

IP65 ULTRA-THIN WHITE LIGHT LED STRIPS

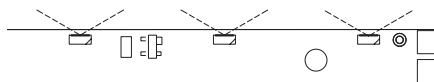
Paper-thin indoor/outdoor white light flexible strips sealed by an IP65 PVC film

Flexible LED strips sealed by a transparent and tight PVC film for an IP65 protection degree, suitable for both indoor and outdoor use where only small-sized location areas are given and inventive light output orientations are required. Available in three different versions.

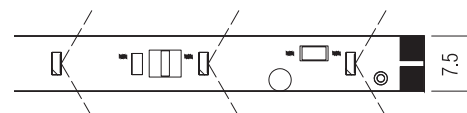
Code	LED Colour	N. of LEDs (m)	LED distance	Length x width	Input Voltage	A (m)	W (m)	Max. capacity	Emission angle
STANDARD LIGHT OUTPUT									
AL1180	6200K white	67	15 mm	1000x7,5 mm	24 V DC	0.34 A	8.2 W	10 m	120°
AL1181	3150K white	100	10 mm	1000x7,5 mm	24 V DC	0.46 A	11.04 W	11 m	120°
AL1182	6200K white	33	30 mm	1000x7,5 mm	24 V DC	0.17 A	4.1 W	12 m	120°
AL1183	6800K white	100	10 mm	1000x7,5 mm	24 V DC	0.46 A	11.04 W	11 m	120°
SIDEWAYS LIGHT OUTPUT									
AL1184	9400K white	50	20 mm	1000x7,5 mm	24 V DC	0.23 A	5.52 W	11 m	120°
AL1185	9400K white	100	10 mm	1000x7,5 mm	24 V DC	0.46 A	11.04 W	8 m	120°
LENGTWISE LIGHT OUTPUT									
AL1186	9400K white	50	20 mm	1000x7,5 mm	24 V DC	0.23 A	5.52 W	11 m	120°
AL1187	9400K white	100	10 mm	1000x7,5 mm	24 V DC	0.46 A	11.04 W	8 m	120°



White light LED strips with centrally positioned LEDs
(AL1180 - AL1181 - AL1182 - AL1183)



White light LED strips with LEDs positioned on the edge of the strip itself. Light is emitted sideways to allow smooth decorative illumination (AL1184 - AL1185)



White light LED strips with centrally positioned LEDs. Light is emitted lengthwise for a more linear and uniform lighting effect (AL1186 - AL1187)