



THE SSC CONTROLS COMPANY

THE FOOT SWITCH EXPERTS®

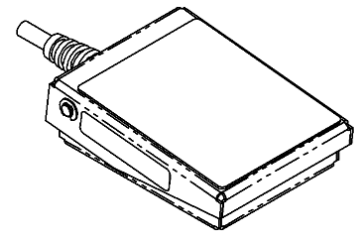
Product Information Sheet

S100-Series Foot Switches

The S100-Series foot switches make it easy to turn electrical equipment on and off with the foot, freeing the hands to perform other operations or providing ergonomic improvement to a workstation. The simple momentary action occurs by pressing down on the pedal; an internal spring will return the switch to the “off” position upon release. Ideal for light-duty industrial, medical, dental, and office equipment.

Design features:

- Momentary action – press and hold to turn on, release to turn off.
- Durable steel case with powder-painted finish.
- Cover pivots on a steel shaft, providing smooth, precise motion.
- Wide, low-profile shape makes it easy on the user.
- Heel rests on the floor when using this switch.
- Heavy-duty cable with flexible strain relief.
- Non-slip traction pads.
- Certified to CSA and UL standards.



Quality features:

- Quality system certified to ISO 9001 requirements.
- Includes a 1-year warranty on parts and labor.
- Made in USA of imported and domestic components.

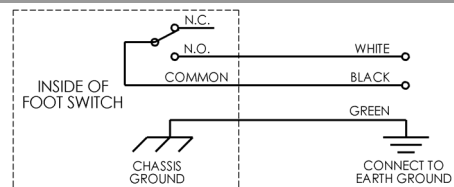


Cable with 3-pronged series plug shown.

Dimensions, L x W x H: 4.6" x 3.5" x 1.4"
Weight (S100-1001): 1.4 pounds
Enclosure Rating: IP-21; NEMA Type 1
Finish: powder paint, black
Connection: See chart below.

Models with Plug: Plug into any standard 120V wall outlet, then plug your device into the back end of the plug.

Models with Leads:
 Shown in at-rest or “off” position.



Model	Action*	Rating	Contacts	Cord Set	Certification
S100-1001	momentary	10 A, 125 VAC	SPDT	8-foot cable with 3-pronged plug	
S100-1002	momentary	10 A, 125/250 VAC	SPDT	8-foot cable with leads	
S100-1501	momentary	15 A, 125 VAC	SPDT	8-foot cable with 3-pronged plug	
S100-1502	momentary	15 A, 125/250 VAC	SPDT	8-foot cable with leads	

*Momentary action: Press and hold to turn on, release to turn off.



Warning: To avoid personal injury, do not use foot switches on machinery lacking effective point-of-operation safeguards. Disconnect input power before installation or maintenance.

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