

# Compatibility of LED strips and profiles

		SLIMLINE							CEILING	CORNER	RIGEL	NORMA
		Kit	7	7 optical 30°	7 R	15 Wide	8 Wide	8 Wide R				
		12 mm	12,2 mm	12,2 mm	12,2 mm	18 mm	20 mm	20 mm	18 mm	12,2 mm		
APUS 24V	4147010 IP20 600 lm/m 930 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4147011 IP20 600 lm/m 940 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4147012 IP20 1200 lm/m 930 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4147013 IP20 1200 lm/m 940 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4147014 IP20 1700 lm/m 930 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4147015 IP20 1700 lm/m 940 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4147016 IP20 900 lm/m 930 15 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4147017 IP20 900 lm/m 940 15 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4147018 IP20 Connector 10mm 3 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
APUS CSP 24V	4146919 IP20 1000 lm/m 927 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4146920 IP20 1000 lm/m 930 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4146921 IP20 1000 lm/m 940 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4146922 IP20 1300 lm/m 927 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4146923 IP20 1300 lm/m 930 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4146924 IP20 1300 lm/m 940 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4146928 IP20 Connector 8 mm 3 m	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	4146930 IP20 Connector 8 mm	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	APUS 12V	4209544 IP20 4,8 W/m 830 5 m	✓	✓	✓	✓	✓	✓	✓	✓	✓	
4209545 IP20 4,8 W/m 840 5 m		✓	✓	✓	✓	✓	✓	✓	✓	✓		
4209546 IP20 9,6 W/m 830 5 m		✓	✓	✓	✓	✓	✓	✓	✓	✓		
4209547 IP20 9,6 W/m 840 5 m		✓	✓	✓	✓	✓	✓	✓	✓	✓		
4209548 IP20 13 W/m 830 5 m		✓	✓	✓	✓	✓	✓	✓	✓	✓		
4209549 IP20 13 W/m 840 5 m		✓	✓	✓	✓	✓	✓	✓	✓	✓		
4209558 Connector 25 W						✓	✓	✓	✓	✓		
4209559 Connector 25 W						✓	✓	✓	✓	✓		
4209595 Connector 50 W						✓	✓	✓	✓	✓		
4209596 Connector 50 W					✓	✓	✓	✓	✓			
4209597 L-connector 50 W					✓ 1)	✓ 1)		✓ 1)	✓ 1)			
NORMA 24V	4147019 IP66 1100 lm/m 930 5 m	✓				✓	✓	✓ 7)	✓			
	4147020 IP66 1100 lm/m 940 5 m	✓				✓	✓		✓			
	4147021 Accessory bag	✓				✓	✓		✓			
NORMA CSP 24V	4146925 IP68 1400 lm/m 927 5 m	✓ 2)				✓	✓ 2)	✓ 2)	✓			
	4146926 IP68 1400 lm/m 930 5 m	✓ 2)				✓	✓ 2)	✓ 2)	✓			
	4146927 IP68 1400 lm/m 940 5 m	✓ 2)				✓	✓ 2)	✓ 2)	✓			
	4146929 Connector 8 mm 3 m 5 kpl					✓			✓			
4146931 Connector 8 mm 5 kpl					✓			✓				
NORMA 12V	4209550 IP65 12V 45 W 830	✓				✓	✓	✓ 7)	✓			✓ 2)
	4209551 IP65 12V 45 W 840	✓				✓	✓		✓			✓ 2)
	4209562 Accessory bag	✓				✓	✓		✓			✓ 2)
COLORIS RGB	4146521 IP20 10 W/m RGBTW 5 m	✓ 9)	✓ 9)	✓ 9)	✓ 9)	✓ 9)	✓ 9)	✓ 9)	✓	✓ 9)		
	4146522 IP65 10 W/m RGBTW 5 m	✓ 2) 9)				✓ 9)	✓ 2) 9)		✓ 9)			
	4146523 Connector IP20 5 kpl/ps					✓			✓			
	4146524 Connector IP20 2MLJ					✓			✓			
	4146528 Ambiance Connect. IP20 2MLJ					✓			✓			
RIGEL 230V	4209541 IP65 7 W/m 830 50 m											✓ 2)
	4209542 IP65 7 W/m 840 50 m											✓ 2)

- 1) Fits the profile, but profile can't be cut in 45deg angle
- 2) Led-strip fits, but end cap does not fit
- 3) Requires a 24V power source
- 4) Requires casing (for outdoor use and areas with need for IP-rating)
- 5) Requires a 12V power source
- 6) IP20, suitability must be confirmed
- 7) Precise installation in middle of profile
- 8) Only for single channel use
- 9) Installation without end cap with hole

# Compatibility of LED strips and power sources

		APUS			NORMA			AMBIANCE	COLORIS
		IP20	IP20	IP20	IP65	IP66	IP68	IP20	IP20
		12V	24V	CSP 24V	12V	24V	CSP 24V	24V	24V
Driver	4016020 12V 20W IP20	✓			✓ 4)				
	4016019 12V 30W IP20	✓			✓ 4)				
	4016018 12V 60W IP20	✓			✓ 4)				
	4016001 12V 100W IP20	✓			✓ 4)				
	4289780 60W OTP IP67	✓							
	4016031 24V 30W IP20		✓	✓		✓ 4)	✓ 4)		
	4016034 24V 60W IP20		✓	✓		✓ 4)	✓ 4)		
	4016035 24V 120W IP20		✓	✓		✓ 4)	✓ 4)		
	4016036 24V 150W IP67		✓	✓		✓	✓		
	4016042 24V 25W IP20 DIM		✓	✓		✓ 4)	✓ 4)		
4016043 24V 50W IP20 DIM		✓	✓		✓ 4)	✓ 4)			
4016044 24V 100W IP20 DIM		✓	✓		✓ 4)	✓ 4)			
4016045 24V 150W IP20 DIM		✓	✓		✓ 4)	✓ 4)			
4016048 24V 100W IP67 DIM		✓	✓		✓	✓			
4016049 24V 150W IP67 DIM		✓	✓		✓	✓			
4016046 24V 75W IP20 DA2		✓	✓		✓ 4)	✓ 4)			
4016047 24V 150W IP20 DA2		✓	✓		✓ 4)	✓ 4)			
12V & 24V	4016022 Apus 12V IP20 12V/24V DALI/Push dim	✓ 5)	✓ 3)	✓ 3)	✓ 3)	✓ 3) 4)	✓ 3) 4)		
	4016101 CONTR. IP20 12V/24V DALI CCT							✓ 3)	
	4016038 Remote RGB CCT ZB							✓ 3)	✓ 3)
	4016037 Led contr. RGB CCT 12V/24V ZB							✓ 3)	✓ 3)
12V CA	A0LEAD-CA 12V 20W CA	✓			✓ 4)				
	A0LEAC-CA 12V 30W CA	✓			✓ 4)				
	A0LEAB-CA 12V 60W CA	✓			✓ 4)				
	A0LEAA-CA 12V 75W CA	✓			✓ 4)				
24V CA	A1LEAA-CA 24V 30W IP20 CA DIM		✓	✓		✓ 4)	✓ 4)		
	A1LEAB-CA 24V 60W IP20 CA DIM		✓	✓		✓ 4)	✓ 4)		
	A1LEAC-CA 24V 120W IP20 CA DIM		✓	✓		✓ 4)	✓ 4)		
	A1LEAA-CA-RGBW 24V 30W IP20 CA RGB+W							✓	✓
	A1LEAB-CA-RGBW 24V 60W IP20 CA RGB+W							✓	✓
A1LEAC-CA-RGBW 24V 120W IP20 CA RGB+W							✓	✓	

- 4) Requires casing (for outdoor use and areas with need for IP-rating)
- 5) Requires a 12V power source
- 6) IP20, suitability must be confirmed
- 7) Precise installation in middle of profile
- 8) Only for single channel use
- 9) Installation without end cap with hole