



Stainless Steel Air Cooled Camera Housing

29AC Series

AISI316L Stainless Steel construction
For use in highly corrosive environments
Easy installation and maintenance
Air cooling system
Refined and modern design



■ 129AC Air cooled housing

MODELS

129AC1	Housing (Length=360 mm)
129ACIR70 ²	Housing (Length=360 mm)

Usable front window diameter: 70 mm; Borosilicate window, thickness 5 mm.
Usable front window diameter: 70 mm; Germanium window, thickness 3 m.

GENERAL & MECHANICAL

Construction:AISI316L Stainless SteelFinish:Electro-polishedDimensions:See drawings next page

Weight [kg]

ModelUnitPackage129AC67

Cable Entry:

2 M20x1,5 nickel plated brass cable glands (included). Standard cable diameter 6-10mm. Different cable entries are available to meet every installation requirement.

The 129AC Series is well suited to protect CCTV equipment in hot and corrosive environments, where standard aluminium/plastic camera housing would be rapidly damaged by heat and corrosive agents, especially in Industrial indoor installations.

The enclosure is made in AISI316L stainless steel.

The 129AC Series perfectly fits the gap between very hot installations which require a liquid cooled camera housing and standard installations which don't need any cooling system.

The internal part of the camera housing is cooled using a Vortex tube, while the front glass can be cooled via the air nozzle.

TECHNICAL SPECIFICATIONS

CERTIFICATIONS

CE Compliant

RECOMMENDED MOUNTING ACCESSORIES

SSBK129AC	AISI316L Stainless Steel wall mounting bracket with swivel joint
	SWIVELJOHIL
SSPM129AC	AISI316L Stainless Steel Pole Mount adapter
SSCM129AC	AISI316L Stainless Steel Corner Mount adapter

RECOMMENDED SPARE PARTS AND ACCESSORIES

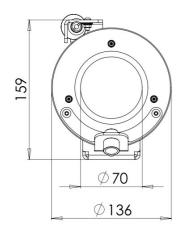
ABFL-01	Air filtering battery $20 - 5 - 0.1$ micron to be used with air nozzle
MK129AC	Maintenance Kit with O-ring seals, screws seals, screws, hex keys, desiccant bags

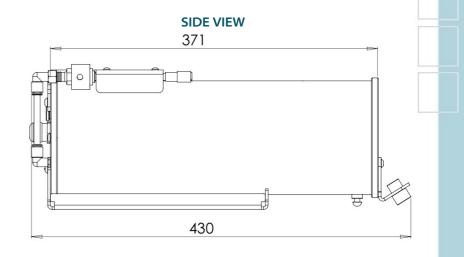
Usable front window diameter: 70 mm; Germanium window, thickness 3 mm AR/DLC coatina.



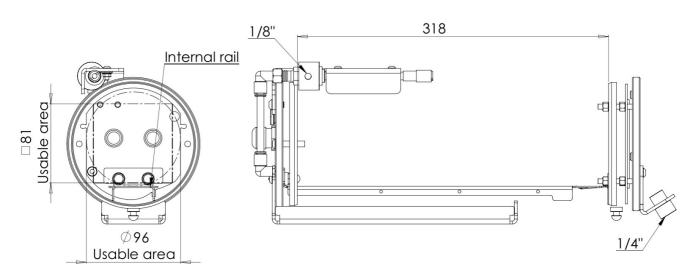
Dimensions

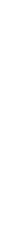
FRONTAL VIEW





BOTTOM VIEW





Dimensions in millimeters - Tolerances according QMS - Design and product specifications subject to change without notice

