

**DUPLEX
FOOTSWITCH**



Duplex Footswitch

Environmental Ratings:

EN 60529 Degree of Protection IP20

Key Benefits

Mechanical Interlock-prevents both circuits from being operated at the same time. The operating principle is the same as that described for the [Lektro-Lok](#) foot switch. The cast aluminum housing is pivoted in the center for easy heel-toe operation. This foot switch has a black finish with nonskid base pads and an adjustable strain relief connector that accommodates a wide range of cable sizes.

Size: 8-1/2" x 3-1/2" x 2"

Weight: 1-3/4 lbs.

SPECIFICATIONS

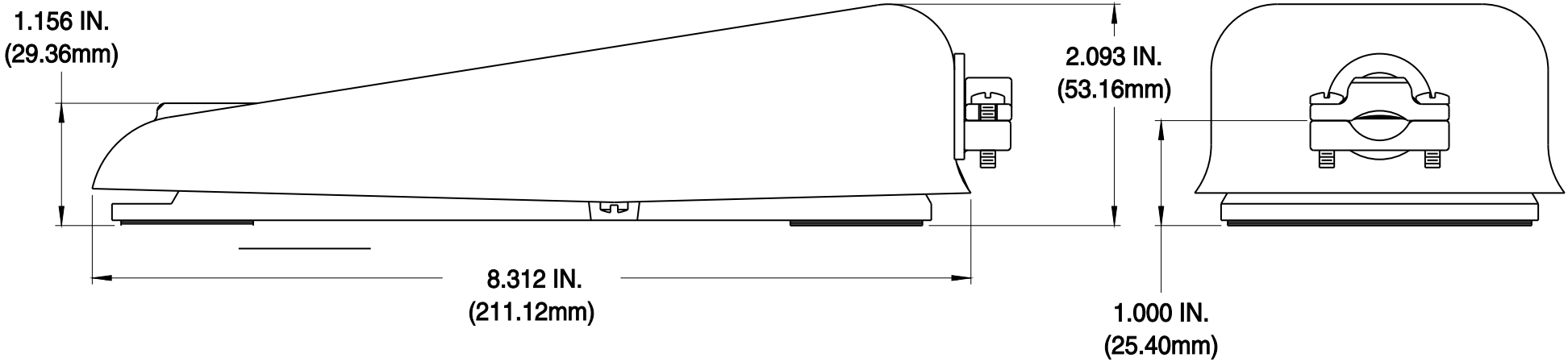
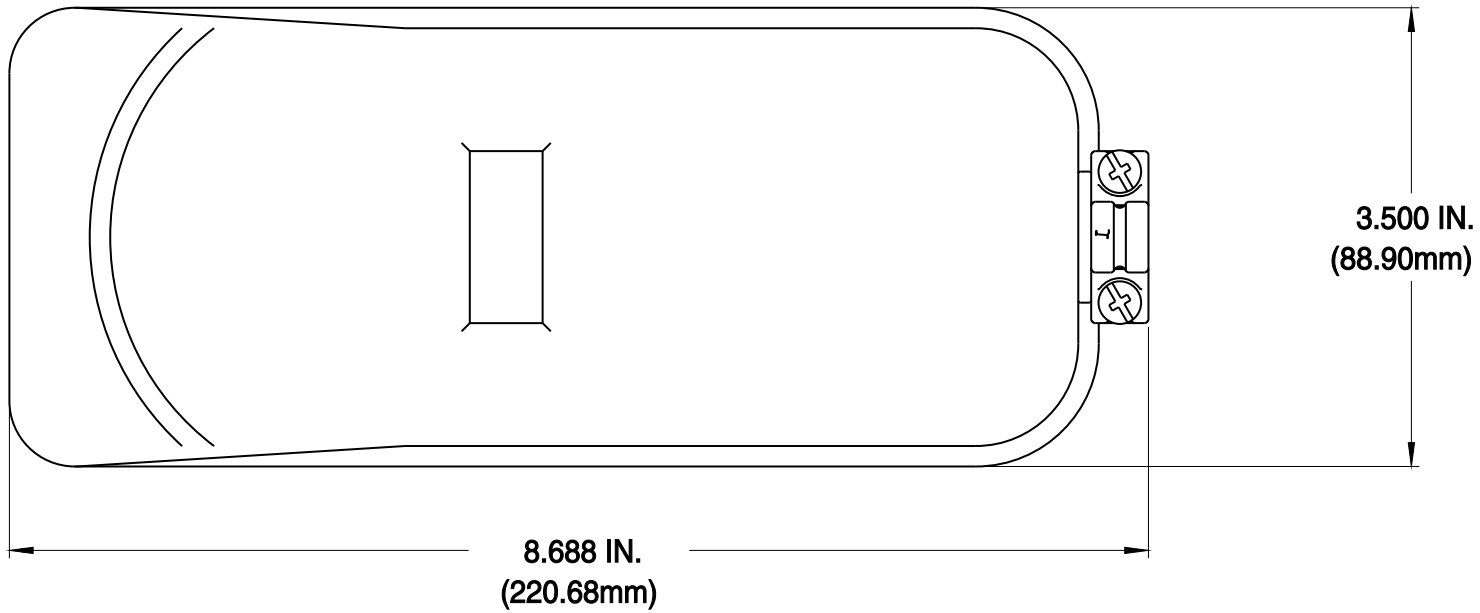
(Special variations are available to the O.E.M. on special order on the models listed below)

⚠ WARNING

CATALOG NUMBER	DESCRIPTION	CIRCUIT	FORM	ELECTRICAL RATINGS
476-S	Momentary	Each Side SPDT	C	15 A 125-250 VAC 1/2 H.P. 125-250 VAC

Duplex Model

NOTE: ALL DIMENSIONS ARE FOR REFERENCE ONLY.



EN 60529 Degree of Protection IP20
UL available on Special Orders

Motion Control Device
HEAL-TO-TOE ROCKER ACTION DESIGN

Materials of Construction:

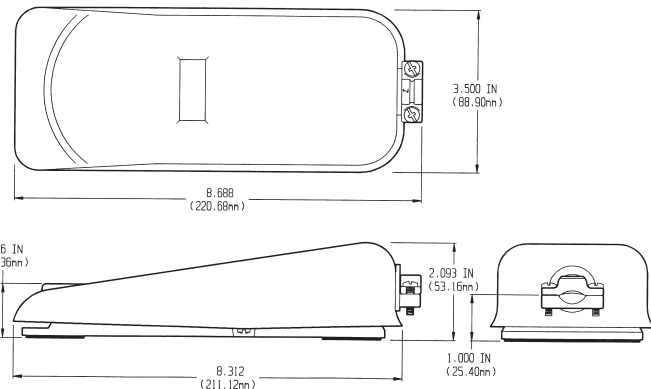
- Die cast Aluminum housing
- Black finish
- Mechanical Interlock—prevents both circuits from being operated at the same time
- Operates on the teeter-totter principle
- Pressure on one side opens or closes line, release of pressure returns switch to normal off position, pressure on other side opens or closes circuit, independent of first

Features & Benefits:

- Non-skid Base pad
- Housing is pivoted in the center for easy heel-toe operation
- Both sides can be wired normally open or normally closed
- All wiring connections are made internally with only a single cord being brought out
- Adjustable strain relief connector that accommodates a wide range of cable sizes
- Eliminates costly harness assemblies
- Offers real economy

Options:

- DPDT Available on Special Orders



Size (HxWxD):	2.09 x 3.50 x 8.31 In.
Weight:	1.75 lbs.

⚠ WARNING SEE PRODUCT WARNING ON PAGE 8						
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AGENCY APPROVALS	EN 60529 Degree of Protection	CATALOG NUMBER	DESCRIPTION	CIRCUIT	FORM	ELECTRICAL RATINGS
N/A	IP20	476-S	Momentary	SPDT Each Side	C	15 A 125-250 VAC 1/2 H.P. 125-250 VAC