

Remote Finger Lay Sensor Switch

[DC-F-S](#)

DC-Digital
tm



Features

- Touch-Activation Photoelectric, 0 Pressure requires
- EMI,RFI Resistant. Fully encapsulated electronics
- Ambient Light Resistant
- Power "ON" and "Output Activation" LED Indicators
- Replaces Mechanical Push Buttons
- Eliminates Hand, Wrist and Arm Stress
- 12 ft./4Meter Cable with quick disconnect
- Rated NEMA 1,3,4,4X,12 and 13

Options

- 24 ft./8Meter Cable with quick disconnect and closed terminal

Specifications

- **Case** Black polysulfone upper housing and fiber-reinforced Valox base, Rated NEMA 1,3,4,4X,12 and 13
- **Dimensions:** Sensor body 2.5" x 1.5" x 1.5", Base 1" (base requires 1-3/16" Diameter mtg. hole)
- **Weight** <1 Pounds
- **Power Source** 10-30VDC @ 25mA (included when connected to a DC-Digital display)
- **Operating Temp** -20° to 50° Celsius (-4° to 122° Fahrenheit)
- **Case Finish** Black
- **Output** NPN Sinking (activates on initial touch) 100,000 operations (minimum)

[DC-F-S](#) Description

The DC-Digital [DC-F-S](#) is designed to be used where a remote non-pressure sensor finger-lay switch is needed. It is made of a durable black polysulfone upper housing and a fiber-reinforced Valox base. The flexibility of this unique design gives it a broad range of applications in all of the [DC-Digital](#) timers, counters and or custom displays that would require a switch activation.