

ChannelLine i

Advantages

- ▶ High-quality recessed/surface-mounted profile
- ▶ Almost rimless illuminated surface
- ▶ For flush mounting
- ▶ Filigree profile for thin materials

Features

- ▶ New opal cover - 30% more light and only slight change in light colour
- ▶ Homogeneous light line with Versa Inside from 233 LED/m
- ▶ Very wide beam angle of approx. 100°

Examples of use

- ▶ Flush with cabinet sides or shelves
- ▶ Retrofitting in niches

Order information

- ▶ For selection see ChannelLine overview

ChannelLine i

	Alu / Opal	Black / Opal	Black / Black
2000 mm	55 874 01	55 874 05	55 874 07
2000 mm (set of 10)	55 874 11	55 874 15	55 874 17
3000 mm	55 874 02	55 874 06	55 874 08
3000 mm (set of 10)	55 874 12	55 874 16	55 874 18
End cap (set of 2) lacquered	25 563 01	25 563 05	25 563 05
Sample piece profile 300 mm	50 021 01	50 022 01	50 022 01
Sample piece cover 300 mm	50 026 01	50 026 01	50 028 01
Cleaning cloth (isopropanol)	36 502 01	36 502 01	36 502 01

Technical details

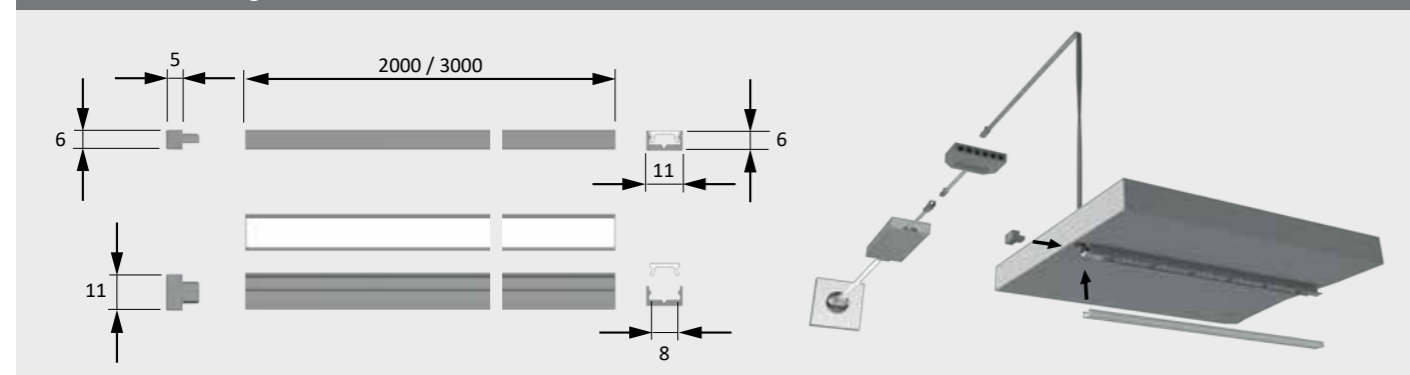


Recommended for:

Versa Inside 233 HP
Versa Linear



Dimensional drawing / installation



ChannelLine i2

Advantages

- ▶ High quality recessed profile
- ▶ With filigree profile trim
- ▶ Glare-free and concentrated light emission
- ▶ Filigree profile for thin materials

Features

- ▶ New Opal cover - 30% more light and only slight change in light colour
- ▶ Homogeneous light line with Versa Inside from 160 LED/m with opal cover
- ▶ Narrow beam angle of approx. 35°

Examples of use

- ▶ Accent lighting in display cabinets or shelves
- ▶ Stairs

Order information

- ▶ For selection see ChannelLine overview

ChannelLine i2

	Alu / Opal	Black / Opal	Black / Black
2000 mm	55 887 01	55 887 05	55 887 07
2000 mm (set of 10)	55 887 11	55 887 15	55 887 17
3000 mm	55 887 02	55 887 06	55 887 08
3000 mm (set of 10)	55 887 12	55 887 16	55 887 18
End cap (set of 2) lacquered	25 799 01	25 799 05	25 799 05
Sample piece profile 300 mm	50 023 01	50 024 01	50 024 01
Sample piece cover 300 mm	50 026 01	50 026 01	50 028 01
Cleaning cloth (isopropanol)	36 502 01	36 502 01	36 502 01

Technical details



Recommended for:

Versa Inside 160
Versa Inside 233 HP
Versa Linear



Dimensional drawing / installation

