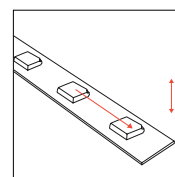


OVERVIEW TABLE PROFILES, LED STRIPS AND COVERS

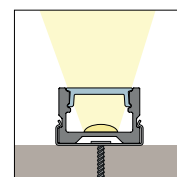
When choosing LEDstrip, we recommend that you choose a light green/blue combination for best results with visible installation.

	W/m	Width mm	LED/m	7392971132679	7392971132709	7392971132730	7392971140117	7392971142340	7392971153032	7392971153063	7392971125473	7392971125534	7392971121390	7392971121529	7392971125480	7392971121406	7392971125282	7392971140308	7392971125442	7392971129822	7392971129839	7392971156842
				PROFIL ART LOW MAX 18W/M	PROFIL ART HIGH MAX 23W/M	PROFIL ART CORNER MAX 34W/M	PROFIL ART SLIM MAX 15W/M	PROFIL ART HIDE MAX 30W/M	PROFIL 30x30 MAX 34W/M	PROFIL 30x30 Recessed MAX 36W/M	PROFIL HIDDEN MAX 28W/M	PROFIL DUAL MAX 28W/M	PROFIL U HÖG MAX 21W/M	PROFIL T MAX 31W/M	PROFIL STAIR MAX 23W/M	PROFIL U LÄG MAX 17W/M	PROFIL LEAN MAX 16W/M	PROFIL ART THIN MAX 17W/M	PROFIL WEDGE MAX 20W/M	PROFIL MICRO U MAX 12W/M	PROFIL MICRO T MAX 14W/M	PROFIL U PLASTIC 14MM
LEDstrip 12V R IP20	4,8	8	60																			
LEDstrip 24V IP20 Lowlum	4,4	8	70																			
LEDstrip 24V IP20 Midlum	9,6	8	168																			
LEDstrip 24V IP20 Highlum	12,8	8	160																			
LEDstrip RX TUNE IP20	12	8	60																			
LEDstrip RXM IP20	7,5	3,5	120																			
LEDstrip 24V Long IP20	8	10	120																			
LEDstrip 24V Long IP67	8	12	120																			
LEDstrip 24V Line IP20	10	8	512																			
LEDstrip 12V R IP67	4,8	10	60																			
LEDstrip 24V IP67 Lowlum	4,4	10	70																			
LEDstrip 24V IP67 Midlum	9,6	10	168																			
LEDstrip 24V IP67 Highlum	12,8	10	160																			
LEDstrip 24V Line IP67	10	10	512												0	0						
LEDstrip 230V LowLum DIM IP67	5	12	120																			
LEDstrip 230V MidLum DIM IP67	11	12	120																			
LEDstrip 230V HighLum DIM IP67	18	12	120																			
Heatstrip 24V IP67	8,4	12	480																			
LEDstrip 24V IP20 RGB	10,6	10	60																			
LEDstrip 24V IP20 RGBW	17,6	12	60																			
LEDstrip 24V IP20 TW	18,9	10	120																			
LEDstrip 24V IP67 RGB	10,6	12	60																			
LEDstrip 24V IP67 RGBW	13	14	60																			
LEDstrip 24V IP67 TW	18,9	12	120																			

- Suitable for profiles with all types of cover (Cover Opal is recommended for even lighting with visible installation)
- Suitable for profiles with all types of cover (Cover Opal High is recommended for even lighting with visible installation)
- Suitable for profile with all types of cover
- Suitable for profile with cover(except 7392971121413)
- Suitable for profile with high version cover
- Suitable for profile without cover
- Suitable for profile but there is no cover
- Not suitable for this profile
- Must be centred to fit
- X Not recommended (insufficient material in the profile to sufficiently cool the LEDstrip)



An opal cover can give even lighting if you think about the following relationship between LED strip and profile.



The distance between diodes must be less than the distance between diodes and cover.

It is possible to paint selected profiles, however, the profiles also function as heat sinks for LEDstrips. Because of the heat conduction, aluminium decays and shrinks, which can lead to the paint cracking over time. The profiles should therefore be powder coated or painted with a suitable paint.