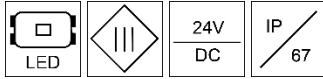


### LED STRIPS

#### LED Strips and Profiles



<b>Description:</b>	LED strip with double-sided tape Light distribution type: direct Optical system: SAMSUNG 2835 LEDs Housing: PCB Colour: white
<b>General data:</b>	Mains voltage: 24V LED lifetime, h: 50000/L80B50 SDCM: 3 Protection class IEC: III Ingress protection code: IP67 Mechanical impact resistance: IK02 Operating temperature range, °C: ta -20...+45
<b>Installation:</b>	In the aluminium profile. Cable, 0.15m, 2x1mm <sup>2</sup>
<b>Environment:</b>	Indoor

Product	Length, mm	Width, mm	Height, mm	Luminaire output*, lm	System power*, W	System efficacy*, lm/W	CRI* (Ra)	CCT*, K
Strip LED1x650 3.8W/140 S001 T830 DC24-5.0m	5000	8	4	2870	19,2	149	80+	3000
Strip LED1x1250 7.7W/140 S002 T830 DC24-5.0m	5000	8	4	5880	38,4	153	80+	3000
Strip LED1x1900 11.5W/140 S003 T830 DC24-5.0m	5000	8	4	8680	57,6	151	80+	3000
Strip LED1x2400 15.4W/140 S004 T830 DC24-5.0m	5000	8	4	11270	76,8	147	80+	3000
Strip LED1x2900 19.2W/140 S005 T830 DC24-5.0m	5000	8	4	13650	96	142	80+	3000
Strip LED1x650 3.8W/140 S001 T840 DC24-5.0m	5000	8	4	3010	19,2	157	80+	4000
Strip LED1x1250 7.7W/140 S002 T840 DC24-5.0m	5000	8	4	6230	38,4	162	80+	4000
Strip LED1x1900 11.5W/140 S003 T840 DC24-5.0m	5000	8	4	9170	57,6	159	80+	4000
Strip LED1x2400 15.4W/140 S004 T840 DC24-5.0m	5000	8	4	11900	76,8	155	80+	4000
Strip LED1x2900 19.2W/140 S005 T840 DC24-5.0m	5000	8	4	14420	96	150	80+	4000

\*note - package 5 meters, can be cut every 5 cm

\*Tolerance range for optical and electrical data: ±10%. Values apply to an ambient temperature of 25°C. NORTHCLIFFE LIGHTING is constantly developing and improving its products. The right is reserved to change any product specifications without prior notification

\*Photos are for illustrational purposes only. The exact appearance of the product may vary depending on the monitor settings, options selected and other factors.

**Available options:**  
IP67 IP67 protection degree