

AT10

INDUSTRIAL JOYSTICK

The AT10 joystick features a durable metal cast drive block, ensuring long service life and high switching cycle reliability. It is ideal for demanding control tasks and is commonly used in consoles, construction machinery, municipal vehicles, and work platforms.

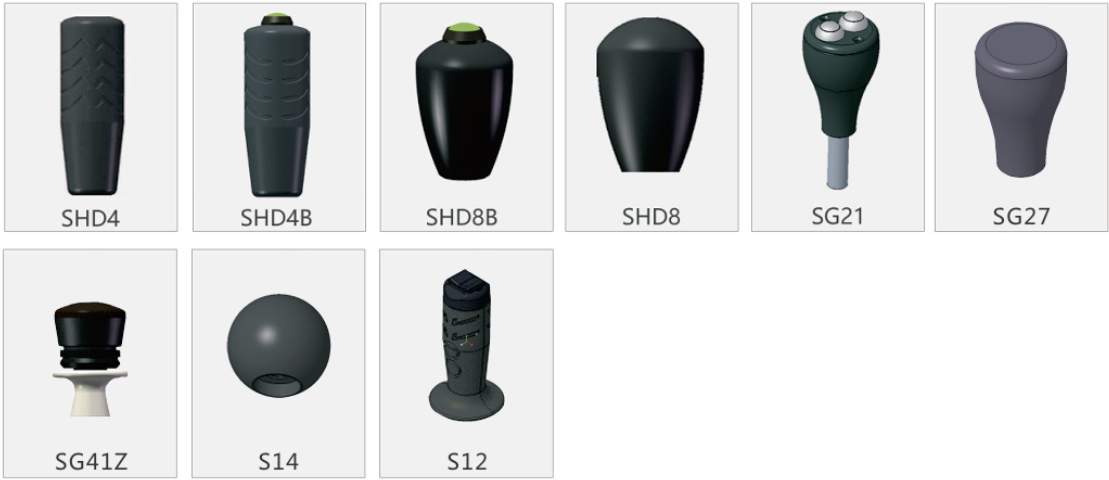
Technical Data

Operating Temperature:	-20°C to 60°C
Mechanical Life:	2M
Protection Level:	IP54
Mounting :	Bottom-Up



Selection	Palm Grips	Gate	Movement	Interface	Switch closed position	Wiring
- SHD4 - SHD48 - SHD8B - SHD8 - SG21 See more options in the grip section						
1 Bidirectional ↓ 2 Unidirectional ↑						
- Z Spring return - R Friction brake						
- Hall output DC5V - HV1: 0-2.5-5V - HV2: 0.5-2.5-4.5V - HV3: 1.0-2.5-4.0V - HV4: 1.25-2.5-3.75V - Potentiometer output 1K 2K 5K 10K 20K						
- K1 - K2 - K3						
- C: Connector - L: Direct outgoing line						

 Grip



 Dimensions

