



Surface / recessed light channel, equipped with LED technology. (LED-Stripe)

Housing is made of sheet steel, colour acc. to RAL 9016.

Light is distributed via an opal PMMA cover.

Manufacturing is made on a project-related basis, lengths and light output can be adjusted to requirements.

Variations:

Delivery with circumferential mounting frame for integration into plasterboard ceilings.

Delivery without frame for surface mounting or trimless integration into plasterboard ceilings.

Ceiling cut-out (with mounting frame):

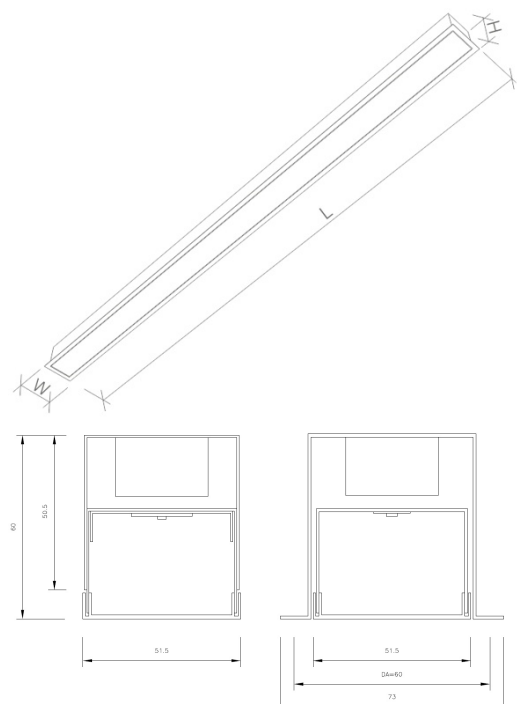
width = 60mm, length = luminaire length - 13mm

Type	Lumen Output	System Power	Dimension (l x w x h)
Line 50 1.0 OS	app. 1.000 lm/m	app. 15 W/m	V x 73 x 60 mm

Technical Information:

Voltage:	220-240 V / 50-60 Hz
Protection Class:	1
Protection Type:	IP40
Ballast:	switchable / SELV
Cover:	opal
Colour:	RAL 9016
Light Colour:	4.000K
CRI:	RA>80

Dimension Drawing:



Options:

- Light Colour 3.000K
- Ballast DALI dimmable
- Frameless variation
- Housing colour acc. to RAL card
- LED modules (app. 1.500lm/m)
- Protection type IP44