

## 2 Metre Black Aluminium LED Recessed Profile 25 × 7mm, Opal Cover

Recessed indoor channel for LED strip up to 12mm, opal diffuser supplied.

### SPECIFICATION

|                |                                         |
|----------------|-----------------------------------------|
| Profile type   | Recessed aluminium profile              |
| Section        | 25mm × 7mm                              |
| Length         | 2 metres                                |
| LED strip size | Up to 12mm                              |
| Material       | Anodised aluminium                      |
| Finish         | Black anodised                          |
| Diffuser       | Opal                                    |
| IP rating      | IP20 — dry indoor only                  |
| Mounting       | Recessed mounting with clips and screws |
| Weight         | 600g                                    |
| Guarantee      | 7 years                                 |



### IN THE BOX

- 1 × 2 metre black recessed profile
- End caps
- 1 × opal diffuser
- Mounting clips and screws

Includes 2 screw sets: 4 screws + 4 wall plugs.

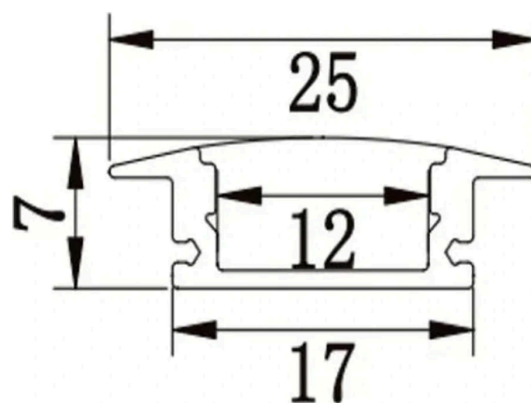
### DESCRIPTION

This 2 metre recessed channel takes LED strip up to 12mm wide in a 25 × 7mm aluminium section. It arrives with an opal diffuser cover, front and end caps, mounting clips and screws.

Recess it into plasterboard, joinery or a cabinet carcass and the strip sits below the surface, so you see a line of light rather than diodes. At 7mm deep it is the shallow option for shelves and unit bases.

A 7mm deep, 25mm wide groove in an 18mm panel leaves 11mm behind the channel — give the joiner that figure before the panels are cut. Check strip width against the 12mm channel, and keep the run indoors: IP20 rules out bathrooms and outdoor positions.

### DIMENSIONS



Cross-section — all dimensions in millimetres

If you require any advice for your project, feel free to get in touch — our technical team is here Monday to Friday, 10am–5pm on 01952 370008 or [sales@ukledlights.co.uk](mailto:sales@ukledlights.co.uk).