With this technology the glass corrosion, caused by environmental pollution, is avoided and screen cleaning cycles will be extended. The coating is UV light resistant, colour neutral and it causes no F-stop loss.
Clear Shield	yes
Window heater	yes, 110 ~ 265VAC / approx. 9watts
Thermostat	On: +16°C, Off: +20°C
Sunshield	yes
Hidden cable management	yes
Integrated wall mount	no
Protection rating	IP66
Housing	outdoor housing, Aluminium with plastic covers (ABS)
Housing material	aluminium
Colour (housing)	RAL7032

VHM/STLA

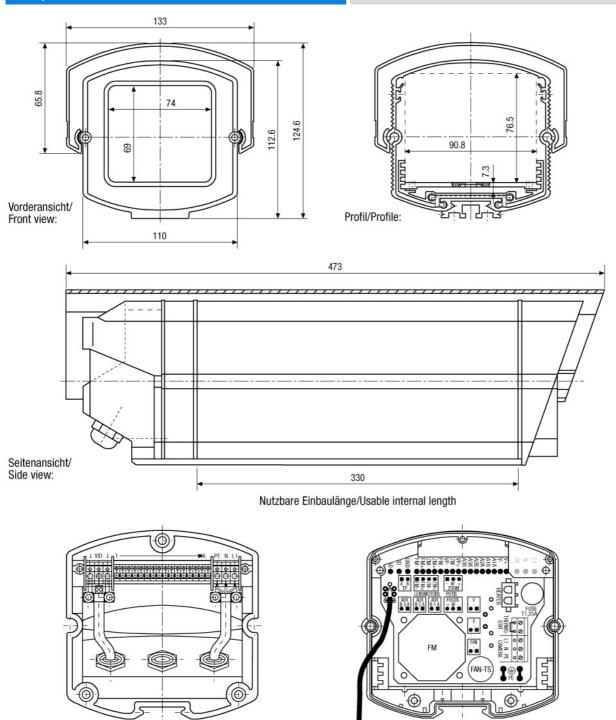
(Specifications continued)

Dimensions (HxWxD)	See drawing
Weight	2.9kg
Parts supplied	Screw set, Thermostat switch, Screw terminal

Accessories

73064 / WD-16/MK	Wall Mount with Swivel Head for VHM Weatherproof Housings, RAL7032
71601 / VHM/H24	VHM Window Heater 12-30V (PTC Element)
79491 / NE-112/AC24V	Power Supply Unit 230VAC/24VAC (600mA) for VHM Housing
79364 / NE-112	Power Supply Unit 230VAC/12VDC (600mA) for VHM Housing, Regulated
79423 / NE-112/2	Power Supply Unit 230VAC/12VDC (600mA), Regulated, 24VAC (1000mA) f. VHM Housing
72501 / PTB-1	Protocol Translator Board, 12VDC for Build-in VHM/ST Housing Series
79623 / VHM/PC-1	Plug-in shield for VHM/EC&ST Housing Series, 330mm
70457 / AK-3	Camera Connection box, 230VAC Input 24VAC-100W, 12VDC-1A Output

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Maße/Dimensions: mm

Anschluss- und Verteilerplatine - ST-Gehäuse/ Connection and distribution PCB - ST housing

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Rückseite - ST-Gehäuse (Innenansicht mit montierten Kabeln) Back view - ST housing (from inside with mounted cables)

