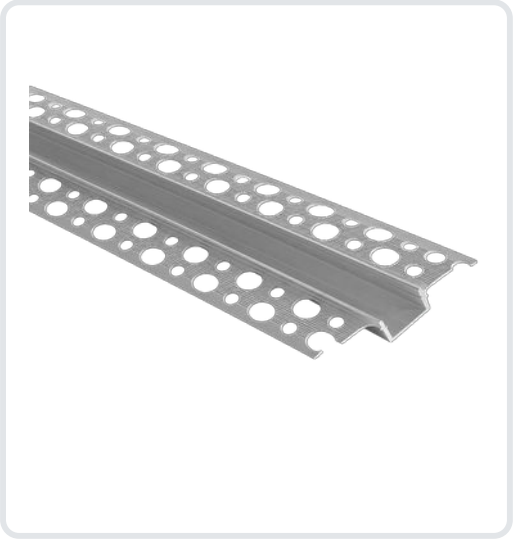
NO ELECTRICAL PARTS
Compliance notes on page 2

SPEC SHEET
Product code: 24v-gyprock-channel-w-1

24 V Gyprock (Plaster-In) LED Strip Channel – 3 m

A plaster-in aluminium channel that sets into plasterboard, so the LED strip sits in a flush, built-in line of light in ceilings and walls.



KEY FEATURES

- Sets flush into plasterboard for a built-in look
- Holds 24 V LED strip in the channel base
- Aluminium body helps the strip run cool
- Corner version for internal corners
- Pick up only – channels cannot be posted

IN THE BOX

- 1 × 3 m gyprock channel
- LED strip and transformer sold separately

SPECIFICATIONS

Length	3 m
Material	Aluminium
Colour	Silver
Profile	12.8 mm high × 55.3 mm wide
Corner version	12.8 × 30.4 mm
Cover	None (open channel)
Use	Indoor plasterboard ceilings and walls
Suits	Greenhse 24 V LED strip
Delivery	Pick up only – channels cannot be posted

Installation: fitted by your plasterer while the plasterboard is being set; the LED strip transformer must be connected by a licensed electrician if hard-wired. See the installation guide.

24 V Gyprock (Plaster-In) LED Strip Channel – 3 m

ABOUT THIS PRODUCT

A plaster-in aluminium channel for a clean, built-in line of LED light. Your plasterer sets it into the plasterboard like a plaster bead, so once it is painted the channel disappears and only the line of light shows. It suits ceiling coves, bulkheads, feature walls and recessed lines in homes and offices. Fit Greenhse 24 V LED strip into the base of the channel. Sold in 3 m lengths, with a corner version for internal corners. Channels are pick up only from the Ellenbrook showroom.

MORE DETAILS

Profile	12.8 mm high × 55.3 mm wide
Corner version	12.8 × 30.4 mm
Finish	Silver aluminium, can be painted with the wall
Cover	None, open channel
Delivery	Pick up only

SAFETY & COMPLIANCE

No electrical parts
This product has no wiring or electronics, so no electrical certificate applies.

Power the LED strip from a Greenhse 24 V transformer	SAA-230028-EA (valid to 17 Feb 2028)

This product is a non-electrical accessory. Use it only with the certified Greenhse products it is made for.