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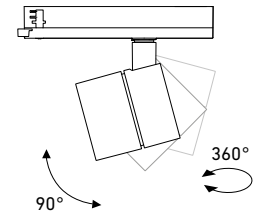
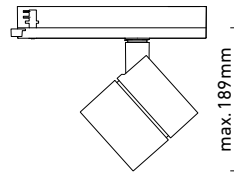
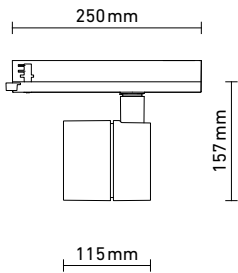
# BEAM INTRACK

# RD LEUCHTEN AG

KOMPLEXES EINFACH MACHEN.



- COB LED,  $\leq 146 \text{lm/W}$  Systemeffizienz <sup>1)</sup>**
  - 220-240VAC 50/60Hz**
  - 40W Maximum**
  - $\leq 5200 \text{lm}$  <sup>1)</sup>**
  - 2700K, 3000K, 4000K, Meat, CRI 80 - 98 <sup>2)</sup>**
  - Spot / Medium Flood / Flood / Wide Flood**
  - ON/OFF, optional DALI, Casambi, ZigBee**
  - Umgebungstemperatur  $t_a = 25^\circ\text{C}$**
  - Photobiologische Sicherheit RG1**
  - IP20**
  - 50'000 Std (L90 B10)**
  - 1015g**
- 

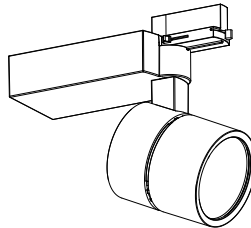


### Farben: <sup>3)</sup>



schwarz    silber    weiss

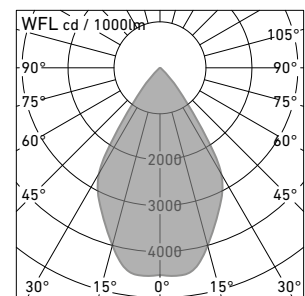
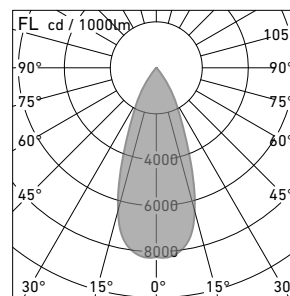
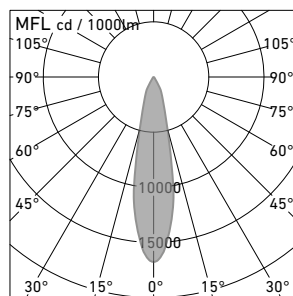
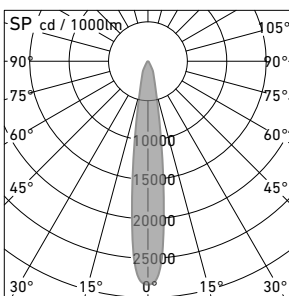
### Ersatz für: BEAM



### Einstellungen DIP-Schalter:

I <sub>out</sub>	P <sub>out</sub> ≤	1	2	3	4	I <sub>out</sub>	P <sub>out</sub> ≤	1	2	3	4
300mA	13W	-	-	-	-	700mA	29W	ON	-	-	-
350mA	15W	-	-	-	ON	750mA	32W	ON	-	-	ON
400mA	17W	-	-	ON	-	800mA	34W	ON	-	ON	-
450mA	19W	-	-	ON	ON	850mA	34W	ON	-	ON	ON
500mA	21W	-	ON	-	-	900mA	36W	ON	ON	-	-
550mA	23W	-	ON	-	ON	950mA	38W	ON	ON	-	ON
600mA	25W	-	ON	ON	-	1000mA	40W	ON	ON	ON	-
650mA	27W	-	ON	ON	ON	1050mA	42W	ON	ON	ON	ON

### LVK: <sup>4)</sup>



- 1) Effizienz und Energieeffizienzklasse gemessen mit COB-LED LES 18mm 4000K CRI 80 @500mA, maximaler Leuchtenlichtstrom @1050mA
- 2) Andere Lichtfarben / Farbtemperaturen auf Anfrage
- 3) Pulverbeschichtung, Sonderfarben auf Anfrage
- 4) LVK gemessen mit COB-LED LES 18mm 3000K CRI 90 @1050mA (=39W)

Toleranz Leistung und Lichtstrom = ±10%, Farbtemperatur = ±100K. Messresultate bei 25°C Umgebungstemperatur. Irrtum und technische Änderungen vorbehalten.