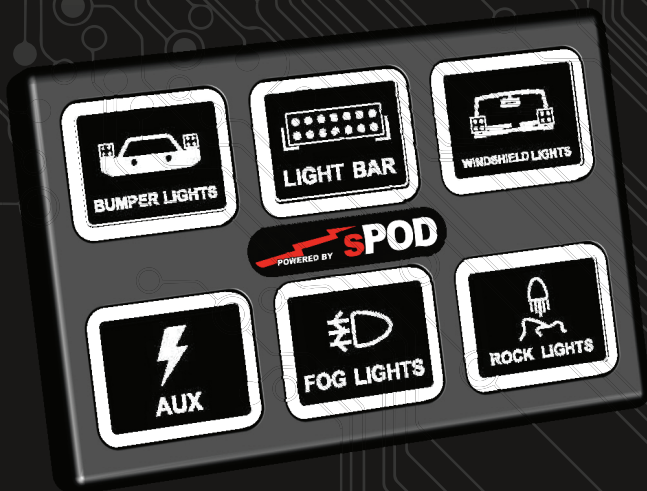


GET TO KNOW THE **Mini6**



SPOD™



UTILITY || COMMERCIAL

OVERLAND || MARINE



EXTREME RACING



OFFROAD || OHV



RACE || SPEED

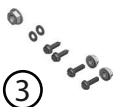
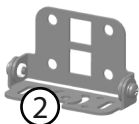
Mini6 || Control Panel

2.062" W x 3.750" L x .375" D

- Programmable modes:
 - Momentary/Latch
 - Backlight brightness level
- Visual feedback circuit ON indicator light for each button
- Includes one sheet of 72 standard legends
- Power-saving Deep Sleep Mode: Deactivates after 6 hours of inactivity
- CAT-6 Ethernet connected (up to 25 feet from SourceLT)
- Machined from billet aluminum housing powdercoated
- Silicone buttons for easy touch activation
- Can run in conjunction with a 6-switch panel

COMPONENTS INCLUDED

1. Mini6 control panel
2. Mounting bracket assembly
3. Installation hardware: 2 sheet metal screws, 2 machine screws with 2 machine nuts
4. Control cable
5. Sheet of legend labels

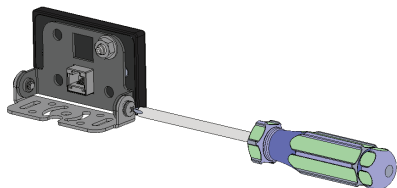
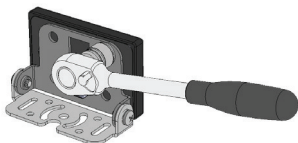


TOOLS REQUIRED

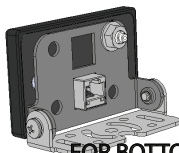
- 7/16 Socket or opened end wrench
- Phillips head screwdriver

ASSEMBLY

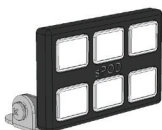
Attach bracket assembly using the 1/4-20 nut. Use a 7/16" socket or open ended wrench to tighten. Use a Philips head screwdriver to tighten the bracket base.



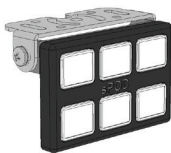
The bracket can be installed in two different orientations.



FOR BOTTOM MOUNT

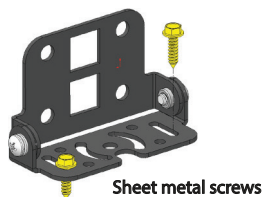


FOR TOP MOUNT

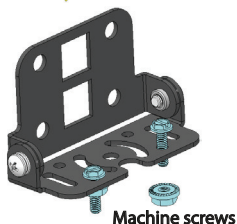


MOUNTING OPTIONS

The Mini6 comes with its own articulating mounting bracket and hardware using either the sheet metal screws or the machine screws with nuts.



Sheet metal screws



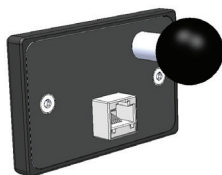
Machine screws

MOUNTING LOCATION IDEAS



The Mini6 has a standard 1/4-20 threaded stud on the back for additional mounting options.

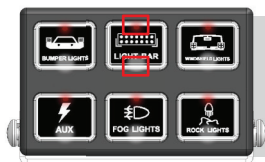
NOTE: The items shown below can be purchased separately.



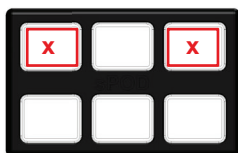
OPERATING INSTRUCTIONS

Out of the box, the Mini6 is ready to operate. Plug the cable into the back and it will power up. Once the white backlights are on, your Mini6 is ready.

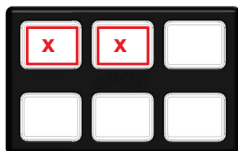
NOTE: The Mini6 will power down and turn off any button that was left on after 6 hours of non-usage.



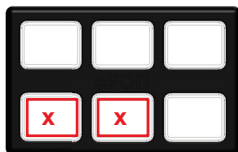
Red light indicates switch is on.
White light provides backlighting.



Push buttons 1 & 3 simultaneously to **turn off** white backlights.
Push any button to wake them up.



Push buttons 1 & 2 simultaneously to **dim** white backlights. Each push dims the white lights by 20%.



Push buttons 4 & 5 simultaneously to **brighten** white backlights. Each push brightens the white lights by 20%.

To program a button for momentary, hold down for 5-7 seconds, then let go. The red indicator light will flash to let you know it's programmed.

To reset the button, hold down for 5 seconds, then let go.

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