

Sensing and Control
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February 11, 2013

< Customer FSE First Name> < Customer FSE Last Name>
< Cust Name>
<Customer Address (1st Line)>
< Customer City>, < Customer State Abbr> < Customer Zipcode>
< Customer Country Desc>

Dear < Customer FSE Last Name>,

Re: Announcing Product Improvements to Relialign™ Residential Door Interlock Switches

Effective March 1, 2013 Honeywell Sensing and Control will implement design modifications to the Relialign™ Residential Door Interlock (RDI Series) Switches. These modifications will provide improved environmental protection and improved salt-fog test performance as noted in ASME A17.1-2010/CSA B44-10. The design changes will be implemented into production after March 1, 2013 when existing component inventory will be depleted.

These design changes include the following:

- Internal component change from SM Basic Switches to Honeywell ZD and ZW Series Watertight Basic Switches
- New coated PCBA termination board that now includes a rectifier and diode that was previously located on the solenoid coil
- Covered solenoid coil with flying leads
- Fully painted housing and other painted internal metal components

Affected Listings

RDI-A-L	RDI-B-R	RDI-D-L	RDI-G-R
RDI-A-L1	RDI-C-L	RDI-D-L1	RDI-G-R5B
RDI-A-LBR	RDI-C-L1	RDI-D-R	RDI-G-RP1
RDI-A-R	RDI-C-L2	RDI-D-R1	RDI-H-LBR
RDI-A-R1	RDI-C-R	RDI-G-L	RDI-H-LP
RDI-A-RBR	RDI-C-R1	RDI-G-L5B	RDI-H-RBR
RDI-B-L	RDI-C-R2	RDI-G-LP1	RDI-H-RP

For questions, please contact one of the Limit switch products product marketing team. Our team will be happy to address any questions regarding this issue.

- North America: Pam Davis, pam.davis@honeywell.com +1 815 235 6796
- Global: Maria Cancino, maria.cancino@honeywell.com +1 763 954 4422

Best regards,

Maria Cancino

Maria Cancino
Product Marketing Manager