

# ENCLOSED REVERSING SWITCHES



The Springer Controls reversing switch can be used in numerous applications including raising & lowering of boats or watercraft. The reversing switch is mounted in a poly-carbonate, non-metallic, water-tight enclosure. An option is available of either a lockable, disk style handle or a non-lockable lever style handle. The switch also has an option of either “maintained” or “momentary” (spring return to center) position. Name plates exist that read: REV-OFF-FWD (come standard) or DWN-OFF-UP (optional). All units are UL / CSA approved.

### Motor Rating; Amps - Horsepower

Switch Prefix	AC3 Motor Rating (Amps)	115 V 1 phase	230 V 1 phase	230 V 3 phase	460 V 3 phase
<b>W151</b>	20 Amp	1 HP	2 HP	5 HP	10 HP
<b>W451</b>	40 Amp	2 HP	5 HP	10 HP	20 HP



W151 series with disk, lockable, style handle



W451 series with lever, non-lockable style handle

### Complete Unit; Part Number & Pricing (Contact Springer for NET pricing)

Maintained Disk Handle	List Price	Spring-Return Disk Handle	List Price
<b>W151 / 3 - I2 - DA</b>	<b>\$ 275.00</b>	<b>W151 / 7 - I2 - DA</b>	<b>\$ 275.00</b>
<b>W451 / 3 - I3 - DA</b>	<b>\$ 375.00</b>	<b>W451 / 7 - I3 - DA</b>	<b>\$ 375.00</b>

Maintained Lever Handle	List Price	Spring-Return Lever Handle	List Price
<b>W151 / 3 - I2 - CA</b>	<b>\$ 275.00</b>	<b>W151 / 7 - I2 - CA</b>	<b>\$ 275.00</b>
<b>W451 / 3 - I3 - CA</b>	<b>\$ 375.00</b>	<b>W451 / 7 - I3 - CA</b>	<b>\$ 375.00</b>

Label “REV-OFF-FWD” is standard. For “DWN-OFF-UP” replace the letter A in part number suffix with the letter B.

\* DIMENSIONS: W151: 4.50”(W) x 4.50”(H) x 5.25”(D)  
W451: 5.75”(W) x 5.75”(H) x 7.25”(D)

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