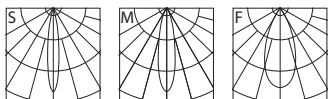


## LED Schienenstrahler

- › zur Allgemeinbeleuchtung und Wareninszenierung
- › Leuchtgehäuse aus Aluminium und Stahl
- › Oberfläche pulverbeschichtet
- › 3-Phasen-Universal-Stromschienenadapter
- › dreh- und schwenkbar; 355°/ 90°
- › LED COB-Array, L80/B10 - 50000 h

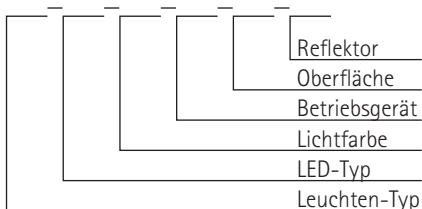


- › Small Flux LED-Typ 13 14 W
- › Mid Flux LED-Typ 14 19 W
- › High Flux LED-Typ 15 26 W



### Lichtstrom High Efficiency (CRI > 82)

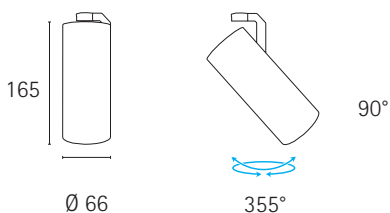
|         |    | 3000 K  | 3500 K  | 4000 K  |
|---------|----|---------|---------|---------|
| LED-Typ | 13 | 1680 lm | 1680 lm | 1690 lm |
| LED-Typ | 14 | 2290 lm | 2340 lm | 2350 lm |
| LED-Typ | 15 | 3090 lm | 3160 lm | 3170 lm |



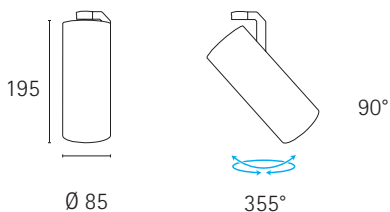
### Artikelnummer-Schlüssel



### 11940.



### 11950.



|        | LED-Typ | Lichtfarbe  | Betriebsgerät | Oberfläche       | Reflektor |
|--------|---------|-------------|---------------|------------------|-----------|
| 11940. | 13      | 30 = 3000 K | 02 = EVG      | 20 = nach RAL    | S = 15°   |
| 11950. | 14      | 35 = 3500 K |               | 23 = Luna-Silber | M = 24°   |
|        | 15      | 40 = 4000 K |               | 30 = schwarz m.  | F = 36°   |
|        |         |             |               | 32 = weiß matt   |           |