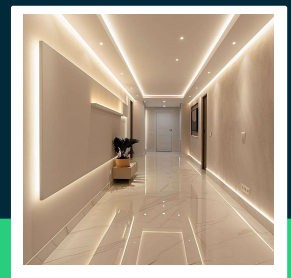
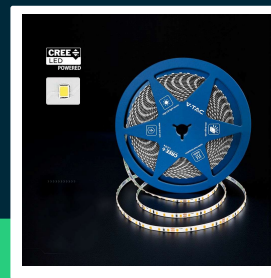
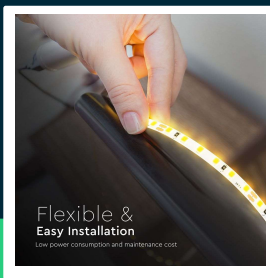
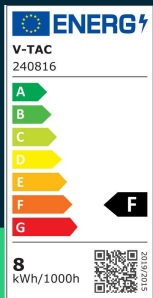




**120 8W LED strip light with CREE CHIP 4000K IP20 24V
5mm double pcb**

SKU 240816 EAN 3800170253513 VT-2835

Related products (SKUs): 2164, 2165, 2461, 2462, 2463, 2520, 2521, 2622, 2625, 2627, 23336, 2166, 2336, 2623, 2626, 10554, 23024, 23025, 23026, 23044, 23045, 23046, 23334, 23335, 23607, 23608, 23609, 212560, 240806, 240826



TECHNICAL SPECIFICATION

Power	8W	Number of LEDs	120LED/m	Pack width	15mm
Luminous flux (lm)	760 lm	CRI	90+	Pack height	167mm
Light color	Neutral white	Material	PCB	Master carton	300
Color temperature	4000K	Type	120LED/m	Brand	V-TAC
Beam angle	120°	Dimming	TAK	Warranty	6y
Voltage	24V	IP rating	IP20	Certifications	CE, EMC, ROHS
SKU	SKU 240816	Cut point	Copper points on the strip indicate the cut lines.	Efficacy (lm/W)	95 lm/W
EAN barcode	3800170253513	Ignition time (100%)	0.001s	Parameters	Power and luminous flux are given for 1m of product
Product code	VT-2835	On/Off cycles	>20000	ETIM	EC001959
Series	LED strips	Operating conditions	-20° +45°	CN code	8539 52 00
Energy class	F	Length	10m	EPREL	2407752
Shape	LED strip	Width	5mm		
LED module type	CREE LED	Product weight	0.2		
Lifetime	20000h	Volume	0,000058		
Input voltage	DC:24V	Pack length	157mm		

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Product description

- The V-TAC CREE LED strip has a 6 year warranty and uses high-performance SMD 2835 diodes from CREE, which ensures exceptional light quality and long life. The product is distinguished by a very high color rendering index CRI above 90, which guarantees natural color reproduction. The key feature of the tape is its extremely small width of 5mm, which allows installation in places with limited space and in narrow aluminum profiles. The strip consumes 8W per meter and generates 760 lumens per meter, offering strong and even lighting. The roll is 10 meters long and the density of 120 diodes per meter ensures a uniform line of light without visible light points. The tape is powered by 24V DC voltage, which ensures stable operation and lower voltage drops over longer sections. High flexibility and the ability to cut in designated places make it easy to adapt the installation to individual lighting projects.

GPSR Information

- Manufacturer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Importer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Distributor and importer in Poland: Led Europe Sp. z o.o. Address: ul. Starorudzka 12E 93-491 Łódź, Poland, biuro@led-europe.pl
- Documents confirming compliance of products with applicable safety standards are available on the website www.v-tac.eu. If the required documentation is not available, please contact the local distributor: biuro@led-europe.pl
- If you have any problems with the product, contact the distributor in Poland: biuro@led-europe.pl
- Country of production: China