

ROADVISION™

INSTALLATION INSTRUCTIONS RSM5454 SERIES

WIRING INSTRUCTIONS

POSITIVE VDC (FUSED @ 3A)

RED

NEGATIVE GROUND

BLACK

FLASH PATTERN SELECT AND SYNCHRONISATION

GREEN

ALTERNATE FLASH

WHITE

SELECTING FLASH PATTERN

1. Momentarily apply +VDC to Green wire, once for next pattern.
2. Applying +VDC for 5 seconds to Green wire reset to flash pattern #1.

SIMULTANEOUS FLASH

1. Set all lights to the same flash pattern
2. Connect all the Green wires together and lights will flash simultaneously.

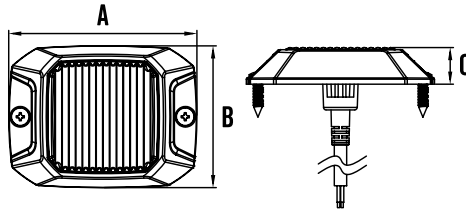
ALTERNATE FLASH

1. Set all lights to the same flash pattern
2. Connect Green wires together.
3. Connect White wires from alternate lights only to +VDC (red wire) and lights will flash alternately.



SPECIFICATIONS

BASE	ALUMINIUM
LENS	POLYCARBONATE
LEDS PER HEAD	4 X 3W
VOLTAGE	10-30VDC
MAX CURRENT DRAW	1.0A @ 12VDC / 0.5A @ 24VDC
MAX POWER	12W
FLASH PATTERNS	10
COLOURS	AMBER, WHITE
DIMENSIONS	75 x 55 x 14MM
MOUNTING CENTRES	64MM



FLASH PATTERNS

1	Single	7	Combination Single/Double
2	Single, California Title 13	8	Combination Single/Triple
3	Double	9	Combination Single/Quintuple
4	Triple	10	Strobe
5	Quadruple	11	Cruise (30% Brightness)
6	Quintuple		



- Only a qualified auto-electrician should install this product. Do NOT install this product if unsure.
- Failure to use specified installation parts or hardware will void the product warranty.
- For this product to operate at optimum efficiency, a good electrical connection to chassis ground must be made.
- Do not install and/or operate this safety product unless you have read and understand the safety information contained in this manual.

IMPORTANT! THIS UNIT IS A SAFETY DEVICE, AND IT MUST BE CONNECTED TO ITS OWN SEPARATE, FUSED POWER POINT TO ASSURE ITS CONTINUED OPERATION SHOULD ANY OTHER ELECTRICAL ACCESSORY FAIL.