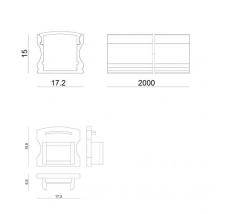
#### Modular 99905



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Finishing casin	l	
Material	Aluminium	
Colour	Aluminium	
Processing	Anodisation	

Modular **99905** 

Components

eempenenie			· · · · · · · · · · · · · · · · · · ·
		Dropper RGB 60 LEDs/m - LED Strip   topLED 72 W DC 24 V   14.4 W/m	<b>Code</b> 98025
THE BOT OF CTUDES	4,5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Silicone_C Basic RGB 60 LEDs/m	<b>Code</b> 98033
d itri-1-111. I.	. 2,4 (************************************	Ribbon Basic 60 LEDs/m - LED Strip   topLED 24 W DC 24 V   4.8 W/m   570.2 Lm/m	<b>Code</b> 98012
at a transformatic t	2,4 (************************************	Ribbon Basic 60 LEDs/m - LED Strip   topLED 24 W DC 24 V   4.8 W/m   540 Lm/m	<b>Code</b> 98011
		Ribbon 120 LEDs/m - LED Strip   topLED 60 W DC 24 V   12 W/m   1367.8 Lm/m	<b>Code</b> 98077
02140 0 041 02040 0 40 02140		Ribbon 120 LEDs/m - LED Strip   topLED 60 W DC 24 V   12 W/m   1236 Lm/m	<b>Code</b> 98078
KELENDKOKEKEKELEN	( <u>0 0 0 0 0 0 0 0 0 0 0 0 0</u> ) 10 100 X	Ribbon RGB 60 LEDs/m - LED Strip   topLED 72 W DC 24 V   14.4 W/m	<b>Code</b> 98017
0)201 x 0 x 0 x 0 x 0 x 0 202	4,5 (0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	Silicone_C Hi-Flux 60 LEDs/m	<b>Code</b> 98042

Modular 99905

Components			
USAUSAUSAUSAUSAU	2,4	Ribbon 240 LEDs/m	<b>Code</b> 98083
USAUSAUSAUSAUSAU	· 2.4	Ribbon 240 LEDs/m - LED Strip   topLED 96 W DC 24 V   19.2 W/m   1537.8 Lm/m	<b>Code</b> 98084
at. I. Iatorie-Iat. I.		Ribbon Basic 60 LEDs/m - LED Strip   topLED 24 W DC 24 V   4.8 W/m   547 Lm/m	<b>Code</b> 98556
02040 0 040 02040 0 040 02040		Ribbon 120 LEDs/m	<b>Code</b> 98568
ບຣກັບຣກັບຣກັບຣກັບ	2,4 25 <sup>×</sup>	Ribbon 240 LEDs/m - LED Strip   topLED 96 W DC 24 V   19.2 W/m   1611.8 Lm/m	<b>Code</b> 98570
		Dropper 120 LEDs/m	<b>Code</b> 98572
		Dropper 120 LEDs/m - LED Strip   topLED 48 W DC 24 V   9.6 W/m   780 Lm/m	<b>Code</b> 98574
<b>::::::::</b> ::::::::::::::::::::::::::::	. 1.2 	Ribbon Ribbon Plus 70 LEDs/m	<b>Code</b> 98635

Modular 99905

Components

Code . 1.2 Ribbon Plus 70 LEDs/m - LED Strip | topLED 16 W DC 24 V | 98636 **]% =}75.e** • • • • • • • 3.2 W/m | 428 Lm/m 100 Code . 1,2 Ribbon Plus 70 LEDs/m 98637 **]6.283.4** 2 2.23 9,5 100 Code . 1,2 te crtice c ct Ribbon Plus Hi-Flux 70 LEDs/m - LED Strip | topLED 63 W DC 98638 24 V | 12.6 W/m | 1475 Lm/m 100 Code . . . . . . . . . . . . . . 1,2 98639 Ribbon Plus Hi-Flux 70 LEDs/m 100 Code te estimate e .Th . 1,2 Ribbon Plus Hi-Flux 70 LEDs/m - LED Strip | topLED 63 W DC 98640 24 V | 12.6 W/m | 1710 Lm/m 9,5 100 Code - 1,2 98945 Ribbon Plus 140 LEDs/m - LED Strip | topLED 36 W DC 24 V | 7.2 W/m | 823 Lm/m 9,5 50 Code . 1,2 98946 Ribbon Plus 140 LEDs/m 9,5 50

9,5 50

. 1,2

Ribbon Plus 140 LEDs/m

**Code** 98948

Modular 99905

Components

Code . 4 PU\_C Plus 70 LEDs/m - LED Strip | topLED 16 W DC 24 V | 3.2 98774 10° «/\*\* W/m | 299 Lm/m 100 3M Tape Code \_ . 4 PU\_C Plus 70 LEDs/m 98775 1. . . . . . . . . . . . . . . . 100 3M Tape Code \_ . 4 PU\_C Plus 70 LEDs/m 98776 10 C C . C C . C . . . . . . . . . 100 3M Tape Code . . . . 4 98777 PU\_C Plus Hi-Flux 70 LEDs/m 10° C/C+ GE9. 9 3 100 3M Tape Code . 4 PU\_C Plus Hi-Flux 70 LEDs/m 98779 TO GRACE C.C.T.S. 3 100 3M Tape Code Ribbon Plus RGBW 99670 100 5000 Code ------99671 Ribbon Plus WT 70+70 LEDs/m <u>■ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞</u> ♀ 100 5000

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Ribbon Plus Dynamic White 70+70 LEDs/m

Modular 99905

#### Components

tiri-iti i tter		Dropper Basic 60 LEDs/m	<b>Code</b> 99592
. Republic in Lands		Dropper Basic 60 LEDs/m - LED Strip   stripLED 25 W DC 24 V   5 W/m   529.8 Lm/m	<b>Code</b> 99588
.adami.ti i i.t.ada		Dropper Basic 60 LEDs/m - LED Strip   stripLED 25 W DC 24 V   5 W/m   549.8 Lm/m	<b>Code</b> 99590
	. 3 (0000000000) 11 100 ×	Dropper Hi-Flux 60 LEDs/m	<b>Code</b> 99628
	( <u>00000000000</u> ) 11 100 X	Dropper Hi-Flux 60 LEDs/m - LED Strip   stripLED 60 W DC 24 V   12 W/m   1068.6 Lm/m	<b>Code</b> 99632
	(100 × 100 ×	Dropper Hi-Flux 60 LEDs/m - LED Strip   stripLED 60 W DC 24 V   12 W/m   1151.8 Lm/m	<b>Code</b> 99630
	12 100 X	Silicone_C Hi-Flux 60 LEDs/m	<b>Code</b> 99622
	( <u>5 0 0 0 0 0 0 0 0 0 0 0</u> ) 12 100 X	Silicone_C Hi-Flux 60 LEDs/m - LED Strip   topLED 60 W DC 24 V   12 W/m   1212.4 Lm/m	<b>Code</b> 99620

Modular 99905

Components Code - 4.5 Silicone\_C Basic 60 LEDs/m 99598 100 Code - 4,5 Silicone\_C Basic 60 LEDs/m - LED Strip | topLED 25 W DC 24 99602 V | 5 W/m | 524.6 Lm/m <u>••••</u> 100 Code 4,5 Silicone\_C Basic 60 LEDs/m - LED Strip | topLED 25 W DC 24 99600 V | 5 W/m | 529.8 Lm/m Code 99608 Ribbon Hi-Flux 60 Leds/m - LED Strip | topLED 60 W DC 24 V | 12 W/m | 1163.8 Lm/m 100 Code Ribbon Hi-Flux 60 Leds/m - LED Strip | topLED 60 W DC 24 V | 99612 12 W/m | 1176.4 Lm/m 100 Code . 2,4 99610 Ribbon Hi-Flux 60 Leds/m 100 Code 4.5 62403 0X0 0 0X000 0X0 0 0X000 0 Silicone\_C 120 LEDs/m 50 Code -4,5 62403N Silicone\_C 120 LEDs/m - LED Strip | topLED 72 W DC 24 V | 6x0 0 0x000 0x0 6 6x000 0 14.4 W/m | 1435 Lm/m 50

Modular 99905

Components

#### Code . 1.2 81956 Ribbon Plus 140 Hi-flux LEDs/m 50 ЗМ ТАРЕ Code - 1,2 Ribbon Plus 140 Hi-flux LEDs/m 81957 9,5 50 зм таре Code 1,2 Ribbon Plus 140 Hi-flux LEDs/m 81958 9,5 50 ЗМ ТАРЕ Code - 4 81959 PU\_C Plus 140 LEDs/m PU 50 Code 4 PU\_C Plus 140 LEDs/m 81960 \_\_\_\_\_\_¥ PU 50 Code - 4 PU\_C Plus 140 LEDs/m - LED Strip | topLED 36 W DC 24 V | 81961 7.2 W/m | 755 Lm/m [\*] 12 50 Code - . 4 81964 PU\_C Plus 140 Hi-Flux LEDs/m [\*] | 12 PU 50 Code . 4 81962 PU\_C Plus 140 Hi-Flux LEDs/m

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Modular 99905

Components

#### Code - . 4 PU\_C Plus 140 Hi-Flux LEDs/m 81963 2.4 PU 50 Code - 4 PU\_C RGBW 60 LEDs/m - LED Strip | topLED 98 W DC 24 V | 81965 19.6 W/m 100 зм таре Code Ribbon 120 LEDs/m - LED Strip | topLED 48 W DC 24 V | 9.6 83657 320X0 0 0X0 020X0 0 0X0 020X3 W/m | 1074.8 Lm/m 50 × Code 5000 83659 Ribbon 120 LEDs/m - LED Strip | topLED 48 W DC 24 V | 9.6 2020 0 0 000 0000 0 000 00000 200 W/m | 1056 Lm/m 50 × Code Ribbon 120 LEDs/m - LED Strip | topLED 48 W DC 24 V | 9.6 83658 200 W/m | 1142 Lm/m 50 × Code 1.5 84195 Ribbon Hi-Flux 150 LEDs/m Second Second concerns | 10 × 100 Code - 1.5 84196 Ribbon Hi-Flux 150 LEDs/m - LED Strip | topLED 200 W DC weekses Weeksessessesses 200 W AC | 20 W/m | 1878 Lm/m 100 and differences of Code 2.1

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Ribbon RGBW 54 LEDs/m - LED Strip | topLED 67.5 W DC 48 V | 13.5 W/m

84197

Modular 99905

Components			
an difference of	(or or o	Ribbon RGBW 54 LEDs/m - LED Strip   topLED 67.5 W DC 48 V   13.5 W/m	<b>Code</b> 84198
		Ribbon Slim 120 LEDs/m	<b>Code</b> 84219
		Ribbon Slim 120 LEDs/m	<b>Code</b> 84220
	1.6 50 <sup></sup>	Ribbon Slim 120 LEDs/m	<b>Code</b> 84221



#### Rive\_17/16 | Profiles | Accessories 99905

a) 19 2000	Diffuser		<b>Code</b> 98941
*	Diffuser		<b>Code</b> 98942
e	Diffuser - Opaline Diffuser		<b>Code</b> 98943
a) 15	Diffuser Material:PC, colour:black.	Finish Black	<b>Code</b> 83132
- ) - ) - )	Bracket - Mounting bracket L=19mm, H=8mm, D=9mm. Material:Iron, colour:zinc, processing:Washing.		<b>Code</b> 98944
	Anti-glare Anti-glare Type: eyelid. Material:Aluminium 6060, colour:Anodised Aluminum, processing:20 µm anodizing.	Finish	<b>Code</b> 98778