

Product No: HS6E-M44B03-G

IDEC HS6E SUBMINIATURE INTERLOCK SWITCH HS6E-M44B03-G

FEATURES

- Reversible mounting and angled cable allow four actuator insertion directions.
- Energy saving. 24V DC, 110 mA (solenoid: 100 mA, LED: 10 mA).
- Can be driven directly by a controller.
- Manual unlocking possible on three sides.
- LED indicator shows solenoid operation



General Information

Brand	IDEC
Product Type	Safety Interlock Switch

Technical Attributes

Minimum Electrical Life	100000
Minimum Mechanical Life	1000000
Rated Insulation Voltage (V)	300
Rated Thermal Current - Ith (A)	2.5
Resistance to Shock (m/s ²)	100
Resistance to Vibrations	10 to 55

Physical Attributes

Operating Humidity	45 to 85%
Operational Temperature Range (°C)	-25 to 50

Dimensions

Cable Length (m)	3
Dimensions (mm)	15W × 75H × 75D
Weight (g)	410

Protection & Standards

Degree of Protection	IP67
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Pollution Degree	3
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Resources

Product catalogue (Flipbook)	Download from here
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