Allen-Bradley 440P-COHB03R6 Safety Position Switch



\$75.00

In Stock
Qty Available: 1
Used and in Excellent Condition

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Catalog #: 440P-COHB03R6

Bulletin 440P, Small Plastic IEC, Full Switch (Head <(>&<)> Body), Offset Hinge, Slow Acting, 3NC Circuits, 6-Pin AC M12 Quick Disconnect

Lifecycle status: ACTIVE

Technical Specifications

Electrical

Number of contacts as normally closed contact	3
Number of contacts as normally open contact	0
With status indication	No
Type of electric connection	Other
Utilization category	Q600/DC-13
Three-circuit 6-pin micro connector current	2 A @ 30V DC
Switching current, min	25 mA @ 5V DC
Auxiliary contacts	1NO (with 2 NC)
Contact current rating (le)	6 A @ 120V AC (Ue)
Thermal current (Ith)	10 A
Actuation speed, min	100 mm/min
Actuation speed, max	250 mm/s
Actuation frequency, max	6000 ops/hr
Rated insulation voltage	600V AC

Mechanical

Suitable for safety functions	Yes
Forced opening	Yes
Degree of protection (NEMA)	1
Material housing	Plastic
Degree of protection (IP)	IP66

Number of pins	6-pins
Contact type	Break before make
Enclosure color	Red
Mounting	2 x M4, any position
Body style	22 mm small plastic body
Width	31 mm
Height	103 mm
Actuator type	Offset hinge
Mechanical life operations	10000000 operations with no electrical load
Housing material	UL approved glass-filled polybutylene terephthalate
Connection type	AC micro
Construction type housing	Cuboid
Depth	31 mm
Actuator material	Various polymers and metals
Operating temperature	-25 °C
Safety contacts	1 NC snap acting, 2 NC, 3 NC or 4 NC slow acting
Pollution degree	3
Shock	IEC 60068-2-7(30 Gn 3 pulses per axis)

IEC 60068-2-6 (10...55 Hz, 0.35 mm amplitude)

Documentation

Construction

Environmental

For all available documentation, please see the <u>literature results</u>.

Vibration



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