



R8810



5 AVIAN STREET, KUNDA PARK, QLD, 4556

CARPET TO CARPET STAIRNOSING

MATERIALS:

Aluminium extrusion.
Polycarbonate lens.

LENGTHS:

The maximum length for aluminium extrusion is 6 metres. The extrusion lengths will fit together for applications longer than 6 metres.

WEIGHT:

1.008 Kg per metre.

LENS:

The carpet to carpet stairnosings can be ordered complete with a polycarbonate lens. Refer to the table for lens colour options. The lens can also be ordered separately (R8881).

ANODISED FINISH:

Clear.

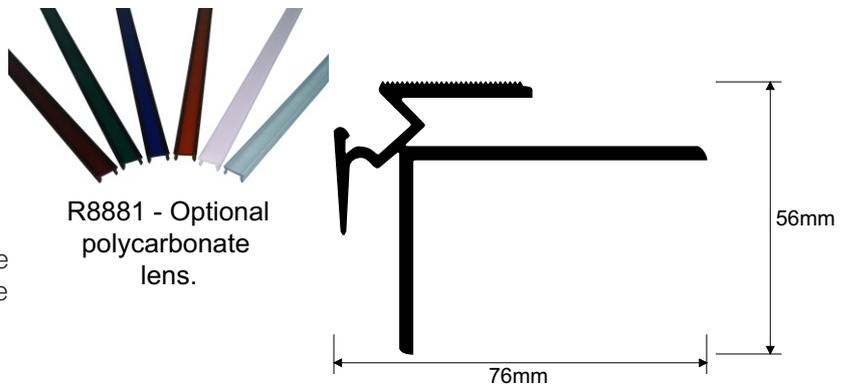
CUSTOM FINISH:

Please refer to the powder coat table for extrusion colour options.

APPLICATION:

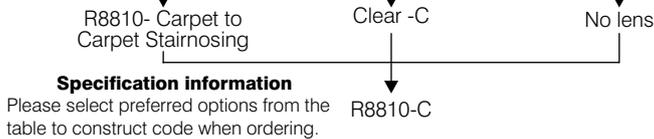
This carpet to carpet stairnosings profile is ideal for lighting stairways. It is designed to fit to the stair tread before the floor covering is laid. It provides an attractive and neat finish to the stair tread. It can be coupled with a range of products which come in the 10 x 10 polycarbonate tube, including the R8200 tubelight and the R8670 LEDline tubelight. This product is ideal for emergency floor lighting. A R8940 battery back up unit will ensure the lighting remains operational during emergency situations.

R8810 - CARPET TO CARPET STAIRNOSING



R8881 - Optional polycarbonate lens.

OPTIONS		
MODEL	FINISH	LENS COLOUR
R8810- Carpet to Carpet Stairnosings	Clear -C	Amber -A Blue -B Clear -C Green -G Opal -O Red -R No lens



ALUMINUM EXTRUSION PROFILES

email info@raydz.com.au

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Disclaimer: While every care has been taken with the details of this specification sheet, Morlight Pty. Ltd. accepts no responsibility for any inaccuracies. Morlight Pty. Ltd. reserves the right to change the specifications without notice to continually ensure you receive a superior product.