

## Change Notice

### Increase of Power Rating from 6 Amp to 10 Amp

Type of Change:

- Engineering       Part Number
- Product             Appearance

The current power rating of the JWS rockers is 6 Amp. With the new change, the rating will be increased to 10 Amp.


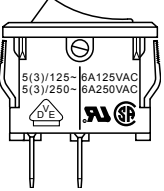
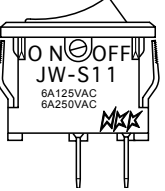
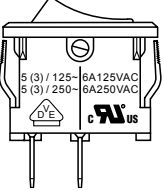
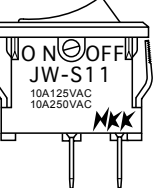

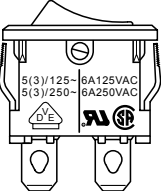
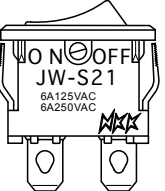
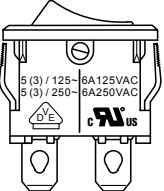
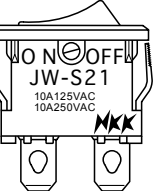

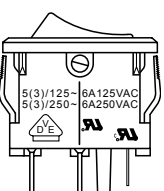
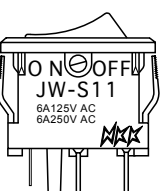
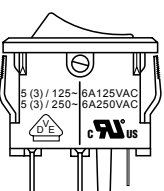
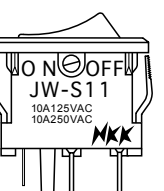
Power ratings are molded on the switch housing, as shown on illustrations below. The 5 and 6 Amp ratings will not change on one side of the JWS. On this same side of the *new* housing will be standard markings for VDE and C-UL-US. The new high capacity 10 Amp rating will appear on the other side of the switch below the circuit and part number; there will be no approval markings represented on the 10 Amp side of switch housing, as it has not been VDE or C-UL-US approved. Part numbers will not be affected by this change.



JWS Nonilluminated Rocker



JWS Illuminated Rocker

Change affects both standard and custom models of the JWS Rockers.	Before Change		After Change	
	5 & 6 Amp Ratings Approval Symbols	Part Number & Circuit 6 Amp Ratings	5 & 6 Amp Ratings Approval Symbols	Part Number & Circuit 10 Amp Ratings
 <p><b>JWS11RCA</b></p>				
 <p><b>JWS21RAA</b></p>				
 <p><b>JWS11RCAF</b></p>				

Illustrations are representations of the actual switches.

### Availability

Series JWS Rockers with new rating and markings on housing will be effective with June 2007 production.