## 

# LS-Series 

Rocker Switches

PRODUCT WEBPAGE
request sample, configure part


The LS-Series Softspot illuminated rocker switches feature a three-color high brightness light sequence, from a single lamp. These switches are designed with a standard nylon snap-in bracket and "Drip-Dry" construction that protects the front panel from dust and moisture.

$1 \quad 10-15 \quad 125-250 \quad 12-28$<br>Pole<br>Amps<br>VAC Max<br>VDC Max

## Typical Applications

- On/Off-Highway Marine


## Tech Specs

Dielectric Strength
1000V - live to dead metal parts

## Operating Temperature

$32^{\circ} \mathrm{F}$ to $185^{\circ} \mathrm{F}\left(0^{\circ} \mathrm{C}\right.$ to $\left.85^{\circ} \mathrm{C}\right)$

## Ordering Scheme

| minmor LST522-13-BL-BL-012 |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |

## 1. SERIES

| 10A 250VAC, 15A | 125VAC, 3/4 HP 125-250VAC, 15A 12-28VDC |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Single Pole | Solder Lug | .250 Tab QC | Screw | Terms | Wire Leads


| 2. LIGHTING SEQUENCE |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| position | position 2 | position 3 | 31 green | clear | red |
| 01 red | red | red | 32 green | clear | amber |
| 02 amber | amber | amber | 33 green | clear | green |
| 03 green | green | green | 34 green | clear | blue |
| 10 red |  | none | 35 green | clear | clear |
| 11 red | clear | red | 40 blue |  | none |
| 12 red | clear | amber | 41 blue | clear | red |
| 13 red | clear | green | 42 blue | clear | amber |
| 14 red | clear | blue | 43 blue | clear | green |
| 15 red | clear | clear | 44 blue | clear | blue |
| 20 amber | --- | none | 45 blue | clear | clear |
| 21 amber | clear | red | 50 clear | --- | none |
| 22 amber | clear | amber | 51 clear | clear | red |
| 23 amber | clear | green | 52 clear | clear | amber |
| 24 amber | clear | blue | 53 clear | clear | green |
| 25 amber | clear | clear | 54 clear | clear | blue |
| 30 green | --- | none | 55 clear | clear | clear |

3. ACTUATOR COLOR
BL Black WH White
4. BASE COLOR

BL Black WH White
5. LAMP VOLTAGE 2

| incandescent | neon |
| :--- | :--- |
| 6 V | 6 volt |$\quad$ 125N 125 volt neon

[^0]
## Dimensional Specs <br> inches [millimeters]



MOUNTING HOLE
(Nylon Snap-in Brackets) Panel Thickness: .040 min . - 250 max
Switch should be mounted at $90^{\circ}$ for
maximum water shedding
( $45^{\circ}$ to $90^{\circ}$ acceptable)


* Angled corners are suggested for optimum fit.

Standard rectangular cutout is acceptable.

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2639LH/2A7/127000L0


[^0]:    1 Independent lamp is standard. Dependent lamp with ON-OFF function
    (including momentary) is available with Lighting Sequences $10,20,30,40$ and 50 . (No light in OFF position.)
    Green and blue not recommended with 25 volt or 250 volt neon lamps. Additional terminations available. Consult factory.
    4 Custom colors available. Consult factory
    Indicates momentary function.

    Configure Complete Part Number > 湂 Browse Standard Parts >

