



### OUTDOOR PAN & TILT

- Outdoor installation
- Die-cast aluminium painted with epoxy powder RAL 9002
- 12 Kg load rating
- Autopan function with delayed inversion
- Preset optional
- Weatherproof standard IP66

The PTH300 pan & tilt motor is suitable for medium duty outdoor installations with loads up to 12Kg balanced. It is made of die cast aluminium construction protected by epoxy painting RAL 9002. It allows a maximum horizontal speed of 6°/s, a vertical speed of 3°/s and an horizontal rotation of 330°, vertical 360°.

The Autopan function permits an automatic continuative use of the horizontal function. A preset version is also available, equipped with potentiometers, which allows the preset by means of our telemetry systems.

Wide range of controllers are available, ranging from CBZ to the most sophisticated microprocessor controlled telemetry systems.

Dimensions: 191 x 180 x 279 mm

Weight: 3,6 Kg

Operating temperature: -20° +50° C

Recommended housings: HEB, HOV, HEA, HEM, HEK

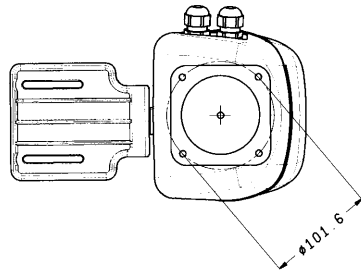
Recommended mounts: PTAC, WFWBT, PTDC, PTPC

CODE	DESCRIPTION
<b>PTH310</b>	P&T 230 V~ 50/60 Hz
<b>PTH311</b>	P&T 24 V~ 50/60 Hz
<b>PTH310P</b>	P&T with preset 230 V~ 50/60 Hz
<b>PTH311P</b>	P&T with preset 24 V~ 50/60 Hz

**PTH300**

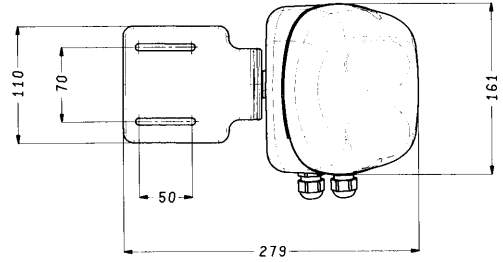
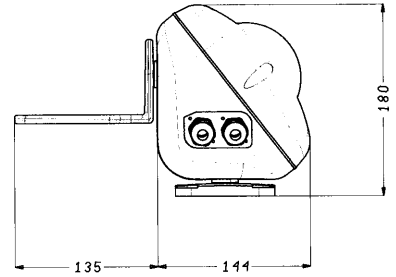
Outdoor pan & tilt motors

- 12 Kg load rating
- horizontal speed: 6°/s
- vertical speed: 3°/s
- horizontal torque: 6 Nm
- vertical torque: 6 Nm
- power supply: 24V~ o 230V~ 6,5W



N°4 FORI M6 SU Ø 101.6 (4'')

N°4 HOLES M6 ON Ø 101.6 (4'')



**PTH300**

