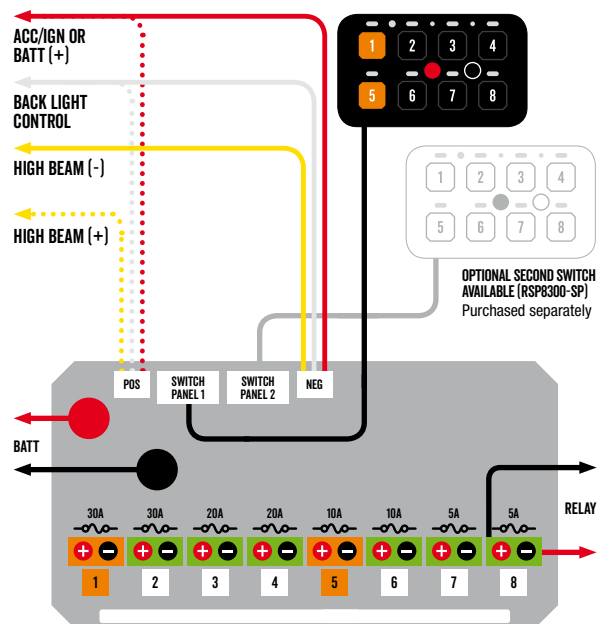


BACKLIT SWITCH PANEL

Full RGB programmable colour options to choose from.



WIRING OVERVIEW



MAXIMUM TOTAL OUTPUT 60A

NOTE: all circuits rated at 25A but with a maximum total output of 60A

ROADPOWER

AUTOMOTIVE ELECTRICAL ACCESSORIES

ROADPOWER™

IN-CAR AUXILIARY

SWITCH PANEL

8 BACKLIT PROGRAMMABLE SWITCHES

- 70 USER SELECTABLE SWITCH DECALS
- ON/OFF, MOMENTARY OR PULSATING FUNCTION
- SIMPLE DIY INSTALLATION

RSP8300



AVAILABLE FROM

RGB BACKLIT COLOURS

FULL RGB PROGRAMMABLE COLOUR OPTIONS

DUAL PANEL COMPATIBLE

OPTIONAL SECOND SWITCH AVAILABLE (RSP8300-SP)

MOUNTING OPTIONS X 4

INCLUDING FLUSH MOUNT

HIGH BEAM MEMORY

UPGRADED HIGH BEAM TRIGGER MEMORY

ROADPOWER™

IN-CAR AUXILIARY SWITCH PANEL 8 BACKLIT PROGRAMMABLE SWITCHES

- 70 USER SELECTABLE SWITCH DECALS
- ON/OFF, MOMENTARY OR PULSATING FUNCTION
- SIMPLE DIY INSTALLATION

The Roadpower in-car auxiliary switch panel provides a user-friendly interface to control up to 8 switchable components including auxiliary lighting, winch systems and battery setups. With soft backlit buttons that support on/off, momentary or pulsating functions and a simple DIY installation, the Roadpower RSP8300 is versatile and customisable with 70 included switch decals to suit most applications.

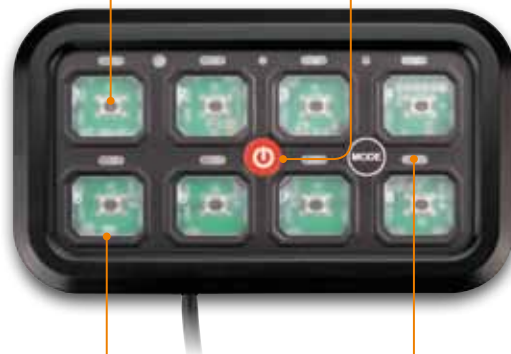


8 USER PROGRAMMABLE SWITCHES

On/Off, Momentary or Pulsating.

MASTER ON/OFF OVERRIDE

Switch with one touch.



BACKLIT SWITCH PANEL

Full RGB programmable colour options to choose from.

RED LED SWITCH STATUS INDICATOR

ACCESSORIES

- RSP8200-DM** Dash Mount Bracket to suit RSP8300
RSP8200-FM Flush Mount Bracket to suit RSP8300
RSP8300-SP Switch Panel 8 Way to suit RSP8300

SWITCH PANEL SPECIFICATIONS OVERALL DIMENSIONS 65 X 115MM

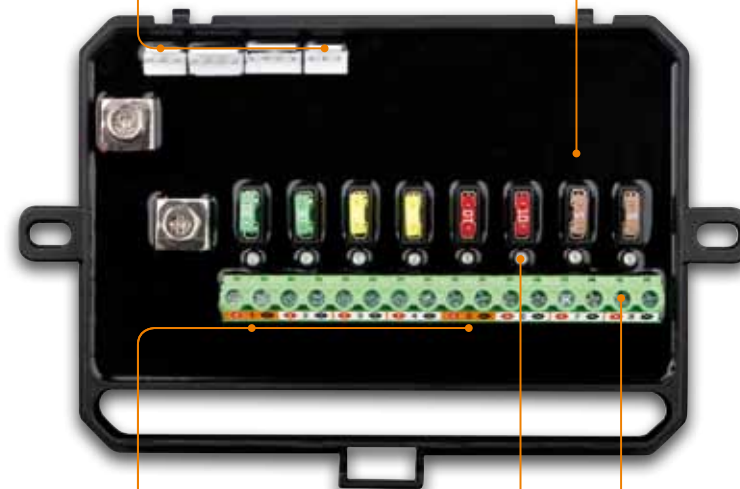
LED Indicator Colour	Red
Backlit Colours	RGB
High Beam Active Switches	0 or 2 (1&5)
Master On/Off Switch	Yes

OPTIONAL HIGH BEAM INPUT

Positive or negative switched.

SOLID STATE POWER MODULE

No moving parts or internal relays



2 X HIGH BEAM CIRCUITS

2 circuits can be high beam activated to comply with ADR for light bar/driving lamp fitment.

LED FUSE INDICATOR

For easy troubleshooting of blown fuses.

8 X 25A OUTPUTS

Rated at 25A max per circuit (60A max combined).

POWER MODULE SPECIFICATIONS OVERALL DIMENSIONS 134 X 208MM

Voltage Input	10-30V DC
Maximum Output	60A Continuous
Per Circuit Output	25A Max Without External Relay
High Beam Input	Positive or Negative Switched
Standby Current	<100mA
Temperature Rating	-40°C to + 105°C

CONTENTS:

- 1 x Switch Panel
- 1 x Power Module
- 2 x Wiring Harness
- 1 x Battery Lead Set
- 1 x Decal Sheet
- 1 x Circuit Breaker
- 1 x Mounting Kit including New Flush Mount

