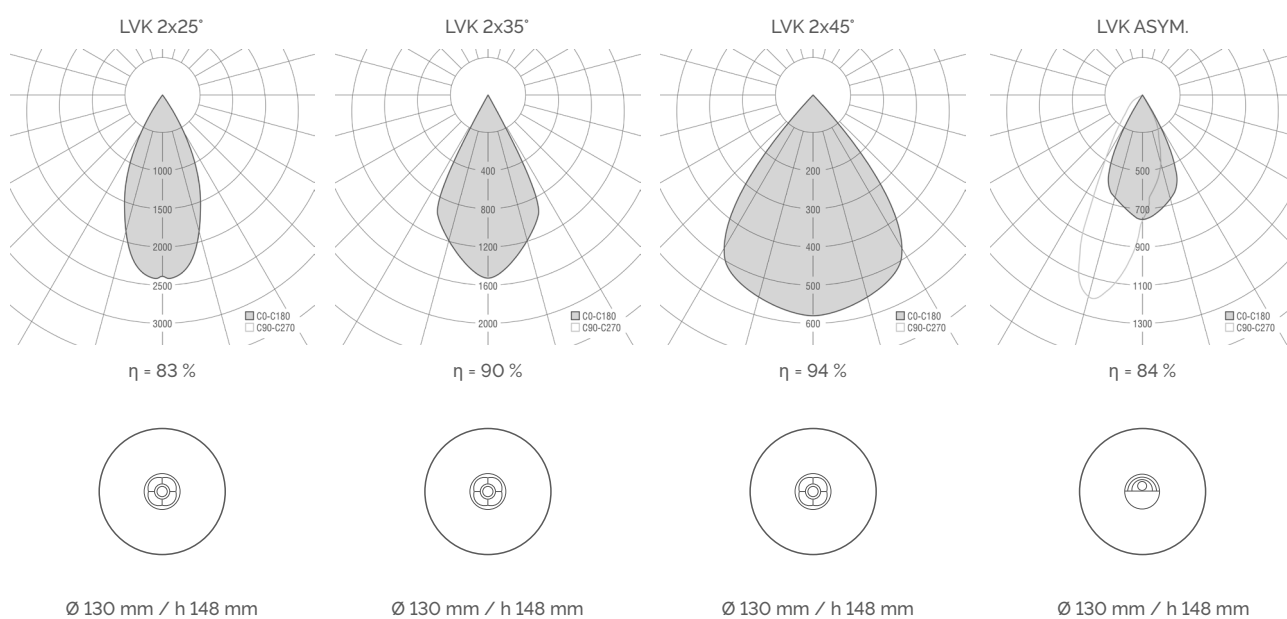
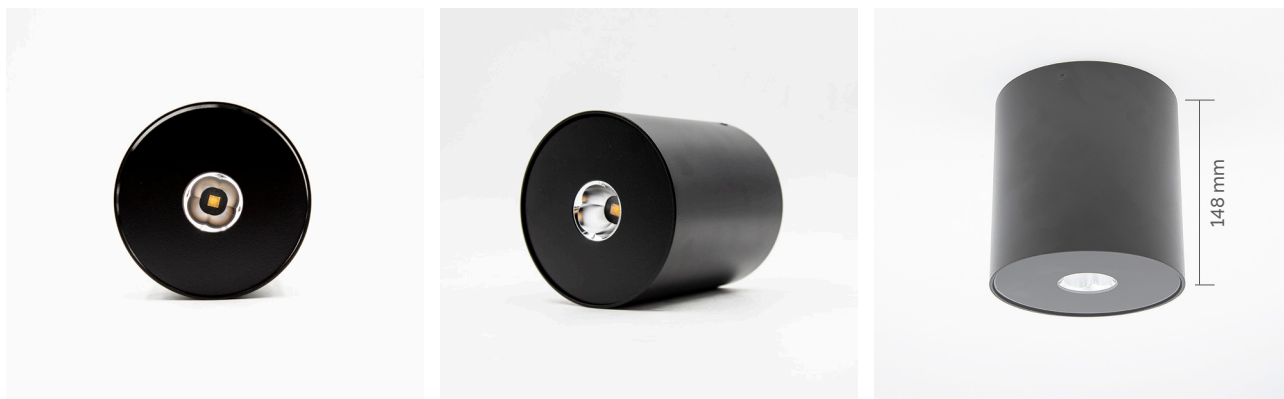


**DATENBLATT – LOOK@ME**  
**AUFBAU ZYLINDER**  
 25° / 35° / 45° / ASYM. LO,



|            |  |                 |  |
|------------|--|-----------------|--|
| Montageart | Aufbauleuchte  | Ausstrahlwinkel | 2 × 25°   2 × 35°   2 × 45°   Asymmetrisch |
| Oberfläche | eloxsilber, schwarz oder weiß pulverbeschichtet<br>RAL oder NCS Farbtöne auf Anfrage           | Abmessungen     | Ø 130 mm<br>h 148 mm                       |
| LED Modul  | COB bzw. PCB<br>Lichtfarben 2700 K   3000 K   4000 K<br>tuneable white 2700   5700 K<br>CRI 90 | Schutzart       | IP20   IP44                                |
| Reflektor  | Aluminium bedampft,<br>Gold-Beschichtung auf Anfrage   | Gewicht         | ca. 450 g ohne Konverter                   |

Entsprechender LED Driver in Leuchte integriert



**DATENBLATT – LOOK@ME**  
**AUFBAU ZYLINDER**  
 25° / 35° / 45° / ASYM. LO,

**Look@me 2x25°**



LOW OUTPUT

| IP | W  | CTT in K     | φ LED<br>lm | η   | φ Nutz<br>lm | Code<br>grau | Code<br>weiß<br>RAL 9016 | Code<br>schwarz<br>RAL 9005 | Code<br>ND | Code<br>DALI | Code<br>Casambi | Code<br>DT8 |
|----|----|--------------|-------------|-----|--------------|--------------|--------------------------|-----------------------------|------------|--------------|-----------------|-------------|
| 20 | 13 | 2700         | 1340        | 83% | 1112         | 630321       | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 13 | 3000         | 1400        | 83% | 1162         | 630331       | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 13 | 4000         | 1480        | 83% | 1228         | 630341       | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 11 | TW 2700/5700 | 1150/1350   | 73% | 840/986      | 6303T1       | -5                       | -6                          | -          | -            | -               | -DT8        |

**Look@me 2x35°**

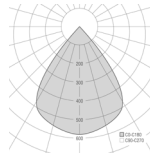


LOW OUTPUT

| IP | W  | CTT in K     | φ LED<br>lm | η   | φ Nutz<br>lm | Code<br>grau | Code<br>Reflektor<br>Gold | Code<br>weiß<br>RAL 9016 | Code<br>schwarz<br>RAL 9005 | Code<br>ND | Code<br>DALI | Code<br>Casambi | Code<br>DT8 |
|----|----|--------------|-------------|-----|--------------|--------------|---------------------------|--------------------------|-----------------------------|------------|--------------|-----------------|-------------|
| 20 | 13 | 2700         | 1340        | 90% | 1206         | 630322       | auf Anfrage               | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 13 | 3000         | 1400        | 90% | 1260         | 630332       | auf Anfrage               | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 13 | 4000         | 1480        | 90% | 1332         | 630342       | auf Anfrage               | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 11 | TW 2700/5700 | 1150/1350   | 80% | 920/1080     | 6303T2       | auf Anfrage               | -5                       | -6                          | -          | -DA          | -               | -DT8        |

**DATENBLATT – LOOK@ME**  
**AUFBAU ZYLINDER**  
 25° / 35° / 45° / ASYM. LO,

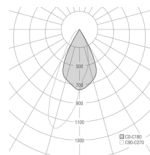
**Look@me 2x45°**



LOW OUTPUT

| IP | W  | CTT in K        | φ LED<br>lm | η   | φ Nutz<br>lm | Code<br>grau | Code<br>Reflektor<br>Gold | Code<br>weiß<br>RAL 9016 | Code<br>schwarz<br>RAL 9005 | Code<br>ND | Code<br>DALI | Code<br>Casambi | Code<br>DT8 |
|----|----|-----------------|-------------|-----|--------------|--------------|---------------------------|--------------------------|-----------------------------|------------|--------------|-----------------|-------------|
| 20 | 13 | 2700            | 1340        | 94% | 1260         | 630323       | auf Anfrage               | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 13 | 3000            | 1400        | 94% | 1316         | 630333       | auf Anfrage               | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 13 | 4000            | 1480        | 94% | 1391         | 630343       | auf Anfrage               | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 11 | TW<br>2700/5700 | 1150/1350   | 84% | 966/1134     | 6303T3       | auf Anfrage               | -5                       | -6                          | -          | -DA          | -               | -DT8        |

**Look@me Asymmetrisch**



LOW OUTPUT

| IP | W  | CTT in K        | φ LED<br>lm | η   | φ Nutz<br>lm | Code<br>grau | Code<br>weiß<br>RAL 9016 | Code<br>schwarz<br>RAL 9005 | Code<br>ND | Code<br>DALI | Code<br>Casambi | Code<br>DT8 |
|----|----|-----------------|-------------|-----|--------------|--------------|--------------------------|-----------------------------|------------|--------------|-----------------|-------------|
| 20 | 13 | 2700            | 1340        | 84% | 1126         | 630324       | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 13 | 3000            | 1400        | 84% | 1176         | 630334       | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 13 | 4000            | 1480        | 84% | 1243         | 630344       | -5                       | -6                          | -          | -DA          | -               | -           |
| 20 | 11 | TW<br>2700/5700 | 930/1095    | 74% | 688/810      | 6303T4       | -5                       | -6                          | -          | -DA          | -               | -DT8        |