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| 15 |) | | | |
| | 17.2 | | 2000 | |

| Technical data | |
|--|--------------------------|
| 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 |

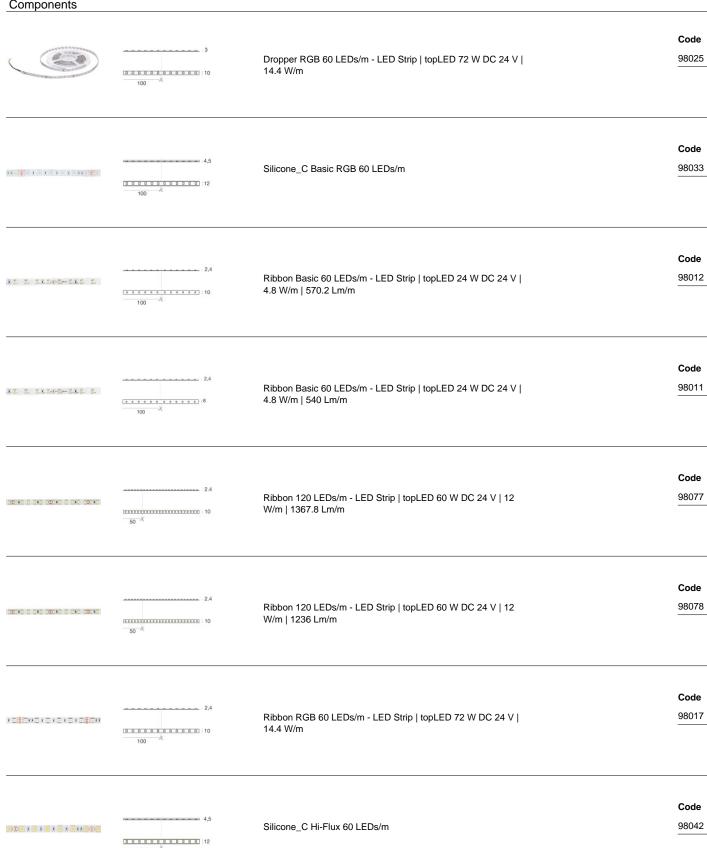
| Finishing casin | 3 |
|-----------------|----------------|
| Material | Aluminium |
| Colour | Anodised Black |
| Processing | Anodisation |

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Modular 83130

Components





Code 98083

Modular 83130

Components

Ribbon 240 LEDs/m





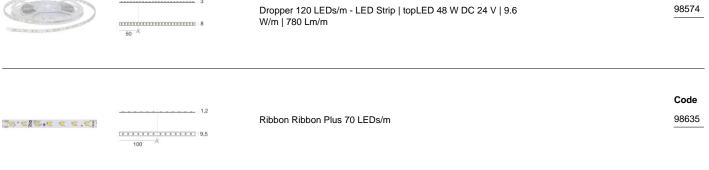
| | | Code |
|-------------------------------|-----------------------|-------|
| BOOKE E EKE BOOKE E EKE BOOKE | Ribbon 120 LEDs/m | 98568 |
| | | |





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|-----|-----|------|
| Com | pon | ents |

| Corces of the correction of th | 1.2 | Ribbon Plus 70 LEDs/m - LED Strip topLED 16 W DC 24 V 3.2 W/m 428 Lm/m | Code 98636 |
|--|--|--|----------------------|
| To altine a a a | 1.2 | Ribbon Plus 70 LEDs/m | Code 98637 |
| The effect 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 |
| gere∦w.ete e.eg | 1,2 (************************************ | Ribbon Plus Hi-Flux 70 LEDs/m | Code 98639 |
| jere∦ti.ete e.eg | 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 |
| (Sicheries Sicheries S | 1,2 (************************************ | Ribbon Plus 140 LEDs/m - LED Strip topLED 36 W DC 24 V 7.2 W/m 823 Lm/m | Code 98945 |
| (Substantinuberant) | 1,2 (************************************ | Ribbon Plus 140 LEDs/m | Code 98946 |
| (Section Section Secti | 1,2 (************************************ | Ribbon Plus 140 LEDs/m | Code 98948 |

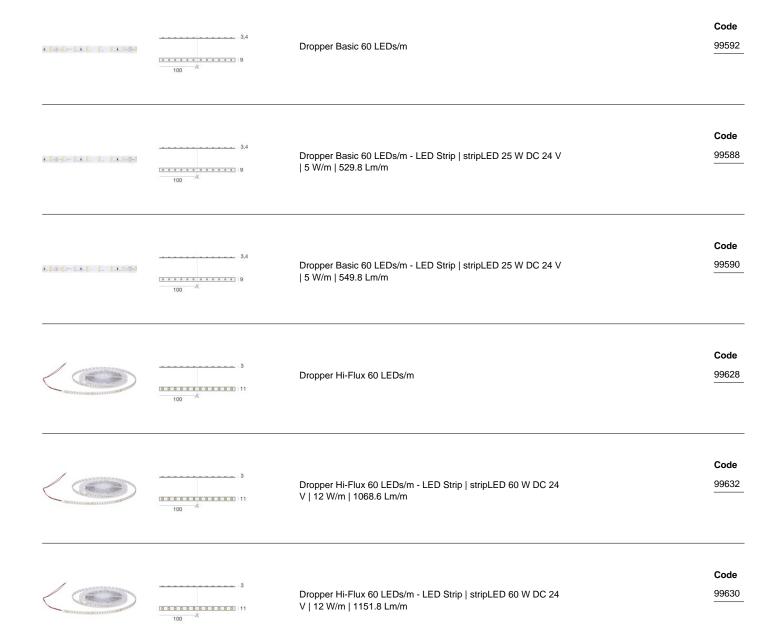


| Components | | | |
|---------------------------------------|---|---|----------------------|
| PU 34 Tope | | PU_C Plus 70 LEDs/m - LED Strip topLED 16 W DC 24 V 3.2 W/m 299 Lm/m | Code 98774 |
| PU 3M Tope | 100 - 12 | PU_C Plus 70 LEDs/m | Code 98775 |
| PJ 3d Tope | 100 × 12 | PU_C Plus 70 LEDs/m | Code 98776 |
| PU TT 34 Tope | | PU_C Plus Hi-Flux 70 LEDs/m | Code 98777 |
| PU The 3d Tape | (2 - 1 - 2 - 3 - 3 - 3 - 3 12 12 | PU_C Plus Hi-Flux 70 LEDs/m | Code 98779 |
| Brisinen en en angeserren en en 221 | তি তে ত ত ত ত ত ত ত ত ত ত ত ত ত ত ত ত ত | Ribbon Plus RGBW | Code 99670 |
| and the consistency and and and and a | (国在在日本市区 日本日本日本) (2 100 5000 | Ribbon Plus WT 70+70 LEDs/m | Code 99671 |
| (Em má mirm us mòns) | (<u>@ @ @ @ # @ # @ # @ # @ # @ #</u> 2000 | Ribbon Plus Dynamic White 70+70 LEDs/m | Code 99672 |

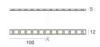


Modular 83130

Components







Silicone_C Hi-Flux 60 LEDs/m

Code 99622





Silicone_C Hi-Flux 60 LEDs/m - LED Strip | topLED 60 W DC 24 V | 12 W/m | 1212.4 Lm/m

Code

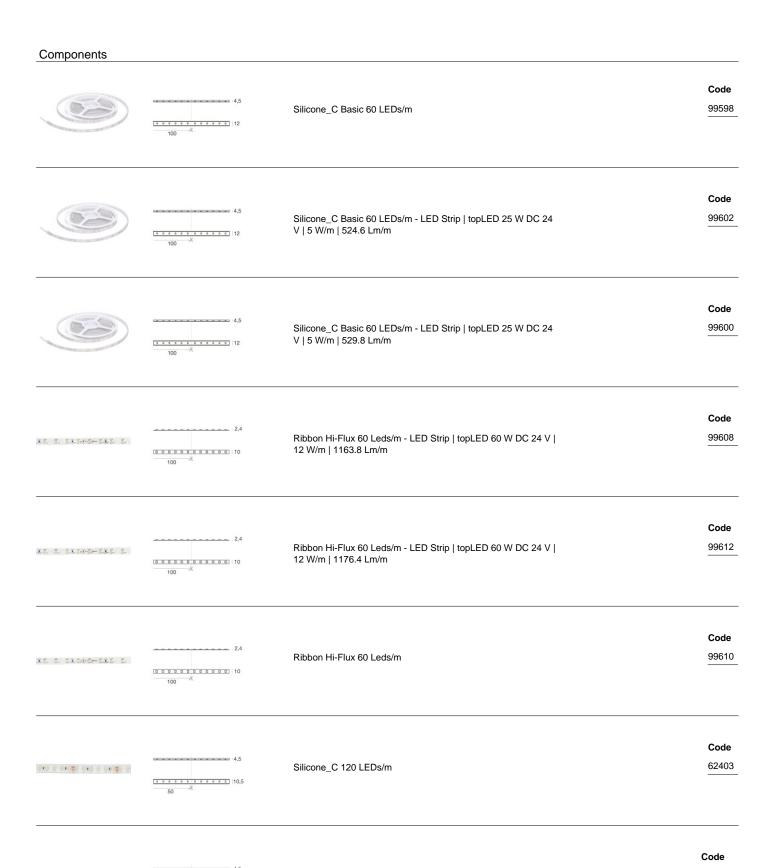
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Modular 83130

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Silicone_C 120 LEDs/m - LED Strip | topLED 72 W DC 24 V |

14.4 W/m | 1435 Lm/m



| Components | | | |
|--|---|---|----------------------|
| A THE | 1.2 50 × | Ribbon Plus 140 Hi-flux LEDs/m | Code 81956 |
| A STATE OF THE STA | 1.2 50 × | Ribbon Plus 140 Hi-flux LEDs/m | Code 81957 |
| in the control of the | 1.2 50 × | Ribbon Plus 140 Hi-flux LEDs/m | Code 81958 |
| PU PJ | 4 (************************************ | PU_C Plus 140 LEDs/m | Code 81959 |
| 2-1-1-2 | 4 12 50 × | PU_C Plus 140 LEDs/m | Code 81960 |
| F | 4 12 50 × | PU_C Plus 140 LEDs/m - LED Strip topLED 36 W DC 24 V 7.2 W/m 755 Lm/m | Code 81961 |
| PV PV | 4 12 50 X | PU_C Plus 140 Hi-Flux LEDs/m | Code 81964 |
| | 4 | PU_C Plus 140 Hi-Flux LEDs/m | Code 81962 |



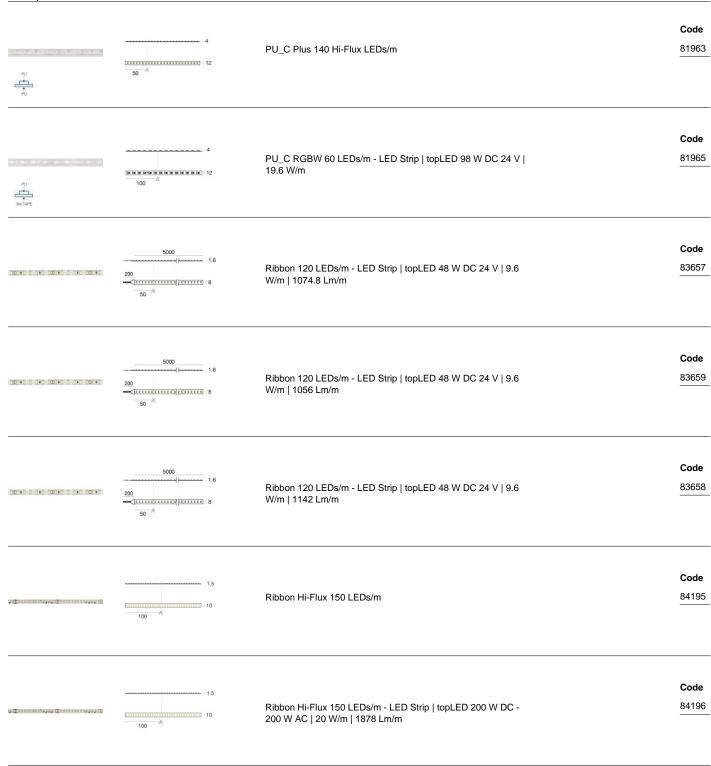
Code 84197

Modular 83130



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

V | 13.5 W/m



Modular 83130

Components





Rive_17/16 | Profiles | Accessories 83130

| e) | Diffuser | | Code 98941 |
|------------|--|-----------------|----------------------|
| e 3000 | Diffuser | | Code 98942 |
| e) 19 2009 | Diffuser - Opaline Diffuser | | Code 98943 |
| e) | Diffuser Material:PC, colour:black. | Finish Black | Code 83132 |
| - | Bracket - Mounting bracket L=19mm, H=8mm, D=9mm. Material:Iron, colour:zinc, processing:Washing. | | Code 98944 |
| | Anti-glare Anti-glare Type: eyelid. Material:Aluminium 6060, colour:Anodised Aluminum, processing:20 µm anodizing. | Finish | Code 98778 |