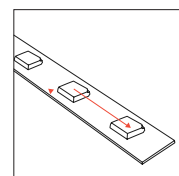


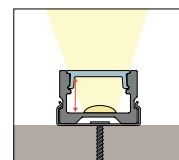
# ÖVERSIKTSTABELL PROFILER, LEDSTRIPPAR OCH TÄCKLOCK

		Profil Art Low	Profil Art High	Profil Art Corner	Profil Maxi U	Profil Maxi T	Profil Hidden	Profil Dual	Profil U Hög	Profil T	Profil Stair	Profil U Låg	Profil Lean	Profil Thin	Profil Wedge	Profil Floor	Profil Indicate	Profil Curl	Profil Micro U	Profil Micro T	
		75 040 23	75 040 26	75 040 29	75 021 74	75 021 76	75 013 02	75 013 08	75 52 561	75 525 65	75 013 03	75 525 63	75 012 82	75 012 94	75 012 99	75 013 06	75 012 96	75 506 53	75 028 61	75 028 62	
IP20	75 013 13	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	75 046 88	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 013 17	R IP20 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 013 21	R IP20 12V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 028 53	RX IP20 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 010 06	RX IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 021 67	RX IP20 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 013 27	RX IP20 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 018 74	RX TW IP20 24V 2600-6500K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 013 31	RX IP20 24V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 010 04	RXW IP20 24V 2600K	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 018 84	RX RGBW IP20 24V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 021 63	RX HD IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 046 57	RX HDI IP20 24V 3000K	-	●	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-	-
	75 010 02	RXI IP20 24V 3000K	-	-	●	●	●	-	-	-	●	●	-	-	●	●	●	●	-	-	-
75 028 59	RXM IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
IP67	75 013 15	R IP67 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 046 90	R IP67 12V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 013 19	R IP67 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 013 23	R IP67 12V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 028 55	RX IP67 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 013 25	RX IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 021 69	RX IP67 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 013 29	RX IP67 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 013 33	RX IP67 24V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 018 82	RXW IP67 24V 2600K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 021 65	RX HD IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	75 046 59	RX HDI IP65 24V 3000K	-	●	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-	-

- Passar i profil med alla typer av täcklock (opalt rekommenderas vid synligt montage för jämnt ljus)
- Passar i profil med alla typer av täcklock (opalt hög rekommenderas vid synligt montage för jämnt ljus)
- Passar i profil med alla typer av täcklock
- Passar i profil med täcklock variant hög
- Passar i profil utan täcklock
- Passar inte i denna profil.  
I vissa fall rekommenderas ej p.g.a. för lite gods i profil som kylar LEDstrippen
- Var noga med att centrera din LEDstrip i profilen för att undvika svårigheter vid montage av täcklock, speciellt vid långa längder



Ett opalt täcklock kan bli jämnt lysande om du tänker på följande förhållande mellan LEDstrip och profil



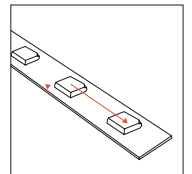
Avståndet mellan dioderna ska vara mindre än avståndet mellan dioderna och täcklocket

\* Möjlighet finns att lackera alla profiler, dock fungerar profilerna också som kylfläns för LEDstrippar. På grund av värmeavledning förstoras och förminskas aluminium, vilket kan leda till att färgen krackelerar över tid. Profilerna ska därför pulverlackeras eller målas med lämplig färg.

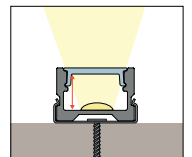
# OVERVIEW TABLE PROFILE, LEDSTRIPS AND COVERS

		Profile Art Low	Profile Art High	Profile Art Corner	Profile Maxi U	Profile Maxi T	Profile Hidden	Profile Dual	Profile-U High	Profile T	Profile Stair	Profile-U Low	Profile Lean	Profile Thin	Profile Wedge	Profile Floor	Profile Indicate	Profile Curl	Profile Micro U	Profile Micro T
		7392971132679	7392971132709	7392971132730	7392971127699	7392971127712	7392971125473	7392971125534	7392971121990	7392971121529	7392971125480	7392971121406	7392971125282	7392971125398	7392971125442	7392971125510	7392971125411	7392971121338	7392971129822	7392971129839
IP20	7392971125589	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971135328	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125626	R IP20 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125664	R IP20 12V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971129747	RX IP20 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125053	RX IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971127583	RX IP20 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125725	RX IP20 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971126517	RX TW IP20 24V 2600-6500K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125763	RX IP20 24V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125039	RXW IP20 24V 2600K	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971126555	RX RGBW IP20 24V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971127545	RX HD IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971134659	RX HDI IP20 24V 3000K	-	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-	
	7392971125015	RXI IP20 24V 3000K	-	-	●	●	●	-	-	-	●	-	-	-	●	●	●	-	-	
7392971129808	RXM IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
IP67	7392971125602	R IP67 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971135342	R IP67 12V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125640	R IP67 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125688	R IP67 12V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971129761	RX IP67 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125701	RX IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971127606	RX IP67 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125749	RX IP67 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971125787	RX IP67 24V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971126531	RXW IP67 24V 2600K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971127569	RX HD IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	7392971134673	RX HDI IP65 24V 3000K	-	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-	

- Fits in profile with all types of cover (Opal is recommended for visible installations for an even light)
- Fits in profile with all types of cover (Opal high is recommended for visible installations for an even light)
- Fits the profile with all types of cover
- Fits in profile with cover variant high
- Fits in profile without cover
- Be sure to center your LEDstrip in the profile to avoid difficulties when installing cover, especially long lengths.
- Does not fit in this profile



An Opal cover can give an even light if you follow the conditions between the LEDstrip and profile

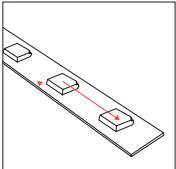


The distance between the diodes should be less than the distance between the diodes and the cover

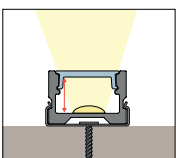
\* It is possible to paint all profiles, but the profiles also work as a heat sink for LED strips. Due to heat dissipation, aluminium is enlarged and reduced, which can cause the paint to crack over time. The profiles should therefore be powder coated or painted with the appropriate colour

# OVERSIGTSTABEL PROFILER, LEDSTRIPS OG LÅG

		Profil Art Low	Profil Art High	Profil Art Corner	Profil Maxi U	Profil Maxi T	Profil Hidden	Profil Dual	Profil-U Høj	Profil T	Profil Stair	Profil-U Lave	Profil Lean	Profil Thin	Profil Wedge	Profil Floor	Profil Indicate	Profil Curl	Profil Micro U	Profil Micro T	
		7392971132679	7392971132709	7392971132730	7392971127699	7392971127712	7392971125473	7392971125534	7392971121390	7392971121529	7392971125480	7392971121406	7392971125282	7392971125398	7392971125442	7392971125510	7392971125411	7392971121338	7392971129822	7392971129839	
IP20	7392971125589	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971135328	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125626	R IP20 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125664	R IP20 12V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971129747	RX IP20 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125053	RX IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971127583	RX IP20 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125725	RX IP20 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971126517	RX TW IP20 24V 2600-6500K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125763	RX IP20 24V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125039	RXW IP20 24V 2600K	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971126555	RX RGBW IP20 24V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971127545	RX HD IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971134659	RX HDI IP20 24V 3000K	-	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-	-	
	7392971125015	RXI IP20 24V 3000K	-	-	●	●	●	-	-	-	●	-	-	-	●	●	●	-	-	-	
7392971129808	RXM IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
IP67	7392971125602	R IP67 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971135342	R IP67 12V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125640	R IP67 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125688	R IP67 12V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	-	-	-
	7392971129761	RX IP67 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125701	RX IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971127606	RX IP67 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125749	RX IP67 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971125787	RX IP67 24V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	-	-	-
	7392971126531	RXW IP67 24V 2600K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971127569	RX HD IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	7392971134673	RX HDI IP65 24V 3000K	-	●	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-	-



Et opalt låg kan blive jævnt lysende, hvis du tænker over følgende forhold mellem LED-strip og profil



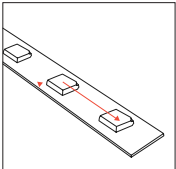
Afstanden mellem dioderne skal være mindre end profilens højde

- Passer i profiler med alle typer af låg (opalt anbefales ved synlig montering for at opnå et jævnt lys)
- Passer i profil med alle typer af låg (kun låg opal høj giver jævnt og prikfrilys)
- Passer i profil med alle typer af låg (giver ikke jævnt og prikfrilys)
- Passer kun i profil med låg variant høj
- Passer kun i profil uden låg
- Passer ikke i denne profil, i visse tilfælde anbefales den ikke pga. for lidt materiale i profilen som skal afkøle LEDstripen.
- Vær omhyggelig med at centrere din LED-strip i profilen for at undgå problemer ved montering af låg, særligt ved lange længder

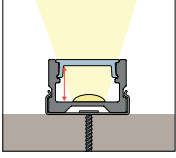
\* Der findes en mulighed for at lakere alle profiler, dog fungerer profilerne også som køleflange for LED-strips. På grund af varmeafledning ødelægges og krymper aluminium, hvilket kan føre til, at farven krakelerer med tiden. Profilerne skal derfor pulverlakeres eller males med en egnet farve

# OVERSIKTSTABELL PROFILER OG LEDSTRIPER

		Profil Art Low	Profil Art High	Profil Art Corner	Profil Maxi U	Profil Maxi T	Profil Hidden	Profil Dual	Profil U Høy	Profil T	Profil Stair	Profil U Lav	Profil Lean	Profil Thin	Profil Wedge	Profil Floor	Profil Indicate	Profil Curl	Profil Micro U	Profil Micro T		
		32 302 69	32 302 72	32 302 75	32 120 60	32 120 62	32 137 36	32 137 42	32 138 47	32 138 49	32 137 37	32 138 48	32 137 17	32 137 28	32 137 33	32 137 40	32 137 30	38 036 55	32 269 49	32 269 50		
IP20	32 137 47	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-		
	32 415 09	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 137 51	R IP20 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 137 55	R IP20 12V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 269 41	RX IP20 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 133 86	RX IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 557 80	RX IP20 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 137 61	RX IP20 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 557 00	RX TW IP20 24V 2600-6500K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 137 65	RX IP20 24V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 133 88	RXW IP20 24V 2600K	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 557 72	RX RGBW IP20 24V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 557 84	RX HD IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 359 63	RX HDI IP20 24V 3000K	-	●	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-	-	
	32 133 87	RXI IP20 24V 3000K	-	-	●	●	●	-	-	-	●	●	-	-	●	●	●	●	-	-	-	
32 269 47	RXM IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
IP67	32 137 49	R IP67 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 415 11	R IP67 12V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 137 53	R IP67 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 137 57	R IP67 12V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	-	-	-
	32 269 43	RX IP67 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 137 59	RX IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 557 82	RX IP67 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 137 63	RX IP67 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 137 67	RX IP67 24V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	-	-	-
	32 557 04	RXW IP67 24V 2600K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 557 86	RX HD IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-	
	32 359 65	RX HDI IP65 24V 3000K	-	●	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-	-	



Et opalt dekklokk kan bli jevnt lysende hvis du tenker på følgende forhold mellom LEDstrip og profil



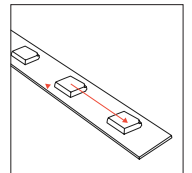
Avstanden mellom diodene skal være mindre enn avstanden mellom dioderna og dekklokket.

- Passer i profil med alle typer dekklokk (opalt anbefales ved synlig montering for jevnt lys)
- Passer i profil med alle typer dekklokk (opalt høy anbefales ved synlig montering for jevnt lys)
- Passer i profil med alle typer dekklokk
- Passer i profil med dekklokk variant høy
- Passer i profil uten dekklokk
- Passer ikke i denne profilen
- Vær nøye med å sentrere LEDstripen i profilen for å unngå vanskeligheter ved montering av dekklokk, spesielt ved lange lengder

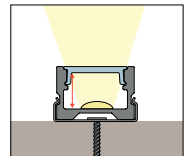
\* Det er mulig å lakkere alle profiler, men profilene fungerer også som kjøling for LEDstriper. På grunn av varmeavledning ødelegges og krympes aluminium, noe som kan føre til at fargen krakelerer over tid. Profilene må derfor pulverlakkere eller males med egnet maling.

# PROFIILILIEN, LED-VALONAUHOJEN JA KUPUJEN YLEISKATSAUSTAULUKKO

		Profiili Art Low	Profiili Art High	Profiili Art Corner	Profiili Maxi U	Profiili Maxi T	Profiili Hidden	Profiili Dual	Profiili-U Korkea	Profiili T	Profiili Stair	Profiili U Matala	Profiili Lean	Profiili Thin	Profiili Wedge	Profiili Floor	Profiili Indicate	Profiili Curl	Profiili Micro U	Profiili Micro T
		42 116 69	42 116 72	42 116 75	42 894 71	42 894 73	42 021 24	42 021 30	42 017 62	42 017 72	42 021 25	42 017 63	42 021 05	42 021 16	42 021 21	42 021 28	42 021 18	42 017 56	42 895 77	42 895 78
IP20	42 021 35	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 224 40	R IP20 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 021 39	R IP20 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 021 43	R IP20 12V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 895 69	RX IP20 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 019 47	RX IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 894 60	RX IP20 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 021 49	RX IP20 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 028 17	RX TW IP20 24V 2600-6500K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 021 53	RX IP20 24V RGB	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 019 49	RXW IP20 24V 2600K	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 028 89	RX RGBW IP20 24V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 894 64	RX HD IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 223 89	RX HDI IP20 24V 3000K	-	●	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-
	42 019 48	RXI IP20 24V 3000K	-	-	●	●	●	-	-	-	●	●	-	-	-	●	●	●	-	-
42 895 75	RXM IP20 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
IP67	42 021 37	R IP67 12V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 224 42	R IP67 12V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 021 41	R IP67 12V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 021 45	R IP67 12V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 895 71	RX IP67 24V 2700K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 021 47	RX IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 894 62	RX IP67 24V 4000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 021 51	RX IP67 24V 6000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 021 55	RX IP67 24V RGB	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 028 21	RXW IP67 24V 2600K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 894 66	RX HD IP67 24V 3000K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-	-
	42 223 91	RX HDI IP65 24V 3000K	-	●	●	●	●	●	●	●	●	●	-	-	-	●	●	●	-	-



Huurretusta kuvasta voi saada tasaisesti valaisevan, jos huomioidaan seuraavat olosuhteet LED-valonauhan ja profiilin välillä



Etäisyyden diodien välillä on oltava lyhyempi kuin diodien ja kuvun välinen etäisyys

- Sopii profiiliin käytettäessä kaikentyypisiä kupuja (huurretua kupua suositellaan näkyvään asennukseen tasaisen valon aikaansaamiseksi)
- Sopii profiiliin käytettäessä kaikentyypisiä kupuja (korkeaa huurretua kupua suositellaan näkyvään asennukseen tasaisen valon aikaansaamiseksi)
- Sopii profiiliin käytettäessä kaikentyypisiä kupuja
- Sopii profiiliin käytettäessä korkeaa kupua
- Sopii profiiliin ilman kupua
- Ei sovi tähän profiiliin. Tietyissä tapauksissa ei suositella, koska profiilissa on liian vähän LED-valonauhaa viilentävää ainesta
- Keskitä LED-valonauha tarkasti profiiliin etenkin pitkiä pituuksia käytettäessä, jotta kuvun asennuksessa ei ilmene vaikeuksia

\* Mahdollisuus kaikkien profiilien maalaamiseen, mutta profiilit toimivat myös LED-valonauhojen jäähdytyslaippoina. Lämpövuodon takia alumiini suurenee ja pienenee, minkä takia väri voi säröytyä ajan mittaan. Siksi profiilit on jauhemaalattava tai maalattava sopivalla värillä.