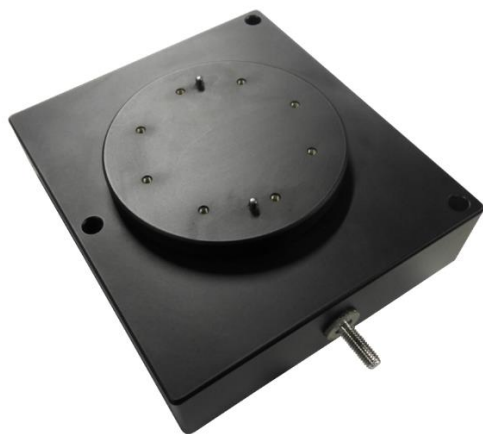


Update : 08/06/2018



MOTORIZED ROTATION STAGE

1 - Application

- Defense embedded actuator
- Outdoor applications
- Compliant MIL-STD-810E standard

2 - Description

- DC motor
- Embedded electronic board
- Irreversible gear-screw system
- Electrical connector MIL-D38999
- Waterproof design
- Protection for harsh environment (salt spray, sand, Water)
- High acceleration resistance design
- Temperature range -32°C to +49°C
- Certified to MIL-STD-810-G

*All our products can be **customized** to match your exact requirements*

3 – Technical Data

CHARACTERISTIC	SPECIFICATIONS
Course :	$\pm 33^\circ$
Positioning accuracy :	$< 1^\circ$
Load capacity :	4 kg
Rotation speed :	12 RPM
Main supply :	17-35 VDC
Nominal current :	0,5 A
Size (without connector) :	200 x 176 x 62 mm
Mass :	3 kg
Acceleration resistance :	40 g
Temperature range :	$-33^\circ\text{C} / +49^\circ\text{C}$
Protection rate :	IP65 9k

4- Dimensions (mm)

