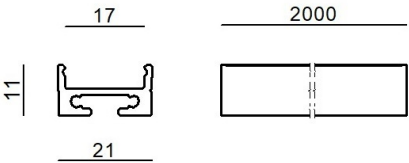


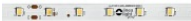
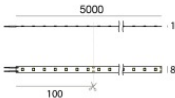
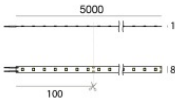
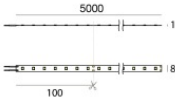
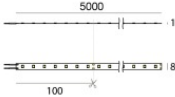
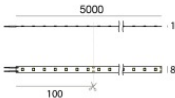
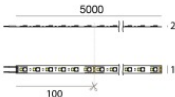
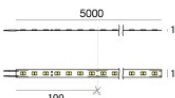
Profile | Modular
C-K100018



Technische Daten	
Typ	Profile
Installationsposition	Wand - Decke
Installationsumgebung	Indoor
Leuchtmittel inbegriffen	Nein
Glühdrahtprüfung	Nein
Direkte Montage auf normal entflammaren Oberflächen	Ja
CE	Ja
Leuchte dimmbar	Nein
Schwenkbarkeit	Nein
Drehbarkeit	Nein
Begehrbarkeit	Nein
Überrollbarkeit	Nein
Einschließlich Kabel	Nein
Harzbeschichtung	Nein
Modularity	Modular

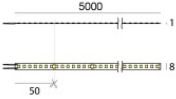
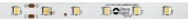
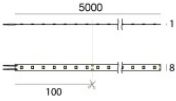
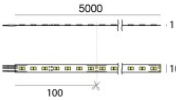
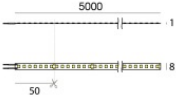
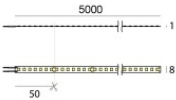
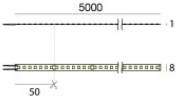
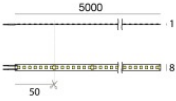
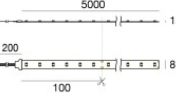
Oberfläche Oberfläche Gehäuse	
Material	Aluminium
Farbe	Anodised black aluminium
Bearbeitungstyp	Eloxierung

Profile | Modular
C-K100018**Components**

 	 	Ribbon Plus - LED Strip 350 topLED 24 W DC 24 V 4.8 W/m 550 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 2700K Ottica: Diffused	Code <u>C0021MDI05000</u>
 	 	Ribbon Plus - LED Strip 350 topLED 24 W DC 24 V 4.8 W/m 586 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 3000K Ottica: Diffused	Code <u>C0021WDI05000</u>
 	 	Ribbon Plus - LED Strip 350 topLED 24 W DC 24 V 4.8 W/m 622 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 4000K Ottica: Diffused	Code <u>C0021NDI05000</u>
 	 	Ribbon Plus - LED Strip 350 topLED 48 W DC 24 V 9.6 W/m 1116 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 2700K Ottica: Diffused	Code <u>C0027MDI05000</u>
 	 	Ribbon Plus - LED Strip 350 topLED 48 W DC 24 V 9.6 W/m 1260 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 4000K Ottica: Diffused	Code <u>C0027NDI05000</u>
 	 	Ribbon Plus RGBW - LED Strip 600 topLED 96 W DC 24 V 19.2 W/m	Code <u>C0027VDI05000</u>
 	 	Ribbon Plus WT - LED Strip 600 topLED 65 W DC 24 V 13 W/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: From 1800 to 3000K Ottica: Diffused	Code <u>C0027SDI05000</u>
 	 	Ribbon Plus - LED Strip 700 topLED 48 W DC 24 V 9.6 W/m 1176 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 3000K Ottica: Diffused	Code <u>C0022WDI05000</u>

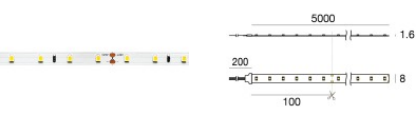
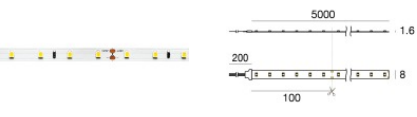
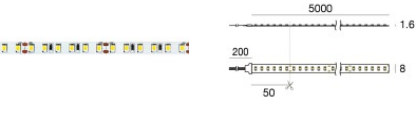
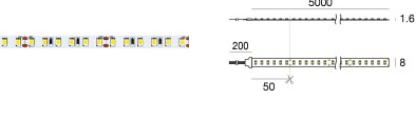
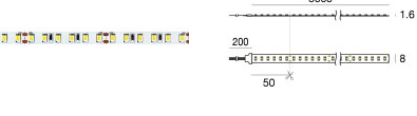
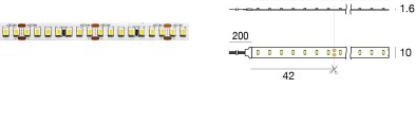
Profile | Modular
C-K100018

Components

 	Ribbon Plus - LED Strip 700 topLED 48 W DC 24 V 9.6 W/m 1252 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 4000K Ottica: Diffused	Code C0022NDI05000
 	Ribbon Plus - LED Strip 350 topLED 48 W DC 24 V 9.6 W/m 1150 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 3000K Ottica: Diffused	Code C0027WDI05000
 	Ribbon Plus Dynamic White - LED Strip 600 topLED 62.5 W DC 24 V 12.5 W/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: From 1800 to 4000K Ottica: Diffused	Code C0027DDI05000
 	Ribbon Plus - LED Strip 700 topLED 48 W DC 24 V 9.6 W/m 1122 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 2700K Ottica: Diffused	Code C0022MDI05000
 	Ribbon Plus - LED Strip 700 topLED 96 W DC 24 V 19.2 W/m 2306 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 3000K Ottica: Diffused	Code C0039WDI05000
 	Ribbon Plus - LED Strip 700 topLED 96 W DC 24 V 19.2 W/m 2402 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 4000K Ottica: Diffused	Code C0039NDI05000
 	Ribbon Plus - LED Strip 700 topLED 96 W DC 24 V 19.2 W/m 2222 Lm/m Finitura "Finitura Principale": Bianco CRI: >90 Temperatura colore: 2700K Ottica: Diffused	Code C0039MDI05000
 	Ribbon Basic_V2 - LED Strip 300 topLED 24 W DC 24 V 4.8 W/m 466.2 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 2700K Ottica: Diffused	Code C0033MDI05000

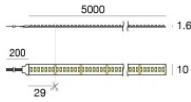
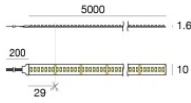
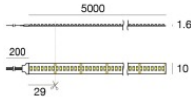
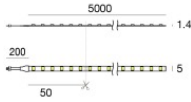
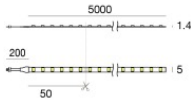
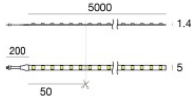
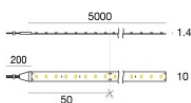
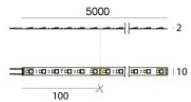
Profile | Modular
C-K100018

Components

	Ribbon Basic_V2 - LED Strip 300 topLED 24 W DC 24 V 4.8 W/m 491.4 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 3000K Ottica: Diffused	Code C0033WDI05000
	Ribbon Basic_V2 - LED Strip 300 topLED 24 W DC 24 V 4.8 W/m 522.4 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 4000K Ottica: Diffused	Code C0033NDI05000
	Ribbon Basic_V2 - LED Strip 600 topLED 48 W DC 24 V 9.6 W/m 932.4 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 2700K Ottica: Diffused	Code C0036MDI05000
	Ribbon Basic_V2 - LED Strip 600 topLED 48 W DC 24 V 9.6 W/m 1011.4 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 3000K Ottica: Diffused	Code C0036WDI05000
	Ribbon Basic_V2 - LED Strip 600 topLED 48 W DC 24 V 9.6 W/m 1049.4 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 4000K Ottica: Diffused	Code C0036NDI05000
	Ribbon HF_V2 168 LEDs/m - LED Strip 840 topLED 72 W DC 24 V 14.4 W/m 1545 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 2700K Ottica: Diffused	Code C0041MDI05000
	Ribbon HF_V2 168 LEDs/m - LED Strip 840 topLED 72 W DC 24 V 14.4 W/m 1730 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 4000K Ottica: Diffused	Code C0041NDI05000
	Ribbon HF_V2 168 LEDs/m - LED Strip 840 topLED 72 W DC 24 V 14.4 W/m 1613.4 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 3000K Ottica: Diffused	Code C0041WDI05000

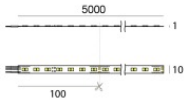
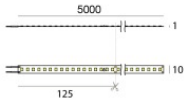
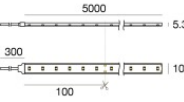
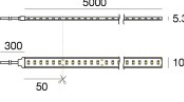
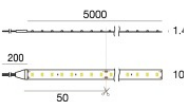
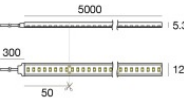
Profile | Modular
C-K100018

Components

 	Ribbon HF_V2 238 LEDs/m - LED Strip 1190 topLED 98 W DC 24 V 19.6 W/m 2125.6 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 2700K Ottica: Diffused	Code C0042MDI05000
 	Ribbon HF_V2 238 LEDs/m - LED Strip 1190 topLED 98 W DC 24 V 19.6 W/m 2216 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 3000K Ottica: Diffused	Code C0042WDI05000
 	Ribbon HF_V2 238 LEDs/m - LED Strip 1190 topLED 98 W DC 24 V 19.6 W/m 2350 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 4000K Ottica: Diffused	Code C0042NDI05000
  	Ribbon Slim_V2 120 LEDs/m - LED Strip 600 topLED 48 W DC 24 V 9.6 W/m 805.8 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 2700K Ottica: Diffused	Code C0047MDI05000
  	Ribbon Slim_V2 120 LEDs/m - LED Strip 600 topLED 48 W DC 24 V 9.6 W/m 842.8 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 3000K Ottica: Diffused	Code C0047WDI05000
  	Ribbon Slim_V2 120 LEDs/m - LED Strip 600 topLED 48 W DC 24 V 9.6 W/m 930.6 Lm/m Finitura "Finitura Principale": Text white RAL 9003 CRI: 90 Temperatura colore: 4000K Ottica: Diffused	Code C0047NDI05000
  	Ribbon HD 160 LEDs/m	Code C00510WH - C00509WH - C0045MDI05000 - C0045NDI05000 - C0045WDI05000 - C0046MDI05000 - C0046NDI05000 - C0046WDI05000
  	Ribbon Plus RGBW	Code C00417WHVDI

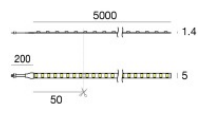
Profile | Modular
C-K100018

Components

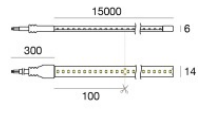
 		Ribbon Plus Dynamic White	Code <u>C00418WHDDI</u>
 		Ribbon PRO	Code C00423WH - 82123 - 82124 - 82125 - 82156 - 82130 - 82131 - 82162 - 82163 - 82164 - 82168 - 82169 - 82170 - 82129 - 82157 - 82158 - C0023MDI05000 - C0023NDI05000 - C0023WDI05000 - C0024MDI05000 - C0024NDI05000 - C0024WDI05000 - C0028MDI05000 - C0028NDI05000 - C0028WDI05000 - C0030MDI05000 - C0030NDI05000 - C0030WDI05000 - C0031MDI05000 - C0031NDI05000 - C0031WDI05000 - C0051MDI05019 - C0051NDI05019 - C0051WDI05019 - C0040MDI05000 - C0040NDI05000
 		Silicone 60 LEDs/m	Code C00502WH - C0052MDI05019 - C0052NDI05019 - C0052WDI05019
 		Silicone 120 LEDs/m	Code C00505WH - C0053MDI05019 - C0053NDI05019 - C0053WDI05019 - C0065MDI05019 - C0065WDI05019 - C0065NDI05019
 		Silicone 168 LEDs/m	Code C00507WH - C00506WH - C0043MDI05000 - C0043NDI05000 - C0043WDI05000 - C0044MDI05000 - C0044NDI05000 - C0044WDI05000
 		Ribbon HE 160 LEDs/m	Code C00508WH - C0054MDI05019 - C0054NDI05019 - C0054WDI05019
 		Ribbon Slim_V2 120 LEDs/m	Code <u>C00511WH</u>

Profile | Modular
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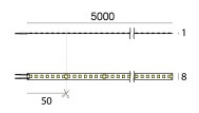
Components

			Code
		Ribbon Slim_V2 160 LEDs/m	C00512WH - C0048MDI05000 - C0048NDI05000 - C0048WDI05000

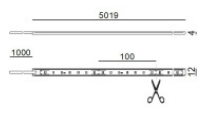


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		Silicone 130 LEDs/m	C00516WH - C0055MDI15030 - C0055NDI15030 - C0055WDI15030

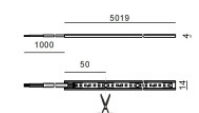


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		Ribbon Plus	82174 - 82175 - 82176 - 82186 - 82187 - 82188 - 82180 - 82181 - 82182 - 82193 - 82194 - 82207 - 82209 - 82210 - 82192 - C0029MDI05000 - C0029NDI05000 - C0029WDI05000 - Q82187

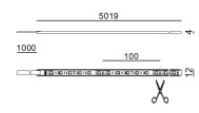


			Code
		PU_C Plus 70 LEDs/m	C00122WH - C00123WH - C0018MDI05019 - C0018NDI05019 - C0018WDI05019 - C0025MDI05019 - C0025NDI05019 - C0025WDI05019

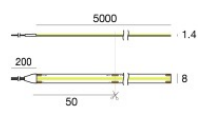


			Code
		PU_C Plus 140 LEDs/m	C00124WH - C00125WH - C00915WH - C00916WH - C0019MDI05019 - C0019NDI05019 - C0019WDI05019 - C0026MDI05019 - C0026NDI05019 - C0026WDI05019 - C0034MDI05019 - C0035MDI05019 - C0034NDI05019 - C0034WDI05019 - C0035NDI05019 - C0035WDI05019

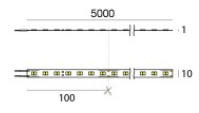


			Code
		PU_C Plus RGBW	C00466WHVDI - C0025VDI05019



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		Ribbon Cob	C00513WH - C0037MDI05000 - C0037NDI05000 - C0037WDI05000

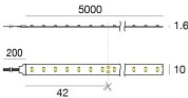


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		Ribbon Plus WT	C00419WHSDI



Profile | Modular
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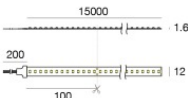
Components



Ribbon Basic_V2

Code

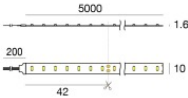
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C0064MDI05000 - C0064NDI05000 -



Ribbon Distance 130 LEDs/m

Code

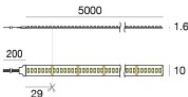
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Ribbon HF_V2 168 LEDs/m

Code

C00503WH

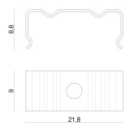


Ribbon HF_V2 238 LEDs/m

Code

C00504WH

LUNO_20/27 | Profiles | Accessories
C-K100018



Klammer
L=9mm, H=8.8mm, D=21.8mm.
Material:Eisen, farbe:poliert, bearbeitungstyp :Waschen.

Code
98931



Diffusor
Material:PC, farbe:Opal.

Code
C-K200001



Diffusor
Material:PC, farbe:Black.

Code
C-K200002



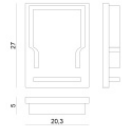
Diffusor
Material:PC, farbe:Opal.

Code
C-K200003



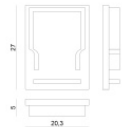
Diffusor
Material:PC, farbe:Black.

Code
C-K200004



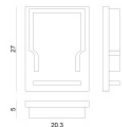
Endkappe
Material:Kunststoff, farbe:Grau.

Code
C-V400019



Endkappe
Material:Kunststoff ABS, farbe:Black.

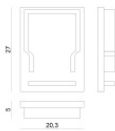
Code
C-V400020



Endkappe
Material:Kunststoff, farbe:Grau.

Code
C-V400021

LUNO_20/27 | Profiles | Accessories
C-K100018



Endkappe
Material:Kunststoff ABS, farbe:Black.

Code
C-V400022