Page 1 of 1 **Product Page**



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- Switches (9781)
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91MCE16-SQ

(Home: Products: Switches » MICRO SWITCH™ Limit Switches » MICRO SWITCH™ Global Limit Switches » 91MCE)



Actual product appearance

may vary.

Overview

Global Limit Switches Series 91MCE: Side Rotary, Fixed length lever with metal roller, 1NO 1NC Direct Opening Slow Action Break-Before-Make (B.B.M.), 4 pin M12 connector - Side Exit

Sales & Service 3

Application Notes

meet dr. larry

VIDEO - Dr. Larry Goldstein explains our newest and best technologies.

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Basic Switches Are Not Created

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Product Specifications

Specs

Availability Global Operating Force (OF) 5,0 N [1.12 lb] Pretravel (PT) 144374 144374 Overtravel (OT) Differential Travel (DT) 144374 Side Rotary Actuator

Documentation

Lever Type 1.5 in Fixed Length Lever with Metal Roller

Circuitry 1NO 1NC Slow Action, BBM Ampere Rating 10 A (Thermal) Supply Voltage 300 Vac/250 Vdc max Housing Material Zinc Die-Cast Termination Type 4-pin M12 Connector Series Name 91MCE

Sealing IP67; NEMA 1, 4, 12, 13 UL File # E37138

Expected Mechanical Life

-25 °C to 85 °C [-13 °F to 185 °F] Operating Temperature

Agency Approvals and Standards cULus, CE, CCC

UNSPSC Code 302119

UNSPSC Commodity 302119 Switches and controls and relays

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Honeywell Introduces TruStability® NSC Series, Uncompensated / Unamplified Board Mount Pressure Sensors

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> **MICRO SWITCH** Anniversary site

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