

TSC SERIES

INNOVATIVE STAINLESS STEEL INNO BULLET CAMERA HOUSING

SAFE AREA

- **INNOVATIVE PRODUCT, BEST IN CLASS TECHNOLOGY**
- AISI316L STAINLESS STEEL CONSTRUCTION
- OPERATING TEMPERATURE UP TO -40°C +60°C (+75°C PEAK)
- DIRT RESISTANT WINDOW WITH SPECIAL COATING
- 3-AXIS WALL/CEILING MOUNTING BRACKET
- IP66/67



TECHNICAL SPECIFICATIONS

GENERAL & MECHANICAL

Dimensions	See dimensions drawings
Operating Temperature	<ul style="list-style-type: none"> • -40°C +60°C, +75°C peak (-40°F +140°F, +167°F peak) • 0° +60°C, +75°C peak (32°F +140°F, +167°F peak)* *Versions without heater
Construction	AISI316L Stainless Steel
Finish	Electro-polished
Mounting	See drawings next page
Cable entries	2x M20 x1,5, nickel-plated brass cable glands
Weight	Unit: 5.5 Kg / Package: 6.5 Kg

ELECTRICAL

Temperature Climatization	<ul style="list-style-type: none"> • T[°C] ON = 12 ± 4°C, T[°C] OFF = 20 ± 3°C • No climatization (versions without heater)
Available voltages	24VAC/DC, 120VAC, 230VAC (+/-10%)
Power consumption	<ul style="list-style-type: none"> • 40W MAX • 25W MAX (PoE+)

CERTIFICATIONS

Ingress Protection	EN 60529 (IP66/IP67)
EMC	EN 55032; EN 55035; EN/IEC 61000-3-2; EN IEC 61000-3-3; EN IEC 61000-6-2; EN IEC 61000-6-4; CISPR 32; CISPR 35
LVD	EN/IEC 62368-1
RoHS	2011/65/EU + 2015/863/EU (RoHS 3)
WEEE	2012/19/EU

MODELS

TSC-008	AISI316L New Generation Stainless Steel fixed camera housing, WITHOUT HEATER, with sunshield and 3-axis mounting bracket
TSC5	AISI316L New Generation Stainless Steel fixed camera housing, with sunshield, heater and 3-axis mounting bracket, PoE IEEE 802.3at
TSC6	AISI316L New Generation Stainless Steel fixed camera housing, with sunshield, 24VAC/DC heater and 3-axis mounting bracket
TSC2	AISI316L New Generation Stainless Steel fixed camera housing, with sunshield, 120VAC heater and 3-axis mounting bracket
TSC3	AISI316L New Generation Stainless Steel fixed camera housing, with sunshield, 230VAC heater and 3-axis mounting bracket

PRE-ASSEMBLED CABLE TAILS

SAUCT3-A	3 meters composite cable tail (power, CAT6A, data) with two M20 nickel-plated brass glands. For FIXED camera
SAUCT5-A	5 meters composite cable tail (power, CAT6A, data) with two M20 nickel-plated brass glands. For FIXED camera
SAUCT10-A	10 meters composite cable tail (power, CAT6A, data) with two M20 nickel-plated brass glands. For FIXED camera

ACCESSORIES

SSPM-5	Pole mount adapter
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DIMENSIONS

