PERKO®

FIVE YEAR LIMITED WARRANTY

PERKO, INC. (PERKO) warrants to the original consumer-purchaser that PERKO’S consumer products will be free from defective materials or workmanship, and that the PERKOPLATE/PERKO•KOTE Finish will remain corrosion-free under normal use and service, for a period of five (5) years from the original purchase date. Products installed as original equipment by a boat builder or manufacturer are limited to one (1) year or the duration of the manufacturer’s general accessory warranty, whichever is longer.

ALL IMPLIED WARRANTIES, INCLUDING MERCHANTABILITY, ARE ALSO LIMITED IN DURATION TO THE FIVE YEAR PERIOD FROM THE ORIGINAL PURCHASE DATE.

PERKO SHALL NOT BE LIABLE FOR LOSS OF USE OF ANY OF ITS CONSUMER PRODUCTS, NOR FOR OTHER INCIDENTAL OR CONSEQUENTIAL COSTS, EXPENSES, OR DAMAGES INCURRED BY THE ORIGINAL CONSUMER-PURCHASER OR BY ANY OTHER PERSON.

SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY OR MAY NOT APPLY TO YOU. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY OR MAY NOT APPLY TO YOU.

This warranty is void if the consumer product warranted has been damaged by accident or unreasonable use, neglect, improper service or other cause not arising out of defects in material or workmanship. Excluded from this warranty are Electric Light Bulbs (lamps), Sealed Beam Units and Fuses.

During the warranty period, your PERKO product will either be repaired or it will be replaced with a like product (at PERKO’s option) without charge to the original consumer-purchaser, when returned prepaid and insured, with proof-of-purchase date to PERKO at the address shown below. In the event of replacement, the replacement product will continue the warranty of the original product, or ninety (90) days, whichever is longer.

PERKO does not authorize any person or company to create for it any other obligation or liability in connection with any of its products.

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WARNING: Cancer, and other reproductive harm (can expose you to lead). For more information go to www.P65Warnings.ca.gov.
1. Locate switch to keep battery cables short as possible.
2. If switch is to be mounted in an area subject to corrosion, it is recommended that a liquid electrical coating be applied to the terminal connections.
3. Cut out the mounting template below and tape on mounting surface.
4. Drill two holes to accommodate #10 Mounting screws
5. Mount the switch to the panel surface using two #10 screws (screws not included). Be sure to use mounting screws long enough to go through the switch and mounting legs into the mounting surface. Do not over-tighten screws to prevent deforming the switch.
6. Attach the wires to the 3/8 inch terminal studs as indicated in the connection diagram. Torque terminal nuts to 15 ft-lbs. If the switch is installed in a location where the electrical terminals are exposed to possible contact, use terminal boots to cover the exposed terminals.

**MOUNTING TEMPLATE FOR BULKHEAD MOUNT INSTALLATION**

1. Mounting screws need to be long enough to go through the switch and mounting legs.

**SWITCH ACTUATOR KEY POSITION DIAGRAMS**

- Both “Off”
- Left Battery 1 “On” Right Battery 2 “Off”
- Left Battery 1 “Off” Right Battery 2 “On”
- Both “On”

**CONNECTION DIAGRAM**

- Single Engine 2 Batteries
- Switch Actuators: Left Battery Key - Battery Terminal #1 Right Battery Key - Battery Terminal #2
- Engine Ground

**Bulkhead Mount Installation Instruction (using Mounting Legs)**

1. Locate switch to keep battery cables short as possible.
2. If switch is to be mounted in an area subject to corrosion, it is recommended that a liquid electrical coating be applied to the terminal connections.
3. Cut out the mounting template below and tape on mounting surface.
4. Drill two holes to accommodate #10 Mounting screws
5. Mount the switch to the panel surface using two #10 screws (screws not included). Be sure to use mounting screws long enough to go through the switch and mounting legs into the mounting surface. Do not over-tighten screws to prevent deforming the switch.
6. Attach the wires to the 3/8 inch terminal studs as indicated in the connection diagram. Torque terminal nuts to 15 ft-lbs. If the switch is installed in a location where the electrical terminals are exposed to possible contact, use terminal boots to cover the exposed terminals.

**Cut along dotted line**

*This is a 3/4" circle in order to scale printed templates*