



## INSTALLATION/OPERATING INSTRUCTIONS FOR ROTARY ISOLATORS

*Model Numbers:*

*ROT3P16A, ROT4P16A, ROT3P32A, ROT4P32A,  
ROT3P63A, ROT4P63A*

Thank you for purchasing a quality Rotary Isolator from KingShield. Please read these instructions fully prior to initial use.

Every effort has been made to ensure that the guidance information on this sheet will enable the installation of the isolator to be carried out safely and correctly.

**IF IN DOUBT, INSTALLATION SHOULD BE MADE BY A  
QUALIFIED ELECTRICIAN IN ACCORDANCE WITH  
CURRENT WIRING REGULATIONS.**

### INSTALLATION

1. Unscrew the top and bottom case fixing screws and remove top case.
2. Mount the lower case in position on a flat surface, by drilling out the four internal mounting bushes and screwing the lower base onto the mounting surface. To ensure the IP rating, fill the four mounting bushes with silicon sealant.
3. Lower case has two 20mm knock outs top and bottom, remove the appropriate knock outs and fit with a suitable IP rated gland.
4. Make the live feed and load electrical connections to the required terminals on the switch block, note that the Rotary Isolator comes with earth and neutral connectors fitted.
5. Re-fit top case, as removed in step 1 above.
6. Installation is now complete.

### GUARANTEE

Your KingShield Rotary Isolator is guaranteed for 12 months from the date of purchase. This does not affect your statutory rights.

**PLEASE KEEP THESE INSTRUCTIONS SAFE  
FOR FUTURE REFERENCE**

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