

# CSX828P

## **AISI 316L stainless steel pressurized nitrogen**

- √ stainless steel AISI 316L housing
- ✓ pressurized nitrogen
- √ Schrader valve for a fast and easy recharging
- ✓ weatherproof rating IP66
- √ slide opening system
- √ joint with 3rd axis for easier orientation
- √ wall, ceiling, pole, corner mounting
- √ easy fastening and positioning
- √ wide range of accessories





### AISI316L stainless steel pressurized housing

The **CSX828P** is a cylindrical weatherproof housing, entirely made of AISI 316L stainless steel; it is supplied with a **pressurization system** with nitrogen, that eliminates humidity, dust or pollution from the camera and the optics, by maintaining a constant pressure inside the housing.

The electropolishing treatment increases the corrosion resistance and makes the housing particularly indicated for installations in marine, industrial and chemical environments. It is supplied with a special joint, realized by Global Proof with an exclusive system that allows the third axis tilt: in this way it is possible to mount the housing also in an arched ceiling or on a wall that is not perpendicular to the ground.

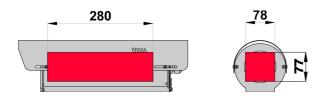
The lightweight of this housing allows to mount it also in small pan-tilt systems.

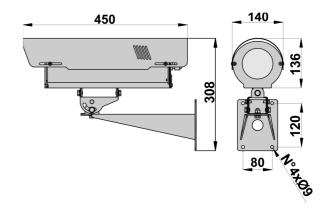
GLOBAL PROOF S.r.l. info@globalproof.it www.globalproof.it

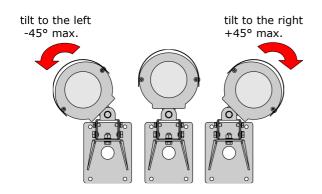
# - DATA SHEET -

# enterod eremes

#### Useful internal lenght







the values are in millimeters

## TECHNICAL DATA

### **GENERAL**

- body made in stainless steel AISI 316L
- sunshield in stainless steel AISI 316L with wide range of adjustment
- stainless steel A4 bolts and screws
- wall bracket made in stainless steel AISI 316L
- Schrader valve for a fast and easy recharging
- pressurized nitrogen
- extractable slide-out body
- heater
- wide range of accessories
- supplied with instruction manual
- according to RoHS compliance

### ELECTRICAL

- heater 230-110, 24, 12 Vac consumption max. 30W t on 15°C t off 22°C +/- 3°C
- internal ventilation continuous cycle power voltage: 230V-110V, 24V, 12V consumption max. 1W

## MECHANICAL

- usable internal space 78x77mm.(BxH) or Ø 95
- useful lenght: 280mm
- glass window Ø 75mm.
- weatherproof rating IP66
- indoor/outdoor installations
- operating temperature with heater from -20°C to +60°C
- weight 5 Kg. (KIT version with wall bracket included)

### **ACCESSORIES**

**VI828** internal ventilation continuous cycle (pre-assembled)

**AL828/A** power supply 230/12Vdc 1,3A **AL828/B** power supply 230/24Vac 500mA

RD800 double heater for low temperatures until -45°C

**SNF800** adaptor plate for pan mounting

### RELATED PRODUCTS

SP/C pole adaptor AISI 316L SA/C corner adaptor AISI 316L

**STS800** adaptor plate for ceiling mounting

code	unit weight (Kg.)	package dimensions (cm.) WxHxL	package weight (Kg.)
KIT CSX828P	5 (tot.)	19,0 x 15,0 x 46,0	5,40 (tot.)
ST800		19,0 x 15,0 x 46,0	

Specifications are subject to change without notice, weights and dimensions are indicative

rev.0615