

## H85DC

### SMALL PAN & TILT UNIT

H85DC is a powerful pan & tilt unit for small cameras placed in air or in water. It can rotate seamlessly 360° for both pan- and tilt movements. The unit features axles with enforced bearings specially designed for enduring high axial- and radial forces.



### APPLICATIONS

- For use with small-size cameras.

### BENEFITS

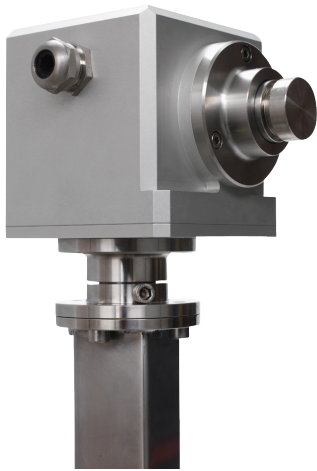
- High radiation tolerance
- Robust design
- 360° pan & tilt angles
- Working pan & tilt angles preset

### TECHNICAL DATA

Width	104 mm (4,10")
Length	112 mm (4,41")
Height	116 mm (4,57")
Housing material	Stainless steel EN 1.4301 AISI 304 or anodised aluminum
Weight	2,5 kg (Aluminum) 5,5 lbs
Maximum temperature	70°C, 158°F
Watertight to	min 3,5 bar, 50 psi, or IP65
Radiation tolerance (total dose)	>10 <sup>4</sup> Gy (10 <sup>6</sup> Rad)
Pan angle	360° seamless
Tilt angle	360° seamless
Supply voltage	0-24 V DC

*We reserve the right to alter specifications without prior notice.*

IMAGES



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