Rockwell Automation

440H Hinge Interlock Switches

440H-E22073

Representative Rendering, Not The Actual Product

Hinge Switch - Ensign 3: Contacts: (Safety/Aux) 2 Normally Closed / 1 Normally Open, BBM Preference: Break Before Make, Actuator Shaft: Length: 80MM Diameter: 10MM-Pre-Bored, Conduit Entry: M16 Conduit

Product Details

HINGE SWITCH DATA	
Product Family	Ensign 3
Contacts (Safety/Auxiliary)	2 Normally Closed / 1 Normally Open
BBM or MBB	Break Before Make
Shaft Type	Pre-Bored
Actuator Shaft	Length: 80MM Diameter: 10MM
Conduit Entry / Connection Type	M16 Conduit
SPECIFICATIONS	
Standard	IEC 60947-5-1, ISO 14119, ISOTR 12100
Pneumatic Fluid	Compressed air or neutral gas
Pressure Range	2 to 8 Bars
Connection Type	Push in fittings for standard 4 mm diameter nylon tube, internal diameter 2.5 mm
Flow Rate	138 NL/min.
Mechanical Life	1,000,000 Operations
Temperature	10 to 60 degrees C (50 to 140 degrees F)

Supporting Documentation and Downloads

- Photo