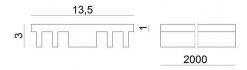


Modular 98956M







Technical data		
Туре	Profiles	
Installation position	Wall lights - Ceiling	
Installation environment	Indoor	
Glow wire test	No	
Direct mounting on normally flammable surfaces	Yes	
CE	Yes	
Dimmable article	No	
Directional	No	
Tilting	No	
Walk-over	No	
Drive-over	No	
Cable included	No	
Resin potting	No	
Modularity	Modular	

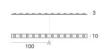
Finishing casin	g	
Material	Aluminium	
Colour	Aluminium	
Processing	Anodisation	



Modular 98956M

Components



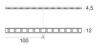


Dropper RGB 60 LEDs/m - LED Strip | topLED 72 W DC 24 V | 14.4 W/m

Code 98025

Code

IN OF STREET



Silicone_C Basic RGB 60 LEDs/m

98033



18. 8. 8.188-8-8.18. 8.



Ribbon Basic 60 LEDs/m - LED Strip | topLED 24 W DC 24 V | 4.8~W/m | 570.2~Lm/m

Code 98012

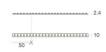
R.E. E. E.R.E.-E.-E.L.E. E.



Ribbon Basic 60 LEDs/m - LED Strip | topLED 24 W DC 24 V | 4.8 W/m | 540 Lm/m

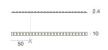
Code 98011

DODAD D DAD DODAD D DAD DODAE



Ribbon 120 LEDs/m - LED Strip | topLED 60 W DC 24 V | 12 W/m | 1367.8 Lm/m

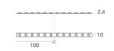
Code 98077



Ribbon 120 LEDs/m - LED Strip | topLED 60 W DC 24 V | 12 W/m | 1236 Lm/m

Code 98078

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Ribbon RGB 60 LEDs/m - LED Strip | topLED 72 W DC 24 V | 14.4 W/m

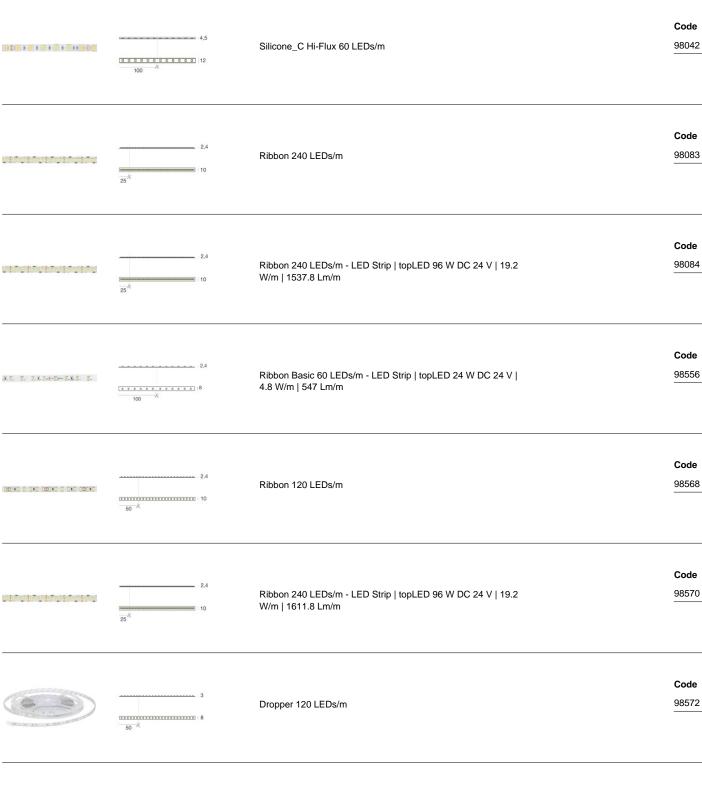
Code

98017



Modular 98956M

Components







Dropper 120 LEDs/m - LED Strip | topLED 48 W DC 24 V | 9.6 W/m | 780 Lm/m

Code

98574



98946

Modular 98956M

9,5

Components			
<u> Portione e e e e</u>	1.2	Ribbon Ribbon Plus 70 LEDs/m	Code 98635
Çore∦Wra a a a	1,2	Ribbon Plus 70 LEDs/m - LED Strip topLED 16 W DC 24 V 3.2 W/m 428 Lm/m	Code 98636
Çn·c∦w.« « «.«}	1.2	Ribbon Plus 70 LEDs/m	Code 98637
The effects e ex	1.2	Ribbon Plus Hi-Flux 70 LEDs/m - LED Strip topLED 63 W DC 24 V 12.6 W/m 1475 Lm/m	Code 98638
The effecte e ex	1,2	Ribbon Plus Hi-Flux 70 LEDs/m	Code 98639
To elve e ex	1,2	Ribbon Plus Hi-Flux 70 LEDs/m - LED Strip topLED 63 W DC 24 V 12.6 W/m 1710 Lm/m	Code 98640
\$ Description	1.2 (************************************	Ribbon Plus 140 LEDs/m - LED Strip topLED 36 W DC 24 V 7.2 W/m 823 Lm/m	Code 98945
			Code

Ribbon Plus 140 LEDs/m



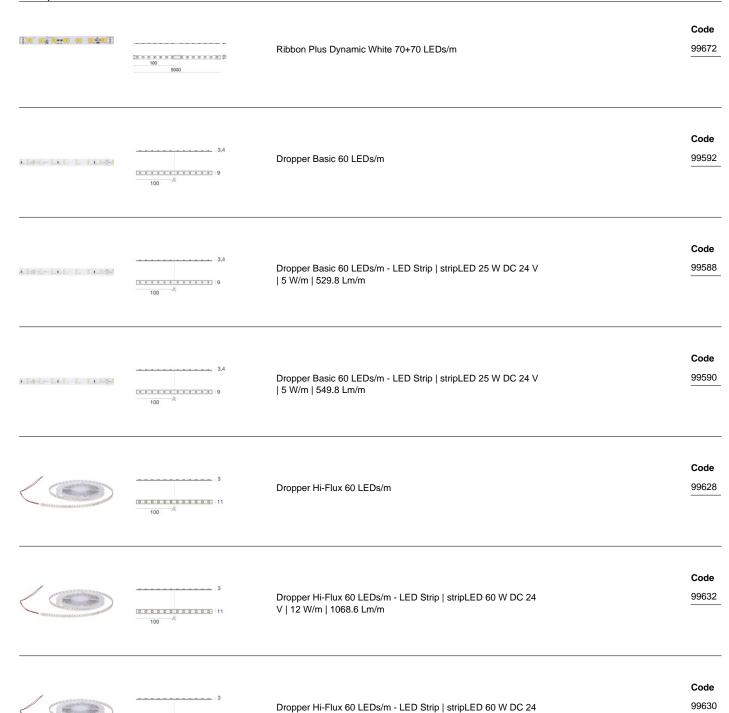
Modular 98956M

Components			
	1.2 (************************************	Ribbon Plus 140 LEDs/m	Code 98948
PU Mariane	14 (* * * * * * * * * * * * * 12 100 X	PU_C Plus 70 LEDs/m - LED Strip topLED 16 W DC 24 V 3.2 W/m 299 Lm/m	Code 98774
D 3d Tope	100 X	PU_C Plus 70 LEDs/m	Code 98775
PU 3d Tope	(2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PU_C Plus 70 LEDs/m	Code 98776
PU in a state of the state of t	100 -X	PU_C Plus Hi-Flux 70 LEDs/m	Code 98777
PU in 3M Tape	100 × 12	PU_C Plus Hi-Flux 70 LEDs/m	Code 98779
	個の 10 10 10 10 10 10 11 150 10 10 10 10 10 10 10 10 10 10 10 10 10	Ribbon Plus RGBW	Code 99670
2.0 Now let in M. 10.2	(版 中 田 田 田 田 田 田 田 田 田 田 日 田 日 田 日 田 日 田 日	Ribbon Plus WT 70+70 LEDs/m	Code 99671



Modular 98956M

Components







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Silicone_C Hi-Flux 60 LEDs/m

V | 12 W/m | 1151.8 Lm/m

Code

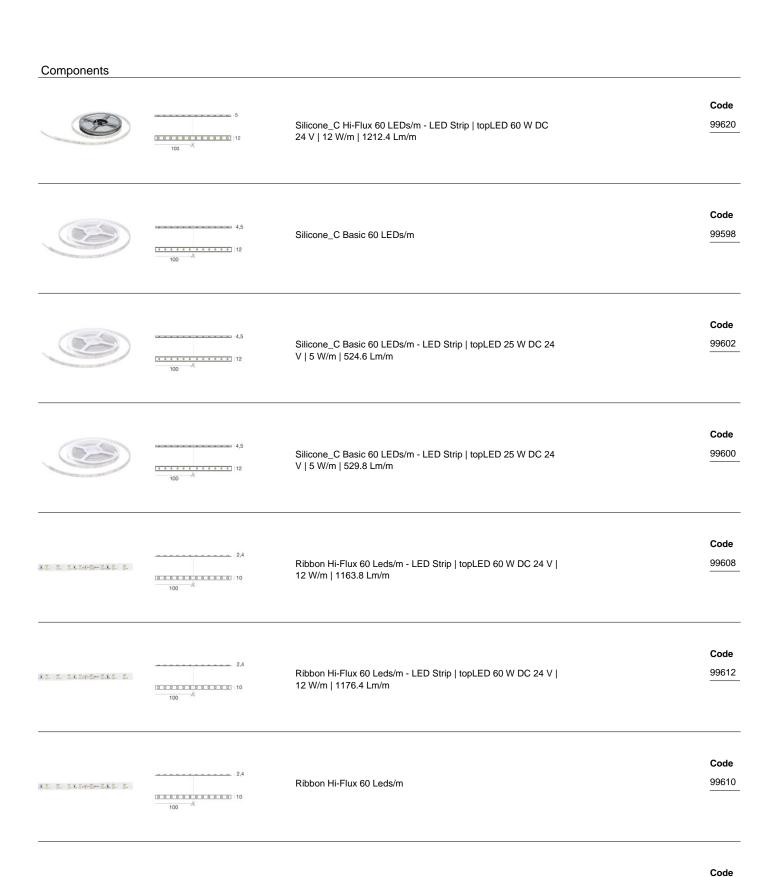
99622



62403

Modular 98956M

6x8 6 6x6\$6 6x6 6 6x6\$6 6



Silicone_C 120 LEDs/m



Modular 98956M

Components			
<i>0.60 €</i> 0.60€0 0.60 € 0.60€0 61	4,5	Silicone_C 120 LEDs/m - LED Strip topLED 72 W DC 24 V 14.4 W/m 1435 Lm/m	Code 62403N
En	1,2 50 -×	Ribbon Plus 140 Hi-flux LEDs/m	Code 81956
LIN TAPE	1,2 	Ribbon Plus 140 Hi-flux LEDs/m	Code 81957
Andrews States	1,2 50 × 19,5	Ribbon Plus 140 Hi-flux LEDs/m	Code 81958
		PU_C Plus 140 LEDs/m	Code 81959
		PU_C Plus 140 LEDs/m	Code 81960
₽- 		PU_C Plus 140 LEDs/m - LED Strip topLED 36 W DC 24 V 7.2 W/m 755 Lm/m	Code 81961
277 217 217		PU_C Plus 140 Hi-Flux LEDs/m	Code 81964

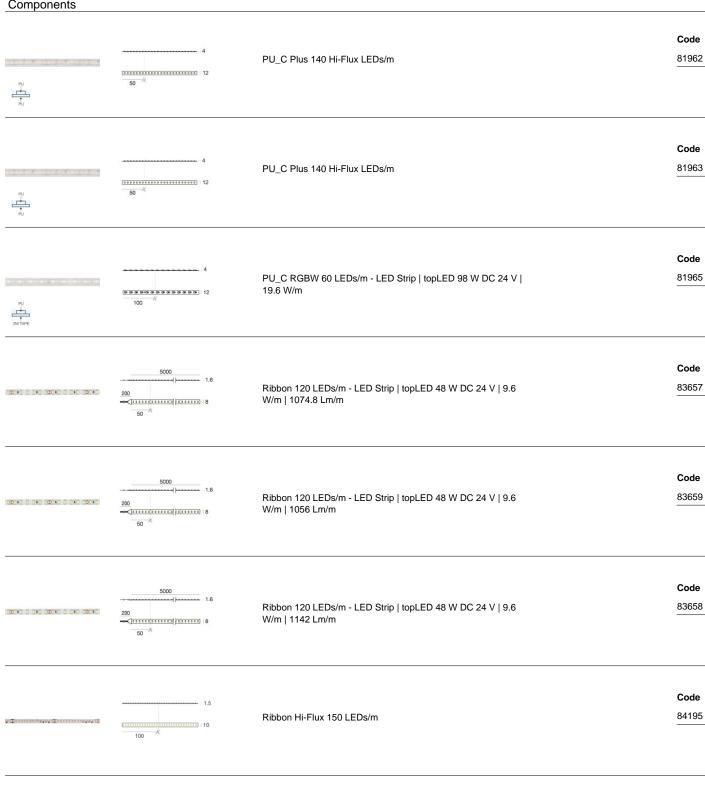
50 × 12



Code 84196

Modular 98956M





Ribbon Hi-Flux 150 LEDs/m - LED Strip | topLED 200 W DC -

200 W AC | 20 W/m | 1878 Lm/m

100 × 100



Modular 98956M





Svik_00/00 | Profiles | Accessories 98956M



Profile - 10 x Heat Sink Material: Aluminium 6060, colour: Anodised Aluminum, processing: 20 μ m anodizing.

Code

99999



Anti-glare
Anti-glare Type: eyelid.
Material:Aluminium 6060, colour:Anodised Aluminum, processing:20 µm anodizing.

Finish Code 98778