SWSM01 Series Dual Axis joystick

Product Features

- Compact Design: Ideal control panel and armrest configuration.
- **Reliability**: Utilizes non-contact Hall effect sensors to enhance durability.
- **IP67 Rating**: Dustproof and waterproof, suitable for harsh environments.
- **Customizable Configuration**: Options for spring return, splitter, and variable resistance.
- **Custom Colors**: Handles available in a variety of colors to match design preferences.

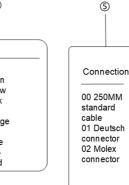


Application

Product configuration

- Industrial controller: Suitable for a range of industrial remote controls.
- Control Panel: Seamlessly integrated into various control systems.
- Handrails: Perfect for mechanical and equipment handrails.

1 2 3 4 Industrial SWSM01 Color 1.Red 2 Green Line 3.Yellow 0.non-redundancy 4.Black 1.semi-redundancy 5.Blue 2.Redundancy 6.Orange 7.Gray 8 White Mode of motion 9 userdefined Z1 self return Z2 self return(one way Z1S self return (lock at both ends) Z1DS self return (Front and rear ends with locks) P1 Friction positioning without feel P2 Frictional positioning of the middle band feel R3 3 gear with feel R55 gear with feel R4 4 gear with locks at both ends SR3 3 speed friction, with feel SR55 speed friction, with feel SR11 11 speed friction

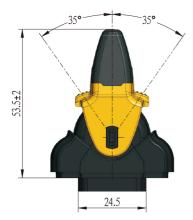


4X**Ø**2.5

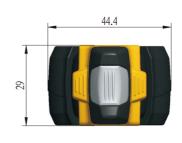
17 ±0.1

Θ

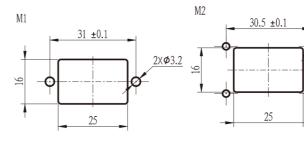
Product Size





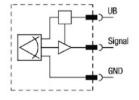


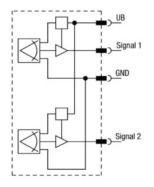


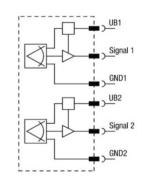




Circuit









Analog semi-redundancy

Analog redundancy