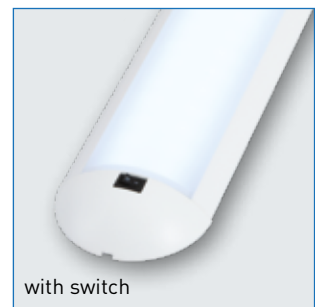
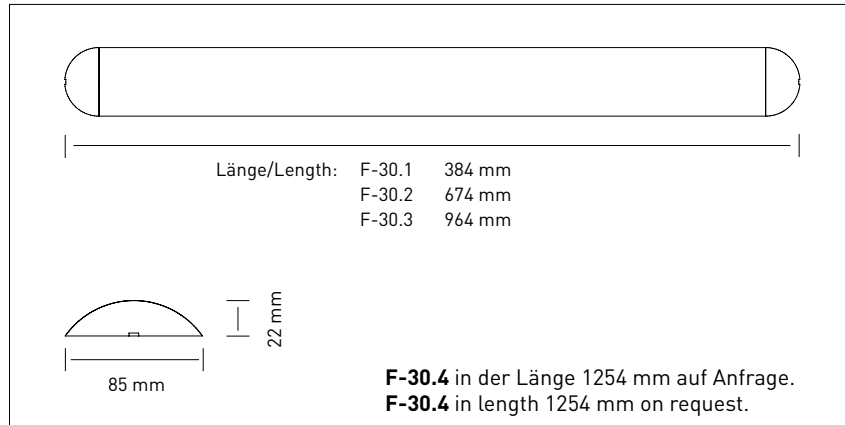
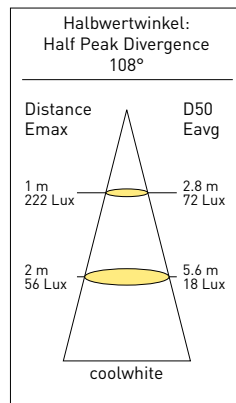


F-30 LED Stream

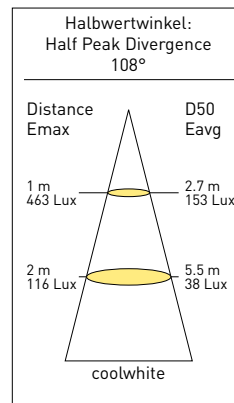




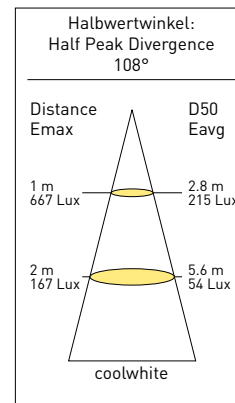
F-30.1



F-30.2



F-30.3



Technische Daten | Technical Data

Typ	F-30.1	F-30.2	F-30.2
Spannung Voltage	12 + 24 Volt	12 + 24 Volt	12 + 24 Volt
Spannungsbereich Voltage range	11,6 – 16 V 22 – 28 V	11,6 – 16 V 22 – 28 V	11,6 – 16 V 22 – 28 V
Leistung Power consumption	8 W	16 W	24 W
Lichtstrom Luminous flux	ca. 600 Lm	ca. 1.300 Lm	ca. 1.900 Lm
Temperaturbereich Temperature range	-30° – +60°C -22° – +140°F	-30° – +60°C -22° – +140°F	-30° – +60°C -22° – +140°F
Abmessungen Dimension	384 x 85 x 22 mm	674 x 85 x 22 mm	964 x 85 x 22 mm
Gewicht weight	305 gramm	570 gramm	853 gramm
Schutzart Protection class	IP67		
Lichtfarbe Light color	warm-, kaltweiß oder RGB-W neutral-, coolwhite or RGB-W		
CRI (Color Rendering Index)	> 80		
Lebensdauer Lifetime	> 50.000 Stunden/L70 hours/L70		
Dimmbar Dimmable	ja yes		
Gehäuse Housing	Aluminium eloxiert, PC Aluminum anodized, PC		
Anschlusskabel Connecting Cord	50 cm 19,685 inch		
Besonderheiten Features			

Typ	Switch	Housing Color	Order No.	
F-30.1 LED 8 Watt 384 mm Surface mount Powerdim				
	F-30.1 12 Volt/DC coolwhite	no	white	0300
	F-30.1 12 Volt/DC coolwhite	yes	white	0302
	F-30.1 24 Volt/DC coolwhite	no	white	0304
	F-30.1 24 Volt/DC coolwhite	yes	white	0306
	F-30.1 12 Volt/DC warmwhite	no	white	0301
	F-30.1 12 Volt/DC warmwhite	yes	white	0303
	F-30.1 24 Volt/DC warmwhite	no	white	0305
	F-30.1 24 Volt/DC warmwhite	yes	white	0307
	F-30.1 12 Volt/DC coolwhite/RGB Nightlight	no	white	0308
	F-30.1 24 Volt/DC coolwhite/RGB Nightlight	no	white	0310
	F-30.1 12 Volt/DC warmwhite/RGB Nightlight	no	white	0309
	F-30.1 24 Volt/DC warmwhite/RGB Nightlight	no	white	0311
	F-30.1 LED 2x 8 Watt Bi-color 384mm Surface mount Powerdim			
	F-30.1 12 Volt/DC coolwhite/warmwhite	no	white	0312
	F-30.1 24 Volt/DC coolwhite/warmwhite	no	white	0313
F-30.1 12 Volt/DC coolwhite/warmwhite/RGB Nightlight	no	white	0314	
F-30.1 24 Volt/DC coolwhite/warmwhite/RGB Nightlight	no	white	0315	
Only one color in operation! Not both colors together. Caution! Overload.				
F-30.2 LED 16 Watt 674 mm Surface mount Powerdim				
F-30.2 12 Volt/DC coolwhite	no	white	0316	
F-30.2 12 Volt/DC coolwhite	yes	white	0318	
F-30.2 24 Volt/DC coolwhite	no	white	0320	
F-30.2 24 Volt/DC coolwhite	yes	white	0322	
F-30.2 12 Volt/DC warmwhite	no	white	0317	
F-30.2 12 Volt/DC warmwhite	yes	white	0319	
F-30.2 24 Volt/DC warmwhite	no	white	0321	
F-30.2 24 Volt/DC warmwhite	yes	white	0323	
F-30.2 12 Volt/DC coolwhite/RGB Nightlight	no	white	0324	
F-30.2 24 Volt/DC coolwhite/RGB Nightlight	no	white	0326	
F-30.2 12 Volt/DC warmwhite/RGB Nightlight	no	white	0325	
F-30.2 24 Volt/DC warmwhite/RGB Nightlight	no	white	0327	
F-30.2 LED 2x 16 Watt Bi-color 674 mm Surface mount Powerdim				
F-30.2 12 Volt/DC coolwhite/warmwhite	no	white	0328	
F-30.2 24 Volt/DC coolwhite/warmwhite	no	white	0329	
F-30.2 12 Volt/DC coolwhite warmwhite/RGB Nightlight	no	white	0330	
F-30.2 24 Volt/DC coolwhite/warmwhite/RGB Nightlight	no	white	0331	
Only one color in operation! Not both colors together. Caution! Overload.				
F-30.3 LED 24 Watt 964 mm Surface mount Powerdim				
F-30.3 12 Volt/DC coolwhite	no	white	0332	
F-30.3 12 Volt/DC coolwhite	yes	white	0334	
F-30.3 24 Volt/DC coolwhite	no	white	0336	
F-30.3 24 Volt/DC coolwhite	yes	white	0338	
F-30.3 12 Volt/DC warmwhite	no	white	0333	
F-30.3 12 Volt/DC warmwhite	yes	white	0335	
F-30.3 24 Volt/DC warmwhite	no	white	0337	
F-30.3 24 Volt/DC warmwhite	yes	white	0339	
F-30.3 12 Volt/DC coolwhite/RGB Nightlight	no	white	0340	
F-30.3 24 Volt/DC coolwhite/RGB Nightlight	no	white	0342	
F-30.3 12 Volt/DC warmwhite/RGB Nightlight	no	white	0341	
F-30.3 24 Volt/DC warmwhite/RGB Nightlight	no	white	0343	
F-30.3 LED 2x 24 Watt Bi-color 964 mm Surface mount Powerdim				
F-30.3 12 Volt/DC coolwhite/warmwhite	No	white	0344	
F-30.3 24 Volt/DC coolwhite/warmwhite	No	white	0345	
F-30.3 12 Volt/DC coolwhite/warmwhite/RGB Nightlight	No	white	0346	
F-30.3 24 Volt/DC coolwhite/warmwhite/RGB Nightlight	No	white	0347	
F-30.4 LED 32 Watt 1254 mm auf Anfrage/on request				