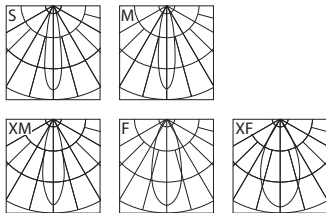
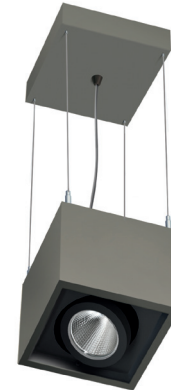


## LED Pendel BOXs

- › Gehäuse aus Stahlblech
- › Oberfläche nach RAL pulverbeschichtet
- › Aluminiumreflektor silber, stückeloxiert
- › passives Kühlsystem
- › ausgestattet mit entspiegeltem Schutzglas
- › Leuchtenköpfe kardanisch schwenkbar; 22°/ 27°
- › LED COB-Array, L90/B10 - 50000 hh

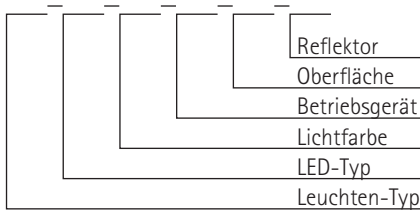
- › Mid Flux LED-Typ 16 17 W
- › High Flux LED-Typ 17 23 W
- › Ultra Flux LED-Typ 18 33 W



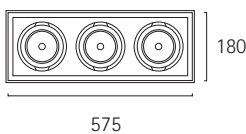
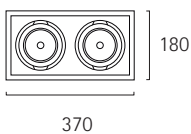
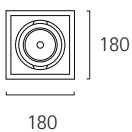
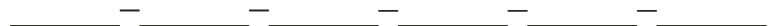
### Lichtstrom High Efficiency (CRI > 82)

		2700 K	3000 K	3500 K	4000 K
LED-Typ	16	2320 lm	2460 lm	2520 lm	2530 lm
LED-Typ	17	3180 lm	3380 lm	3460 lm	3460 lm
LED-Typ	18	4590 lm	4880 lm	4990 lm	5010 lm

\*Angaben pro Strahler



### Artikelnummer-Schlüssel



	LED-Typ	Lichtfarbe	Betriebsgerät	Oberfläche	Reflektor
96220.	16	27 = 2700 K	02 = EVG	20 = nach RAL	S = 19°
	17	30 = 3000 K	03 = 1-10V	23 = Luna-Silber	M = 23°
	18	35 = 3500 K	10 = DALI	30 = schwarz m.	XM = 28°
	...	40 = 4000 K		32 = weiß matt	F = 37° XF = 60°
96222.	16	27 = 2700 K	02 = EVG	20 = nach RAL	S = 19°
	17	30 = 3000 K	03 = 1-10V	23 = Luna-Silber	M = 23°
	18	35 = 3500 K	10 = DALI	30 = schwarz m.	XM = 28°
	...	40 = 4000 K		32 = weiß matt	F = 37° XF = 60°
96223.	16	27 = 2700 K	02 = EVG	20 = nach RAL	S = 19°
	17	30 = 3000 K	03 = 1-10V	23 = Luna-Silber	M = 23°
	18	35 = 3500 K	10 = DALI	30 = schwarz m.	XM = 28°
	...	40 = 4000 K		32 = weiß matt	F = 37° XF = 60°

Stand 04.2022