



Versa Inside 60

Advantages

- ▶ Flexible, self-adhesive
- ▶ Double-side supply lead for length 5000 mm (one cut, two lights), see drawing

Features

- ▶ Low installation height
- ▶ Can be individually cut to length
- ▶ Successor product of Versa Inside 5

Examples of use

- ▶ Universal application
- ▶ Can be combined with Channelline profiles

Ordering information

- ▶ To find the right combination of light and ballast, please note pictograms in the light catalogue!
- ▶ For possible combinations, see Versa overview
- ▶ Sales unit: 1

Technical details in brief



12V

Lamp type:	LED surface-mounted light
Type of lighting:	Accent lighting
Operating voltage:	12 V DC
Light colour:	Extra warm white / warm white / neutral white / cool white / MultiWhite
Colour rendering index CRI:	> 90
Energy efficiency:	A+ 90 lm / W
Life span:	30,000 h (L70)
Power consumption:	4.8 W / m
Max. length at a stretch:	7 m
Dimmable:	Yes
Number of LEDs:	60 / m
Beam angle:	70°
Test marks and symbols:	CE ◊ ▼▼
Protection rating:	IP 20
Supply lead:	1800 mm
Plug connection:	LED mini M1 plug connector
Connection to:	LED ballast

Versa Inside 60

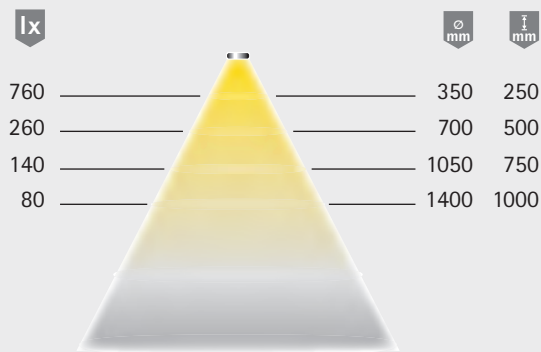
Article	Order no. MultiWhite*	Order no. Extra warm	Order no. Warm white	Order no. Neutral white	Order no. Cool white
1200 mm (max. 5.8 W)	-	55 801 42	55 801 12	55 801 02	55 801 22
5000 mm (max. 24 W)	55 802 33	55 801 43	55 801 13	55 801 03	55 801 23

Accessories (for more accessories, see chapters "Switch systems" and "Ballasts & leads")

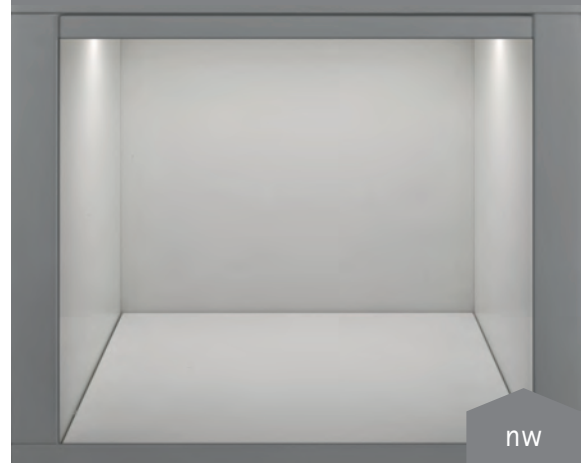
Article	Order no.
Direct connector (max. 36 W)	36 334 01
Direct connector (max. 36 W) - set (10 units)	36 327 01
90° connector (max. 36 W)	36 335 01
90° connector (max. 36 W) - set (10 units)	36 328 01
Flexible connector 100 mm (max. 36 W)	36 336 01
Flexible connector 100 mm (max. 36 W) - set (10 units)	36 329 01
Feeder 1800 mm for sections (max. 36 W)	36 330 02
LED ballast 15 W with flat Euro plug	30 996 17
LED ballast 30 W with flat Euro plug	31 002 07
M1 extension lead 1800 mm	36 768 01
M1 3-way distributor 180 mm	36 852 01

* for MultiWhite accessories, see chapter "Switch systems"

Light distribution diagram / 70° (length 600 mm)

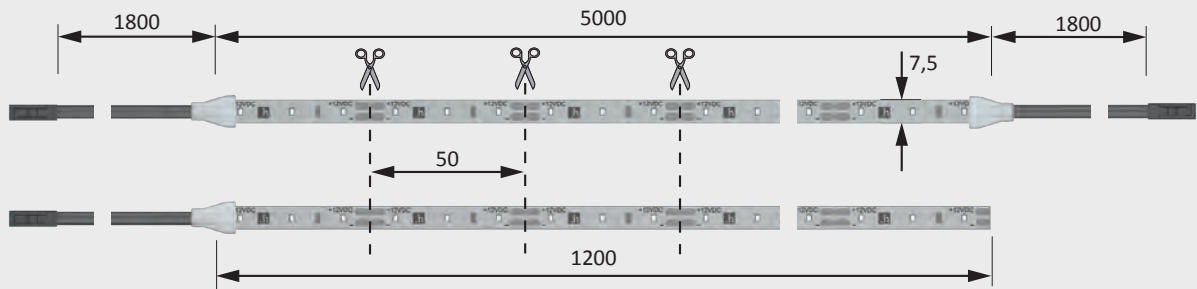


Light box



Dimensional drawing / installation

Light can be cut to size



MultiWhite

