



THE SSC CONTROLS COMPANY

THE FOOT SWITCH EXPERTS®

Product Information Sheet

DF-Series Dual Foot Switch (Medium-Duty)

The DF-Series Dual Foot Switch allows the combination of two F-Series foot switches on a dual base, with a connection tube to route the wiring from one side to the other, and one cable exit point.

Design features:

- Combines two F-Series foot switches on a single base.
- Sleek rounded design with a welded steel center divider.
- One cable exit point with connector tube to route wiring from one side to the other.
- Cable cord grip is included (fits up to .60" cable diameter).
- Easy to hook up wiring.
- Powder-painted black finish with bottom bumper feet.
- Four exterior mounting holes for bolt-down option.



Quality features:

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



Dimensions, exterior (L x W x H): 8.4" x 4.9" x 2.0"

Weight: 4.7 pounds

Finish: powder paint

Enclosure ratings: CSA Type 1; IP-20



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	Electrical Rating, Each Side
DF200	Momentary	15 A, 1/2 HP, 125/250 VAC; 0.1 A, 125 VDC; SPDT
DF202	Momentary	15 A, 1/2 HP, 125/250 VAC; 0.1 A, 125 VDC; DPDT
DF300	Maintained	20 A, 125 VAC; 10 A, 250 VAC; SPST
DF500	Momentary	20 A, 125/250 VAC; 1 HP, 125 VAC; 2 HP, 250 VAC; .5 A, 125 VDC; .25 A, 250 VDC; 10 A, 125 VAC "L"; SPDT
DF(XXX)	Misc.	The dual base can be equipped with any combination of F-Series foot switches. For example, a unit with two F200s is model DF200. A unit with a F200 on the left side (when viewed from front) and F300 on the right is DF200/F300.

Note 1: See F-Series Product Information Sheet for details about F-Series models.

Note 2: 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).

Note 3: To add a 12-gauge steel guard in safety orange color, add "-DG" to the end of the model number. Example: DF200-DG

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