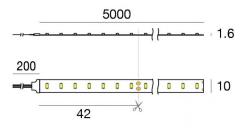
LED Strip | 1 topLED 72 W DC 24 V | 14.4 W/m 1545 Lm/m | CRI 90 **C0041MDI05000**





Technical data	
Length	5000 mm
Minimum cut	42 mm
Туре	LED Strip
Installation position	Wall lights - Ceiling
Installation environment	Indoor
Light Source	LED
Circuit structure	topLED
Optics	Diffused
Light emission direction	external
Nominal power	72 W DC
Power / m	14.4 W / m
Source lumens	7725 lm
Source lumens / m	1545 lm / m
Input voltage range	24V
CCT / Tone	2700 K
Colour rendering index	90 Ra
C.C. / C.V.	CV
Safety class	3
IP	IP20
Glow wire test	No
Direct mounting on normally flammable surfaces	Yes
CE	Yes
Driver included	No
Dimmable article	DALI - 1-10V
Directional	No
Tilting	No
Walk-over	No
Drive-over	No
Cable included	Yes
Cable length	0.2 m
Resin potting	No
Type of light emission	Single emission
Length	5000 mm
Net weight	0.36 Kg
Electrostatic discharge protection	No
Surge protection	No

Finishing ca	sing
Material	Technopolymer
Colour	white
Electronics	
	99331 On/Off Driver 198~264V AC / 176~275V DC 150 W (1 - 2 art.)
	99332 1-10V Controller (1 - 2 art.)
	99374 On/Off Driver 198~264V AC / 176~275V DC 75 W (1 art.)
	83333 Push and Simply Dim - DALI-2 Controller (1 - 2 art.)



C-E400002 Push and Simply Dim - DALI-2 Controller (1 - 3 art.)

LED Strip | 1 topLED 72 W DC 24 V | 14.4 W/m | 1545 Lm/m | CRI 90 C0041MDI05000

Single emission led strip for indoor application. The super warm white LED light source with a diffused light distribution is composed of 840 stripled LEDs with CCT of 2700 K and a CRI 90; the source luminous flux is 7725 lm, with a 107.3 lm/W nominal luminous efficacy.

The device body is made of technopolymer and features a white finish. The ingress protection degree is IP20; the total weight is of 0.36 kg. The power supply driver is not provided and is to be ordered separately.

The total absorbed power is 72 W. The power supply cable is included and features a 0.2 m length.

The device features protection class III and can be wall lights or ceilingmounted.

Compliant with the EN 60598-1 standard and its specific provisions.

Energy efficiency class This product contains a light source of energy efficiency class F.

Illuminotechnical Features	
Source lumens	7725 lm
Colour temperature	2700 K
Standard Deviation of Colour Matching	3 Step MacAdam
Colour rendering index	90 Ra
Standard Operating Ambient Temperature	-20 / +45°C

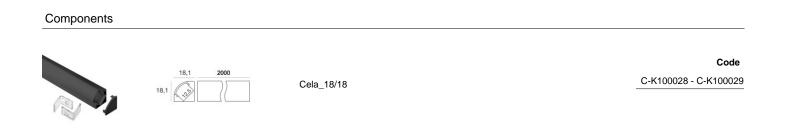
LED Life / Failure Ratio

L70 B50 C0 50000h

F ^A G LED Strip | 1 topLED 72 W DC 24 V | 14.4 W/m | 1545 Lm/m | CRI 90 C0041MDI05000



LED Strip | 1 topLED 72 W DC 24 V | 14.4 W/m | 1545 Lm/m | CRI 90 C0041MDI05000





Ribbon HF_V2 168 LEDs/m | LED Strip | Accessories C0041MDI05000

A CONTRACT	5 ⁴⁰ 5 ¹⁰ 5 ¹⁰ 1 ¹⁰ 1	Connector Length 15,4 mm.		Code 83399
	a) 5000	Diffuser		Code 98941
	a) 5009	Diffuser		Code 98942
	a) 5 5 2009	Diffuser - Opaline Diffuser		Code 98943
	4) 19 5000	Diffuser Material:PC, colour:black.	Finish Black	Code 83132
	_182000 uj yoong	Optics Light distribution: medium flood,Cover material: pc		Code C-U100001
17 <u>7000</u> 19 1		Diffuser Material:PC, colour:opaline.	Finish Opaline	Code C-K200005
¹⁷ <u>2000</u>		Diffuser Material:PC, colour:opaline.	Finish Opaline	Code C-K200007
	Lines Light Crows receives the sight with-	uit any advance onlice to chance the characteristics of their products, as well as the availability of the		

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Ribbon HF_V2 168 LEDs/m | LED Strip | Accessories C0041MDI05000

		Closing cap - Closing cap Material:PC, colour:white.	Code 98892
		Closing cap Material:PC, colour:black.	Code 83133
	$0 \boxed{\frac{1}{100}} 0 \boxed{\frac{1}{100}} 0 \boxed{\frac{1}{100}} 0 \boxed{\frac{1}{100}} 0 \frac{1}{100}} 0 \boxed{\frac{1}{100}} 0 \hline{\frac{1}{100}} 0 \hline{\frac{1}{10$	Closing cap Material:plastic, colour:grey.	Code <u>C-V400023</u>
-		Closing cap Material:plastic, colour:grey.	Code <u>C-V400027</u>
		Closing cap Material:plastic, colour:grey.	Code C-V400029
		Bracket - Mounting bracket L=19mm, H=8mm, D=9mm. Material:Iron, colour:zinc, processing:Washing.	Code 98944
	2 15.3 2000	Diffuser	Code 98925
00		Closing cap	Code 98928
6/12 23.12.2024	Linea Light Group reserves the right, with	out any advance notice, to change the characteristics of their products, as well as the availability of the same at any ti ons and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text	linealight com

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Ribbon HF_V2 168 LEDs/m | LED Strip | Accessories C0041MDI05000

27 18	Diffuser Material:PC, colour:black.	Finish Black	Code C-K200002
3 310	Bracket L=9mm, H=8.8mm, D=21.8mm. Material:Iron, colour:translucent, processing:Washing.		Code 98931
21 17	Diffuser Material:PC, colour:opaline.	Finish Opaline	Code C-K200003
17 <u>21</u> 2000	Diffuser Material:PC, colour:black.	Finish Black	Code C-K200004
	Closing cap Material:plastic, colour:grey.		Code C-V400035
	Closing cap Material:ABS Plastic, colour:black.		Code C-V400036
10 10 10 11 11 10 11 10 10	Closing cap Material:plastic, colour:grey.		Code C-V400025
	$= \frac{1}{2} $	Image: Second secon	$= \begin{bmatrix} I \\ I \\ I \\ I \end{bmatrix}$ Bracket L=9mm, H=8.8mm, D=21.8mm. Material.tron, colour.translucent, processing.Washing. $= \begin{bmatrix} I \\ I \\ I \\ I \end{bmatrix}$ Diffuser Material.PC, colour.opaine. $\begin{bmatrix} Inish \\ I \\ I \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\ I \\ I \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\ I \\ I \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\ I \\ I \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\ I \\ I \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\ I \\ I \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\ I \\ I \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\ I \\ I \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\ I \\ I \end{bmatrix}$ $\begin{bmatrix} Inish \\$

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Ribbon HF_V2 168 LEDs/m | LED Strip | Accessories C0041MDI05000

		Closing cap Material:plastic, colour:grey.	Code C-V400031
		Closing cap Material:plastic, colour:grey.	Code C-V400033
5		Bag / Fixing kit	Code C-K100027
	a	Closing cap	Code 98896
	ч утала (р. 1996) м 2006	Diffuser	Code 98898
	w 5 24 2000	Diffuser	Code 98899
	= 34 _ 200	Diffuser	Code 98900
T. J. C. T.		Closing cap	Code 98902
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Ribbon HF_V2 168 LEDs/m | LED Strip | Accessories C0041MDI05000

	p	Dracket	i nish Vhite	Code 98901
	2 ()	Closing cap Material:Aluminium, colour:translucent.		Code 98907
	m 2009	Diffuser		Code 98917
	2 0 0 1	Closing cap Material:PC, colour:white.		Code 98918
	14,5	Profile - Wall integrated side profile Material:Aluminium 6060, colour:Anodised Aluminum, processing:20 μm anodizing.		Code 98921
		Closing cap Material:PC, colour:white.		Code 98922
 40		Diffuser Finish Material:PC, colour:black.		de <200009
		Closing cap Material:plastic, colour:grey.	Co	de √400041

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Ribbon HF_V2 168 LEDs/m | LED Strip | Accessories C0041MDI05000

2,5 18	Diffuser Diffuser Type: opaline diffuser. Material:PC, colour:opaline.	Finish Opaline	Code 98395
14 24.5 10.2 (0 0 0)	Closing cap		Code 98418
30 0 6.8	Springs for recessing - 5 pieces		Code 98420
3 3 3 4 1 1 5 1 1	Closing cap Material:plastic, colour:grey.		Code C-V400037
	Closing cap Material:ABS Plastic, colour:black.		Code C-V400038
92 22 194	Bracket L=22mm, H=21.5mm, D=16.4mm. Material:PC, colour:transparent.	Finish Transp.	Code 98904
18,1 2000 18,1 2000	Bag / Fixing kit		Code C-K100028
18,1 2000	Bag / Fixing kit		Code C-K100029
-	$14 \boxed{200}$ $14 \boxed{24.5}$ $10.2 \boxed{25}$ $30 \boxed{0}$ $6.8 \boxed{0}$ $4 \boxed{0} \boxed{0}$ $6.8 \boxed{0}$ $4 \boxed{0} \boxed{0}$ $6.8 \boxed{0}$ $4 \boxed{0} \boxed{0}$ $4 \boxed{0} \boxed{0}$ $4 \boxed{0}$	Diffuser Type: opaline diffuser: Material PC, colour.opaline. Image: Closing cap Image: Closing cap Image: Closing cap Material:plastic, colour.grey. Image: Closing cap Material:plastic, colour.grey. Image: Closing cap Material:plastic, colour.black. Image: Closing cap Material:PC, colour.tlack. Image: Closing cap Material:PC, colour.tlack.	Diffuser Diffuser Diffuser Diffuser Image: Springs for recessing - 5 pieces Image:

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Ribbon HF_V2 168 LEDs/m | LED Strip | Accessories C0041MDI05000

Ra Million and	вснев-1 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	Connector - Fast connector for Ribbon Basic V2 8mm, Ribbon HD 8mm (not Ribbon COB) Length 21,6 mm.	Code 83396
	5.99 4.86 37,7		
A REAL	50° (100) 1 100 (Connector - Fast connector for Ribbon Basic V2 8mm, Ribbon HD 8mm (not Ribbon COB) Length 15,4 mm.	Code 83397
NE CE SOUTH REAL		Connector - Quick strip-strip connector for Ribbon HF V2 Length 15 mm.	Code C-W400001
Contraction of the second		Connector - Quick cable-strip connector for Ribbon HF V2 Length 15 mm.	Code C-W400002
		Closing cap Material:plastic, colour:grey.	Code C-V400019
		Closing cap Material:ABS Plastic, colour:black.	Code C-V400020
		Closing cap Material:plastic, colour:grey.	Code C-V400021
		Closing cap Material:ABS Plastic, colour:black.	Code C-V400022
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