Wave Design Switch Panel with Circuit Breakers
SP1218P (8 Positions)
SP1218PW (8P with PVC Covers)

SEACHOICE

Product Features:
- 12V DC Illuminated (LED) rocker switches
- Pre-wired with resettable circuit breakers
- Ultra shallow mounting depth (~45mm)
- 28 assorted label stickers included
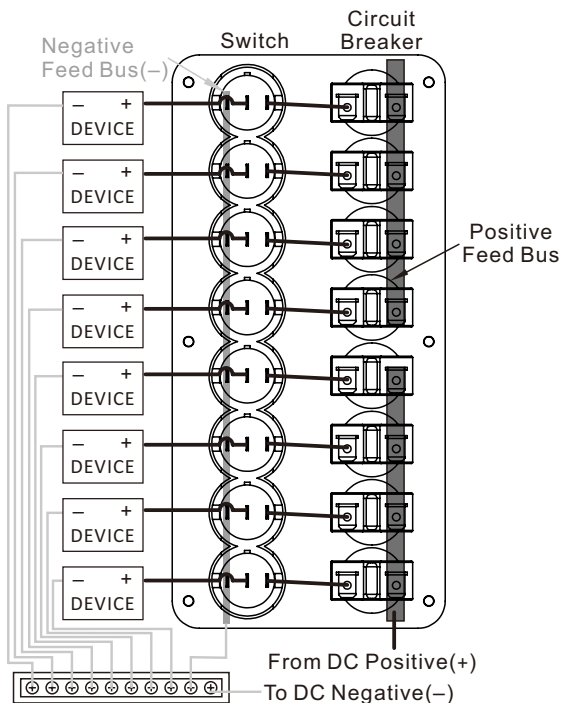
Product Specifications:

Material:	Wave shaped plastic (ABS)
Circuit Protection:	Push Reset Circuit Breakers
Ratings:	DC 12V
	Maximum Cumulative Amp: 35 A
Panel Depth:	45 mm
Dimensions:	100 x 210 mm
Mounting Dimensions:	77 x 198 mm
Notes:	

Installation Instructions

1. Disconnect all power (AC & DC).
2. Cut opening for mounting location using the template provided.
3. Connect the positive wire (red) to the DC power source (the batteries) and the LED negative feed wire (black) to a DC negative bus bar.
4. Connect the devices to the load (middle) terminals of the switches using the included .205 quick terminals. Apply desirable labels to the recessed area at corresponding branches.
5. Mount the switch panel with the included self-tapping screws.
6. Reconnect all the AC & DC powers. Turn on and off all branch circuits to check if the panel works normally.
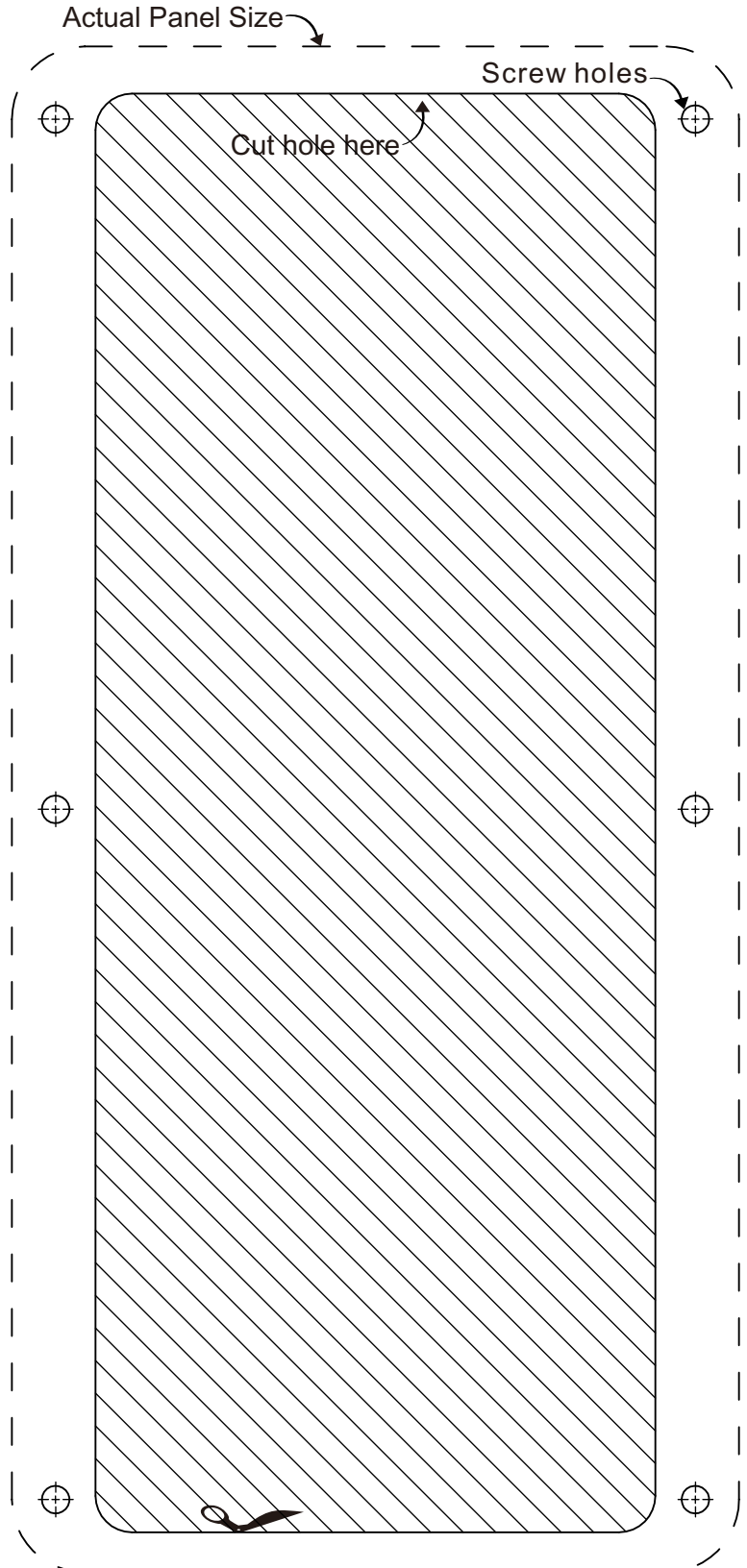
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Wiring Diagram

Negative Feed Bus(−)
Switch
Circuit Breaker
DEVICE
Positive Feed Bus
From DC Positive(+)
To DC Negative(−)

Mounting Template

This template is provided to help you install the switch panel correctly. Cut out template and trace onto the dashboard. Then drill a hole at the shielded area.

Actual Panel Size
Screw holes
Cut hole here

SP1218P