

NOTEWORTHY PENDANT SWITCHES

EXAMPLES OF APPLICATION-SPECIFIC DESIGNS

Pendant Switch

Remote hand held pushbutton switch with coiled cord that extends to approximately 3'.

Circuit: SPNO-DB
Rating: 10 amps Resistive @ 28VDC
Button: Black nylon
Housing: Black nylon
Cord: Black polyurethane, 28 AWG

U2-098



Coiled Cord Switch

Remote hand held pushbutton switch with a 6' coiled cord. Sealed against dust and moisture.

Rating: 10 amps Resistive @ 28VDC
Button: Green nylon
Housing: Black anodized aluminum
Cord: 6' extended, 18 AWG

P3-80012



Grip Switch Assembly

Switch is built into a grip designed for rugged outdoor use. Automotive type connector.

Circuit: SPNC-DB
Rating: 10 amps Resistive @ 28VDC
Button: Red nylon
Housing: Black nylon
Cord: Black polyurethane, 18 AWG

Left and right hand operation with various connection types available.

U2-707



Pendant Switch

Remote hand held pushbutton switch with 24" coiled cord that extends to approximately 15'. Terminated with a 1/4" right angle molded phone plug (optional).

Circuit: SPNO-DB
Rating: 5 amps Resistive @ 28VDC
Button: Black nylon
Housing: Black nylon
Cord: Black polyurethane, 22 AWG

U2-034



Pendant Switch

Remote hand held pushbutton switch with 7.0" +/- 1.0" wire leads.

Circuit: SPST Alternate Action
Rating: 5 amps Resistive @ 28VDC
Button: Red nylon
Housing: Black nylon
Cord: Black polyurethane, 18 AWG

U2-150



Pendant Switch

Remote hand held pushbutton switch with coiled cord that extends to approximately 20'. Terminated with a connector.

Circuit: SPNO-DB
Rating: 5 amps Resistive @ 28VDC
Button: Red nylon
Housing: Black nylon
Cord: Black neoprene, 18 AWG
Connector: Deutsch

U2-096



Pendant Switch

Remote hand held P8 pushbutton switch with a 3' coiled cord. Switch is dusttight per MIL-PRF-8805, Design 2.

Rating: 10 amps Resistive @ 28VDC
Button: Red thermoplastic
Housing: Black anodized aluminum
Cord: Black polyurethane, 28 AWG

U2-331



Pendant Switch

The U7 series is offered in single plug configuration or can be customized to a dual switch configuration. Cable options include 0.250" diameter for 60.0 lbs. pull strength or 0.130" diameter cable for 25.0 lbs. pull strength.

Circuit: SPST-NO-DB
Rating: 10-100mA @ 3-28 VDC, Max D.C.
Button and Bezel: Thermoplastic
Cord: Flex cable

U712298111



For more options contact factory.