



Versa Linear 1200

Product advantages

- ▶ Perfect results even in flat profiles
- ▶ Especially suitable for functional lighting
- ▶ Extremely uniform, homogeneous luminous surface

Features

- ▶ Colour uniformity as good as Versa Inside
- ▶ No light spots visible in the profile due to white coating
- ▶ Double-side supply lead (one cut, two lights), see drawing

Application

- ▶ Suitable for applications where the light source is visible
- ▶ Especially for flat ChannelLine profiles

Order information

- ▶ For the 10 m roll, feeders or soldering leads are required
- ▶ MultiWhite accessories are required for MultiWhite light colour

Versa Linear 1200

	MultiWhite	XtraWarm	WarmWhite	NeutralWhite
1200mm (max.14.4W)	56 039 32	56 039 42	56 039 12	56 039 02
3000 mm (max. 36 W)	56 039 33	56 039 43	56 039 13	56 039 03
10000 mm (max. 12 W/m)	56 039 31	56 039 41	56 039 11	56 039 01

Accessories

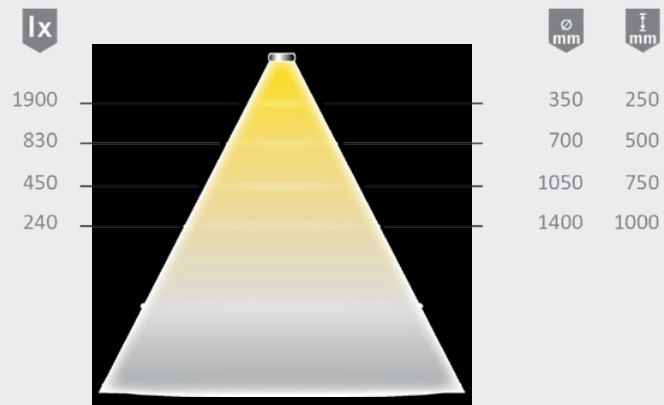
	1 piece	10 piece
Feeder 130 mm for sections	36 373 42	
Feeder 1800 mm for sections	36 373 41	
Soldering lead 130 mm for sections	39 297 38	
Soldering lead 1800 mm for sections	36 248 01	
Direct connector	36 373 11	36 373 12
Corner connectors	36 373 01	36 373 02
Flexible connector 150 mm	36 373 31	36 373 32
Flexible connector 50 mm	36 373 21	36 373 22
Ballast 40 W with Euro flat plug (6-way distributor)	30 488 12	
M1 extension lead 1800 mm	36 768 01	
MultiWhite colour change adapter XW/CW	39 304 40	

Technical details

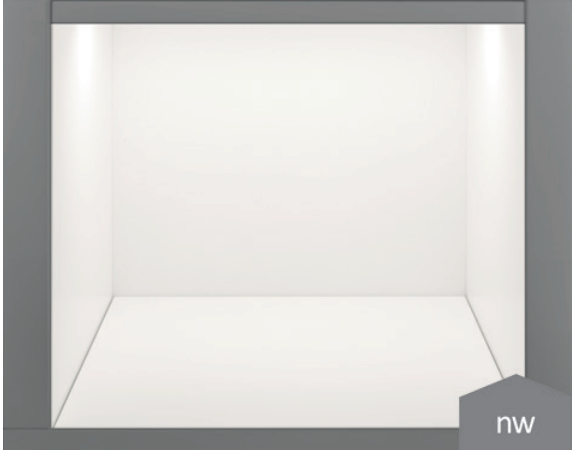


Luminaire type: Surface mounted light
Type of lighting: Functional lighting
Surface finish: White
Operating voltage: 12 Volt DC
Light colour: NeutralWhite / WarmWhite / MultiWhite / XtraWarm
Colour rendering: > 90 Ra
Luminous flux: 1200 - 1320 lm/m
Light source efficiency: max. 110 lm/W
Life span: 50,000 h (L80/B10)
Max. length at a stretch: 3 m
Power consumption: max. 12 W/m
Dimmable: PWM
Beam angle: 120°
Half value angle: 70°
Test marks and symbols:
Supply lead: 1800 mm
Plug connector: Mini connector M1

Light distribution diagram 70° - measured in black room



Light box



Assembly drawing

Can be shortened individually

