



B7MSN2P - B7MSN Series - Aluminum Compact Push Button Style Enclosure without Manual NEMA Starter - B7EQ Enclosure Only

By Killark
Catalog # [B7MSN2P](#)

B7MSN Series - Aluminum Compact Push Button Style Enclosure without Manual NEMA Starter - B7EQ Enclosure Only.



*Representative Image

Features

- Two 1-½" NPT conduit openings provided as standard, with custom openings on request.
- Universal design accommodates, as standard, starter manufacturers including Allen-Bradley 609 Series, Cutler-Hammer B100M Series, GE CR106 Series and Square D 2510M Series.
- Copper-free aluminum (less than 4/10 of 1% copper content).
- Cover bolts are 316 stainless steel.
- Silicone O-ring gasket.
- Gray powder polyester painted exterior, electrostatically applied.

General

Actuator	Double Pushbutton
Application	
Catalog Number	B7MSN2P
EU RoHS Indicator	Contact Manufacturer
Horsepower - Maximum	50
Material	Copper-free aluminum
Series	B7MSN
Type	
UPC	783936009834

Dimensions

Dimensions	15 in x 10 in x 10 in
Gross Weight with Packaging	23.2
Height	10 in
Length	15 in
Width	10 in

Electrical Ratings

Voltage Rating	600 V
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Certifications And Compliance

CSA File Number	LR11714
Hazardous Rating(s)	Class I, Divisions 1 & 2, Groups B, C, D Class I, Zones 1 & 2, Groups IIB+H2, IIA Class II, Divisions 1 & 2, Groups E, F, G Class III, Divisions 1 & 2
Nema Rating	3, 4, 4X

Product Assets

[Catalogs - Killark Catalog](#)
[Certifications - B7MS, B7MSN, & B7NFD Series CSA Certification](#)
[Customer Notices - Prop 65 Notice](#)



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