

ChannelLine G

Product advantages

- ▶ Recessed/surface-mounted profile
- ▶ Glare-free and angled light emission
- ▶ For flush mounting

- ▶ Opal cover very little change in light colour and high break resistance
- ▶ Homogeneous light line with Versa Inside from 120 LED/m with opal diffuser
- ▶ Inclined beam angle of approx. 90°

Application

- ▶ Cabinet interior lighting
- ▶ Retrofitting in kitchen niches
- ▶ Product presentation on sales shelf

Order information

▶ Two Versa Inside can be installed - one radiates diagonally and one straight out of the profile



Recommended for:



ChannelLine G

	Aluminium / Opal	Black / Opal
2500 mm	55 875 51	55 875 55
2500 mm (set of 10)	55 875 61	55 875 65
3000 mm	55 875 02	55 875 06
3000 mm (set of 10)	55 875 12	55 875 16
End cap (set of 2) lacquered	25 554 01	25 554 05

Accessories

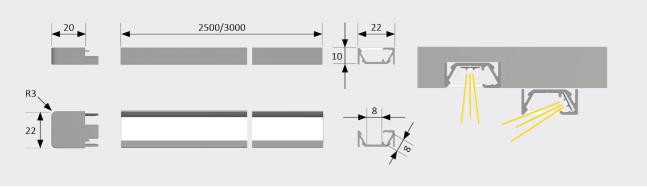
Double-sided adhesive tape, 16x0.5 mm	36 261 02
Cover profile dark 2000 mm	25 791 98
Cover profile dark 3000 mm	25 791 99

Technical details

Versa Linear 600 Versa Linear 1200



Assembly drawing



ChannelLine G2

Product advantages

- ▶ Recessed/surface-mounted profile
- ▶ Glare-free and angled light emission
- ▶ With filigree profile trim

ChannelLine G2

2500 mm (set of 10)

3000 mm (set of 10) End cap (set of 2) lacquered

2500 mm

3000 mm

Accessories

- ▶ Opal cover very little change in light colour and high break resistance
- ▶ Homogeneous light line with Versa from 120 LED/m
- ▶ Inclined beam angle of approx. 90°

Application

- ▶ Cabinet interior lighting
- ▶ Kitchen midway sections
- ▶ Product presentation on sales shelf

Order information

▶ Two Versa Inside can be installed - one radiates diagonally and one straight out of the profile

Aluminium /

Opal

55 876 51

55 876 61

55 876 02

55 876 12

25 556 01

Black / Opal

55 876 55

55 876 65

55 876 06

55 876 16

25 556 05



Recommended for:

Technical details

Versa Linear 600 Versa Linear 1200



Installation spring (2 units per set)	25 607 01
Cover profile dark 2000 mm	25 791 98
Cover profile dark 3000 mm	25 791 99

Assembly drawing 2500/3000