

Position Controller



- ▣ Durable aluminum alloy
- ▣ MIL-STD-810G, IP67
- ▣ 2 axis thumb joysticks
- ▣ Easy to use, One hand operation controller
- ▣ Smooth Proportional thumb movement control
- ▣ Limit Speed button for accurate position

Technical Specification

Material	Durable aluminum alloy
Coating	Hard Coat Black Anodize
Operating temperature	-10°C to +60°C
Protection grade	IP67
Shock and Vibration (MIL-STD-810G-514.6 / 516.6)	5Hz (300 RPM), 1. 2+/- 0.05 g _n
Return to center accuracy	±1°
Supply voltage	5-28 VDC ±10% (Ordering definition)
Power rating @ 40°C	1.0W
Communication interface	RS232,422,485, USB, Ethernet (optional)
Communication Protocol	QuickSet, Flir, Pelco D, Pelco P, Capture Systems, Custom by request
Dimensions	130mm (H) / 55mm (W) / 62mm (D)

