

FS6 Series Medical Foot Switches

Features

- Robust aluminum alloy die cast body
- Galvanically separated contacts with double-break
- Captive screws for easy wiring
- Positive opening of NC contacts
- UL/CSA/CE and CCC approved
- Threaded hole available in: PG13.5, M20x1.5 and 1/2NPT
- Custom color/wirings available

Specifications

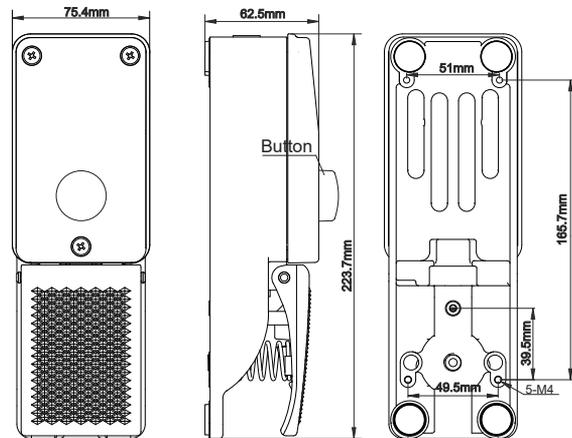
Operating Frequency	60 ops/min
Insulation Resistance	>100MΩ@500V DC
Contact Resistance	<25mΩ (initial)
Rated Current/Voltage	10A/600V AC A600/AC15 Q300/DC13
Inrush Current	Complies with IEC947-5-1: AC15/DC13
Dielectric Strength	1000VAC for 1 min between current carrying parts 2500VAC for 1 min between non-current carrying parts
Service Life	1 x 10 ⁶ (operations)
Operating Temperature	-30~+80°C (-22~176°F)
Degree of Protection	IPX8

Selection Guide:

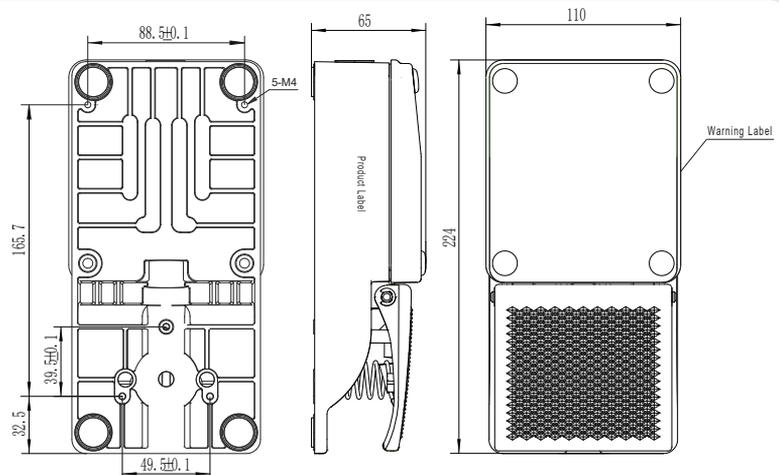
FS - 61	-	G	-	SP	-	T	-	C	-	B1	-	U/W - N	-	
Number of Pedals		Guarding Options		Switch Type		Switch Configuration		Conduit Type		Optional Pushbutton		Pedal Color/Enclosure Color		Housing Type
61: 1 pedal 62: 2 pedals		Blank: No guard G: Fully guarded		SP: 10A snap action SL: 10A slow action		Blank: SPDT T: DPDT S: 2 stages		A: 1/2NPT B: PG13.5 C: M20 x1.5		Blank: NO button B1: 1 buttons B2: 2 buttons		U: Blue W: White B: Black O: Orange Y: Yellow R: Red		Blank: Stand L: Large

Dimensions:

FS-61-SP-_-U/W-N
FS-61-SL-_-U/W-N
FS-61-SP-_-B1-U/W-N
FS-61-SL-_-B1-U/W-N



FS-61-SP-_-U/W-N-L
FS-61-SL-_-U/W-N-L
FS-61-SP-_-B1-U/W-N-L
FS-61-SL-_-B1-U/W-N-L





FS6 Series Medical Foot Switches

- FS-62-SP-_-YU/W-N
- FS-62-SL-_-YU/W-N
- FS-62-SP-_-B1-YU/W-N
- FS-62-SL-_-B1-YU/W-N
- FS-62-SP-_-B2-YU/W-N
- FS-62-SL-_-B2-YU/W-N

