

IND-PB20-MS

Non-Metallic Weatherproof Momentary Switch - Single Push Button - Outdoor Rated

Product ID: 236880



Image: IND-PB20-MS

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IND-PB20-MS Non-Metallic Momentary Switch

Type: Momentary Switch

Dimensions: 3.95"W x 4.21"H x 4.16"D

Voltage Rating: 690V AC, 20A, 50-60Hz

Horsepower Rating: 2 HP

Ambient Operating Temp Range: -50°C to +60°C

UV Protection: f1

Housing Materials: Non-Metallic Glass Reinforced Impact Resistant Antistatic Material

Housing Color: Black

Button Color: Green

Flame Retardant Rating: V-0

Gasket Material: Silicone

Mounting: Din Rail Mount

Wiring Hub: (1) 1/2" NPT Hub

Ratings/Approvals

Weatherproof

Outdoor Rated

NEMA 3, 4, 4X, 12, 13

Special Orders - Special Requirements

Contact us for special requirements

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The IND-PB20-MS from Larson Electronics is a non-metallic momentary switch that is weatherproof and outdoor rated. This single push button switch has a din rail mount design and is constructed of an impact resistant glass reinforced non-metallic material with silicone gaskets. The IND-PB20-MS has a black housing color with a green button and boasts a compact size for convenient mounting and use.

This weatherproof and outdoor rated non-metallic momentary switch is designed for din rail

mounting. The IND-PB20-MS has contact blocks that are rated for voltages up to 690 V AC, is capable of handling 20 amps for switching duty and has a horsepower rating of 2 HP. This switch also features silver alloy contacts with gold flashing. This non-metallic momentary switch has an ambient operating temperature of -50°C to +60°C and can be used in conjunction with motor starters or contactors for remote operation of motors.

The IND-PB20-MS C1D2 non-metallic single push button momentary switch features a non-metallic housing that is constructed of a PA6 glass reinforced antistatic material that is impact resistant, f1 UV resistant and has a flame retardant rating of V-0. The housing on this switch is black and the button itself is green which offers plenty of contrast for easy visibility of the button. This switch has a 1/2" NPT hub and features silicone gasketing throughout.

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Frequently Asked Questions (FAQ)

There are no Faqs