

## Silicone LED Strip Neon Flex Profile Cover 50 × 15mm

Flexible recessed silicone channel for LED strip up to 20mm, 56mm flange, bends on site.

### SPECIFICATION

|                |                                      |
|----------------|--------------------------------------|
| Profile type   | Flexible silicone recessed channel   |
| Section        | 50 × 15mm body · 56mm top flange     |
| Length         | Per metre, 1–50m continuous          |
| LED strip size | Up to 20mm                           |
| Material       | Silicone                             |
| Finish         | White, opal face                     |
| Diffuser       | Integral opal silicone               |
| IP rating      | IP20 — dry indoor only               |
| Mounting       | Surface or recessed                  |
| Form           | Flexible, dual bend — shaped on site |
| Weight         | See product page                     |
| Warranty       | 7 Years                              |



### IN THE BOX

- 1 × silicone channel
- One continuous run

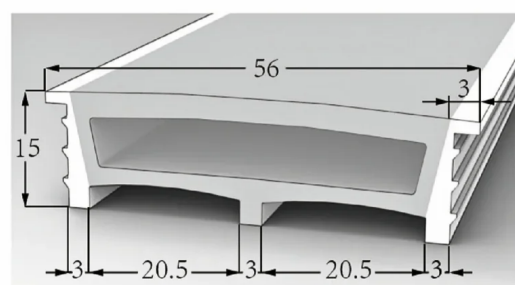
### DESCRIPTION

This flexible silicone channel takes LED strip up to 20mm wide in a 50 × 15mm body. Rout a 50mm slot 15mm deep and the 56mm top flange sits on the face to hide the cut edge; the base is split into two 20.5mm slots by a 3mm rib, so it runs one strip or a pair.

Unlike aluminium it bends on site, following curves on ceilings, bulkheads and bar fronts. Cut it to length with a sharp blade, press the strip home and feed the run into the groove; where routing is not an option it can be surface-fixed with adhesive.

IP20 keeps it to dry indoor positions, not bathrooms or outdoors. Sold per metre from 1m to 50m as one continuous run.

### 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, 9am–5pm on 01952 370028 or [sales@atomled.co.uk](mailto:sales@atomled.co.uk).