



THE SSC CONTROLS COMPANY

THE FOOT SWITCH EXPERTS®

Product Information Sheet

F-Series Medium-Duty Foot Switch

Designed for a wide variety of applications, the F-Series Foot Switch features a tough die-cast zinc housing, attractive shape, easy wire hookup, and numerous switch / cable combinations.

Design features:

- Die-cast housing provides superior appearance and durability.
- Durable zinc alloy will not rust or easily break.
- Powder-painted black with bottom traction pad.
- Cable cord grip fits up to .60" cable diameter.
- Includes two exterior mounting holes for bolt-down option.
- Model F300 can be used to control lighting (push on / push off) and many other maintained-action applications.



Quality features:

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



Model F200-1501 shown on left and F200-1502 on right.

Dimensions (L x W x H): 4.8" x 3.5" x 1.8"
 Weight: 2.1 pounds (without cable)
 Finish: powder paint
 Enclosure rating: CSA Type 1; IEC IP-21



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.

Model	Action ¹	Switches	Electrical Rating, per Switch ²	Cable
F200	Momentary	1	15 A, ½ HP, 125/250 VAC	none
F200-1501	Momentary	1	15 A, ½ HP, 125 VAC	cable with plug for outlet
F200-1502	Momentary	1	15 A, ½ HP, 125/250 VAC	cable with leads
F202	Momentary	2	15 A, ½ HP, 125/250 VAC, DPDT	none
F222	Momentary, 2-Stage	2	15 A, ½ HP, 125/250 VAC	none
F300	Maintained	1	20 A, 125 VAC; 10 A, 250 VAC, SPST	none
F300-1501	Maintained	1	15 A, 125 VAC, SPST	cable with plug for outlet
F300-1502	Maintained	1	15 A, 125/250 VAC, SPST	cable with leads
F330	Maintained	1	20 A, 125 VAC; 10 A, 250 VAC, SPDT	none
F500	Momentary	1	20A, 125/250 VAC; 1 HP, 125 VAC	none
F500-1501	Momentary	1	15 A, ¾ HP, 125 VAC	cable with plug for outlet
F502	Momentary	1	10 A, 125/250 VAC, DPDT	none

1: Momentary action – press and hold to turn on, release to turn off (like a car horn). Maintained action – press once to turn on, press again to turn off (like a light switch).

2: All switches have SPDT circuits except as noted. Units with cables are wired Normally Open (N.O.).

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