



BASIC PANEL Two rocker switches in a panel, which is 3 1/8" x 3 1/4" high. Black semi-gloss finish. Switches are also available individually. Switches meet mil-std 202F for salt spray.



TAB POSITION INDICATOR 2 1/4" diameter. Eight LED's indicate port and starboard tab position. Can be used with, or retrofitted to, any 4 or 8 second Lectrotab installation. Typically used with the basic panel. Display dims automatically at night.



THE OVAL A microprocessor based trim tab control and trim tab position indicator, incorporating tab retraction and calibration of the indicators whenever the control power is switched on or off. The display automatically dims at night. This control is self-contained (no remote electronics enclosure) and mounts over a 2 1/16" diameter hole. Size is 3 3/8" high by 4" wide. Most importantly, this control is completely sealed, completely waterproof, front and back, and will not deteriorate in sunlight. Handles up to two actuators per tab on 12 vdc systems and three actuators per tab on 24 vdc systems. Designed primarily for exposed installations such as center console and flying bridge applications.





THE WIRELESS Same features as the OVAL except smaller, at 2 1/2" x 3". Also has two additional buttons, ALL UP and ALL DOWN, for quick, one touch, tabs up or tabs down. Touch and release, and both tabs are moving. Touch again and the tabs stop. Touch again to continue. Once started, if the button is left alone, the tabs will continue until fully up or down. Uses radio frequency communication which eliminates interconnecting wiring between the control at the helm, and the tab actuators at the stern. Compatible with integrated on-board information systems.



TAB ACTUATORS Precision, quiet, powerful and with a lifetime warranty. Lectrotab actuators are available in two overall lengths, in 12 or 24 VDC, with 4, 6 or 8 second stroke times and custom wire lengths. Also available are numerous different upper and lower brackets. See the centerfold for construction details and patented design features.



TABS 304, 12 gauge stainless steel, with a rolled and pinned hinge, available in all standard sizes as well as in custom sizes and shapes. This new, patented, 6005-T5 alloy tab, with a polypropylene live hinge, is available in most standard sizes and in custom sizes as well. Alloy tabs cannot be turned up or down at the edges.



