

Sealed Push/Pull Switch

Honeywell Hobbs' push/pull switch is a robust, environmentally sealed, sliding contact, switch incorporating two circuits with multiple combinations. The switch can be designed with a single circuit in either the push or pull position, two circuits in either the push or pull positions, or a single circuit in both the push and pull position. The dual o-ring design protects the contact chamber by isolating it from any moisture or any other contaminant.

Features/Benefits

- ◆ Moisture and contaminant resistant
- ◆ Designed for severe temperatures
- ◆ Vibration resistant
- ◆ Sliding contacts
- ◆ Knob available in variety of colors

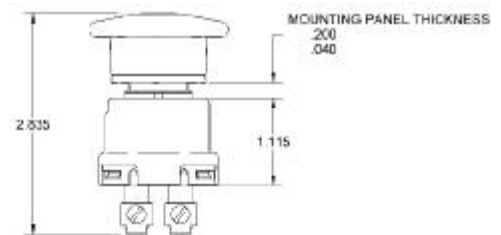
Replacement for Unsealed:

- ◆ *PTO Switches*
- ◆ *Park Brake Switches*
- ◆ *Emergency Stop Switches*



Specifications:

Maximum Design Electrical Load:	20 Amp at 12-14 VDC 10 Amp at 24 VDC
Operating Temperature Extremes:	100°C to -40°C
Endurance Test Cycle Life at Design Electrical Load:	25,000 cycles
Standard Electrical Connection:	Integral Packard Connector Screw Terminals



Honeywell Hobbs

PO Box 19424
Springfield, IL 62794-9424 USA

Phone: 217-753-7752

Fax: 217-753-7789

Email: hobbs.marketing@hobbs-corp.com

www.hobbs-corp.com

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Applications:

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Mining