



General Information

Kit Part Number:	2110843-5
Description:	Single Pole and Throw Wire Lug Terminals Kit
Application:	Computers and Peripherals, Instrumentation and Controls, Networking, Telecommunications
Family:	Pushbutton
TE Brand:	ALCOSWITCH Products
Solution:	Circuit Control
Product Type:	Pushbutton Switch
Number of Pieces:	12
RoHS:	Yes

Specifications

Configuration:	N.O. Normally Open, N.C. Normally Closed
Current Rating:	0.5A, 3A
Function:	on / off
Terminal Style:	Wire Lug Terminals
Tool Included:	No
Voltage Rating:	125V

Product Highlights

MSPF Series Pushbuttons rated at 0.5 Amps at 125 Volts AC and 10,000 cycles. MSP103 Series Pushbuttons rated at 3 Amps at 125 Volts AC and 10,000 cycles with self cleaning contacts and a one piece bushing and shoulder design to reduce tear off. An operating temperature of -20°C to +70°C with a hand solder capability of 420°C max for 3 seconds.

Features and Benefits

- Versatile Front & Rear Entry Mounting
- Decorative Mounting Hardware Available
- Various Button (Actuator) Colors

Applications

- Telecommunications and Networking Equipment
- Computers and Peripherals
- Instrumentation and Controls



Bill of Materials

Part No.	Qty In Kit	Description	Datasheet	P/N Details	Search Distributors Inventory
8-1437567-8	2	0.5A-125VAC, SPST-(N.C.), Black Button, Wire Lug Terminals	Datasheet	Details	Search
9-1437567-3	2	0.5A-125VAC, SPST-(N.O.), Red Button, Wire Lug Terminals	Datasheet	Details	Search
9-1437567-1	2	0.5A-125VAC, SPST-(N.O. & N.C.), Blue Button, Wire Lug T...	Datasheet	Details	Search
1825516-1	2	3A-125VAC, SPST-(N.C.), Black Actuator, Wire Lug Terminals		Details	Search
1437568-7	2	0.5A-125VAC, SPST-(N.O.), Black Actuator, Wire Lug Terminals	Datasheet	Details	Search
1437568-6	2	0.5A-125VAC, SPST-(N.O.), Red Actuator, Wire Lug Terminals	Datasheet	Details	Search

Recommended Tool

Part No.

Included in Kit







Kit Part No. **2110843-5**

ALCOSWITCH MSPF and MSP103 Series Switch Kit

Single Pole and Throw Wire Lug Terminals

- Versatile Front & Rear Entry Mounting
- Decorative Mounting Hardware Available
- 0.5 Amps, 125 Volts AC and 3 Amps, 125 Volts AC
- MSP Series—One Piece Bushing and Shoulder Design
- MSP Series—Over-Travel Design

Additional kits available at www.productkits.com

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12
pieces



Product from TE Connectivity
kits designed and assembled
by Waldom Electronics.