

LED Schienenstrahler

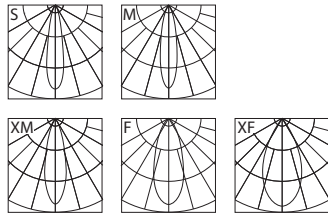
- › zur Allgemeinbeleuchtung und Wareninszenierung
- › Leuchtgehäuse aus Aluminium und Stahl
- › Oberfläche pulverbeschichtet
- › 3-Phasen-Universal-Stromschienenadapter
- › dreh- und schwenkbar; 335°/ 350°
- › LED COB-Array, L90/B10 - 50000 h



- › Mid Flux LED-Typ 16, 26 17 W
- › High Flux LED-Typ 17, 27 23 W
- › Ultra Flux LED-Typ 18, 28 33 W

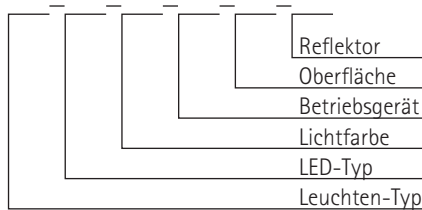
Lichtstrom High Performance (CRI > 90)

| | | 2700 K | 3000 K | 3500 K | 4000 K |
|---------|----|---------|---------|---------|---------|
| LED-Typ | 26 | 1810 lm | 1820 lm | 1890 lm | 1920 lm |
| LED-Typ | 27 | 2470 lm | 2490 lm | 2580 lm | 2630 lm |
| LED-Typ | 28 | 3580 lm | 3600 lm | 3730 lm | 3800 lm |

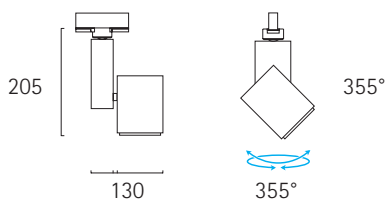


Lichtstrom High Efficiency (CRI > 82)

| | | 2700 K | 3000 K | 3500 K | 4000 K |
|---------|----|---------|---------|---------|---------|
| LED-Typ | 16 | 2110 lm | 2240 lm | 2300 lm | 2300 lm |
| LED-Typ | 17 | 2890 lm | 3070 lm | 3140 lm | 3150 lm |
| LED-Typ | 18 | 4180 lm | 4440 lm | 4540 lm | 4550 lm |



Artikelnummer-Schlüssel



| | LED-Typ | Lichtfarbe | Betriebsgerät | Oberfläche | Reflektor |
|--------|---------|-------------|---------------|------------------|-----------|
| 11650. | 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° |