LEMLUX	Flexible LED strip	
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ECO		
	Budget-friendly, yet efficient LED strip which can be used for various	
	applications (e.g. for furniture, architectural, accent lighting, etc.).	
	• High color rendering index CRI>80.	
(FPP)	Low color temperature tolerances (MacAdam 3).	
	• 3 color options available (6500K 4000K, 3000K).	
	• Easy installation (e.g. reliable double-sided adhesive tape).	
a a a a p a a a c	• Dimmable.	
$\mathbf{x}_{i} = \mathbf{x}_{i} $	• 3-years warranty.	
	Made in Europe.	
		1.0
TECHNICAL DATA		
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Model	SMD120-12W-12-xW	
Dimensions, mm	1000x8x1	-0
Current, A	~1	-0
20		-0
Voltage, V	12 DC	-0
Power, W/m	~12	-0
LED quantity, pcs	120	
Color	Neutral white Warm white	-0
Color temperature (CCT)		-0
	4000K (-NW) 3000K (-WW)	-0
Luminous flux, Lm	1261 1188	

0

0

C

Color rendering index (CRI)

Working temperature (Tc point)

Light angle

Package

Cutting step, mm

Ingress protection

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>80

120°

-25°- +65°

50

IP20

5 meters