

## x MRX.ptzController

Sales ID: 2503-4101

Control unit for operating PTZ cameras and user menu for MRX.marine

x Controller w/ 3 axes

x Housing with USB connector

x Low installation depth < 26 mm

x IP68



MRX.ptzController is a three-axis, contactless and therefore durable controller for finger operation. It is equipped with the latest Hall sensor technology and is therefore suitable for controlling PTZ cameras that require constant precision and accuracy.

### Technical Specifications

#### Mechanics (X/Y)

- Deflection force centre position: 1.3N
- Deflection force adjustment range: 2.8N
- Maximum permissible adjustment force: 200N
- Mechanical adjustment angle range: 36° (±18° from centre position)
- Reset: single spring, omnidirectional reset force

#### Mechanics (Z)

- Deflection torque centre position: 0.09 Nm
- Deflection torque adjustment range: 0.121 Nm
- Max. permissible torque: 0.150 Nm
- Deflection range: 80° (±40° from centre position)
- Reset: spring reset, rotary

#### Environment

- Ambient conditions
  - ∩ outdoor
  - ∩ Operation: -25..+70°C
  - ∩ Storage: -40 .. +85 °C
  - ∩ Rel. humidity: 5-95%, non-cond.
  - ∩ IP68

#### Certifications

- ∩ CE, eMark regulations
- ∩ FCC

