

FS-72 Series Medical Foot Switches

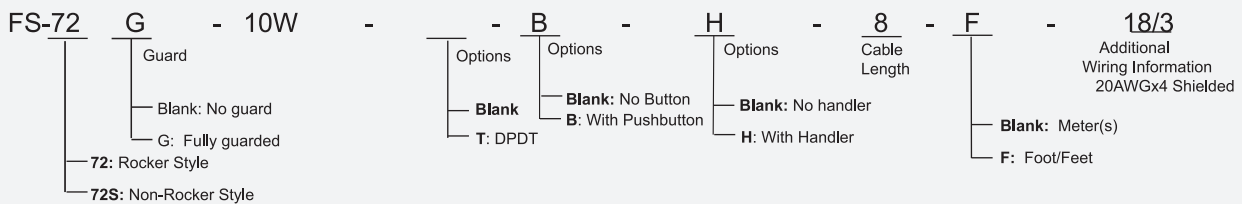
Features

- Robust glass fiber reinforced plastic housing
- Each pedal rocks left and right operating on the teeter-totter principle: Pressure on one side opens or closes line and release of returns the switch back to normal off position (Both sides are independent)
- UL, CSA, CE, CCC certified
- Custom color/wiring available

Specifications

Operating Frequency	60 ops/min
Insulation Resistance	>100MW@500V DC
Contact Resistance	<25mW (initial)
Rated Current/Voltage	10A/15A 1/2HP 250VAC
Dielectric Strength	1000VAC for 1 min between current carrying parts 2500VAC for 1 min between non-current carrying parts
Service Life	1 x10 ⁶ (operations)
Operating Temperature	-30~+80°C (-22~176°F)
Degree of Protection	IPX8/NEMA 4,4X,6,6P (add -w suffix)

Selection Guide:



* Offer custom cable and connector according to customer requirements.

Dimensions:

- FS-72-10-W-2-22/5S** (Rocker Style, 22AWGx5, shielded, 2 meters, 4x 1NO, cable diameter 5.6mm)
- FS-72-10-W-H-2-22/5S** (Rocker Style, 22AWGx5, shielded, 2 meters, 4x 1NO, cable diameter 5.6mm, With Handler)
- FS-72-10-W-B-26/7** (Rocker Style, 26AWGx7, PUR, coiled, 5x 1NO, cable diameter 5.3mm, With Pushbutton)
- FS-72-10-W-B-H-26/7** (Rocker Style, 26AWGx7, PUR, coiled, 5x 1NO, cable diameter 5.3mm, With Pushbutton, With Handler)
- FS-72S-10-W-2-20/4S** (Non-Rocker Style, 20AWGx4, shielded, 2 meters, 2x 1NO, cable diameter 7.0mm)
- FS-72S-10-W-2-22/5S** (Non-Rocker Style, 22AWGx5, shielded, 2 meters, 2x 1NO, cable diameter 5.6mm)
- FS-72S-10-W-B-2-20/4S** (Non-Rocker Style, 20AWGx4, shielded, 2 meters, 3x 1NO, cable diameter 7.0mm, With Pushbutton)
- FS-72S-10-W-B-2-22/5S** (Non-Rocker Style, 22AWGx5, shielded, 2 meters, 3x 1NO, cable diameter 5.6mm, With Pushbutton)
- FS-72S-10-W-B-H-2-20/4S** (Non-Rocker Style, 20AWGx4, shielded, 2 meters, 3x 1NO, cable diameter 7.0mm, With Pushbutton, With Handler)
- FS-72S-10-W-B-H-2-22/5S** (Non-Rocker Style, 22AWGx5, shielded, 2 meters, 3x 1NO, cable diameter 5.6mm, With Pushbutton, With Handler)

