

INDICATOR LIGHTS

3L Series are compact style lights that snap-fit into a 5/16" hole and are secured with spring clip. Long body style with a built in resistor, 3L lights are constructed with Dupont Zytel 132F with a 14, 28, and 125 volt incandescent bulb, flush type mount, and a translucent lexan lens. All lights come with a 6" 105°C tinned copper wire leads. Base and bezel colors are black. UL Listed.



E3L

5S Series lights snapfit into a 1/2" hole, and are secured into place with self locking ears. The lights are constructed with the same materials as the 3L series and are available in 14, 28, 125 volt ranges. All lights have a silver plated bezel.



E5S

FEATURES:

- Multiple voltage ratings
- Available in Red, Green, Amber and Blue
- 6" UL Tinned Copper Lead Wires
- Built-in Resistor

| PART NUMBER | VOLTAGE RATING | MOUNTING METHOD | MOUNTING HOLE SIZE | REQUIRED PANEL DEPTH | PANEL THICKNESS |
|-------------|----------------|-----------------------|--------------------|----------------------|-----------------|
| E3L-14 | 14 | SNAP IN w/SPRING CLIP | 5/16" (.312) | 1.420" | .030" MIN. |
| E3L-28 | 28 | SNAP IN w/SPRING CLIP | 5/16" (.312) | 1.420" | .030" MIN. |
| E3L-125 | 125 | SNAP IN w/SPRING CLIP | 5/16" (.312) | 1.420" | .030" MIN. |
| E5S-14 | 14 | SELF LOCKING EARS | 1/2" (.500) | .900" | .025" TO .080" |
| E5S-28 | 28 | SELF LOCKING EARS | 1/2" (.500) | .900" | .025" TO .080" |
| E5S-125 | 125 | SELF LOCKING EARS | 1/2" (.500) | .900" | .025" TO .080" |

*ADD THE FOLLOWING EXTENSION FOR LENS COLOR.

- R for RED lens
- G for GREEN lens
- A for AMBER lens
- B for BLUE lens

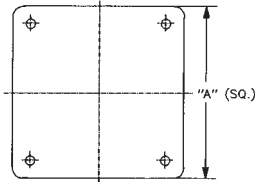
EXAMPLE: E3L-14-B = E3L series, 14 volt with a Blue lens.

ORDERING INFORMATION:

Order by the piece.

"SHIP SHORE" POWER TRANSFER SWITCHES

Blue Line "Ship-Shore" power transfer switches are specifically designed for the boating industry. A simple manual selection with this switch provides a convenient method for obtaining electrical power from the ship's onboard generator or from the shore. Other positions can be provided when multisources of either ship and/or shore power are available. With the exception of the normal current carrying components, the entire switch body is made from rugged, non-corrosive nylon and melamine materials. This solid safety feature eliminates the possibility of electrical shock to the operator should any hot wire come into contact with the switch body. Power transfer "Rotary" switches come in a wide variety of configurations. Alternate configurations available upon request.



SWITCHES ARE DOUBLE THROW WITH "SHORE-OFF-SHIP" 60° SWITCHING

| PART NUMBER | NUMBER OF POLES | GENERAL PURPOSE (UL) RATED AMPS | THERMAL CURRENT AMPS | DIMENSIONS "A" (SQ.) |
|---|-----------------|---------------------------------|----------------------|----------------------|
| EPTS-2P-10A-S00 | 2 | 10 | 10 | 1.18" |
| EPTS-3P-10A-S00 | 3 | 10 | 10 | 1.18" |
| EPTS-2P-20A-S0 | 2 | 16 | 20 | 1.89" |
| EPTS-3P-20A-S0 | 3 | 16 | 20 | 1.89" |
| EPTS-2P-35A-S1 | 2 | 35 | 40 | 2.52" |
| EPTS-3P-35A-S1 | 3 | 35 | 40 | 2.52" |
| EPTS-4P-35A-S1 | 4 | 35 | 40 | 2.52" |
| EPTS-2P-50A-S1 | 2 | 50 | 63 | 2.52" |
| EPTS-3P-50A-S1 | 3 | 50 | 63 | 2.52" |
| EPTS-4P-50A-S1 | 4 | 50 | 63 | 2.52" |
| EPTS-2P-65A-S1 | 2 | 65 | 80 | 2.52" |
| EPTS-3P-65A-S1 | 3 | 65 | 80 | 2.52" |
| EPTS-4P-65A-S1 | 4 | 65 | 80 | 2.52" |
| EPTS-3P-100A-S2 | 3 | 100 | 125 | 3.46" |
| EPTS-4P-100A-S2 | 4 | 100 | 125 | 3.46" |
| EPTS-3P-150A-S2 | 3 | 150 | 200 | 3.46" |
| EPTS-4P-150A-S2 | 4 | 150 | 200 | 3.46" |
| MULTI-STEP "SHORE1, SHORE1 & 2, GEN" | | | | |
| EPTS-MS-65A-S1 | | 65 | 80 | 2.52" |

ALTERNATE ESCUTCHEON PLATES AVAILABLE UPON REQUEST

ORDERING INFORMATION:

Order by the piece.

