# Warp R EVO Einbauleuchte

LED-EINBAULEUCHTE · HERSTELLER LINEA LIGHT



Warp R EVO ist eine LED-Einbauleuchte von Linea Light für den Innenbereich (Runde Version). Erhältlich mit 4–14 W in 62 Ausführungen, Lichtfarbe 2700 K / 3000 K / 4000 K, CRI 80/90, IP40. Das Konstantstrom-Betriebsgerät ist nicht im Lieferumfang und wird separat bestellt.

IP40 | CRI 80/90 | 4–14 W

## MERKMALE

- 5 Leistungsstufen: 4 W, 6 W, 9 W, 11 W, 14 W
- Farben: Anodic bronze, Gold, Painted copper, Sand, Schwarz, Text Beige Red Ral 3012, Text Brilliant Grey Ral 9006, Text Dusty Blue RAL 5024, Text Green Blue Ral 6004, Text Moonshadow Grey RAL 7048, Text Mushroom RAL 1019, Text Steel Blue Ral 5011, Text grey RAL 7012, Text rubin RAL 3003, Weiss
- Lichtfarben: 2700 K / 3000 K / 4000 K
- Optiken: Spot, Flood, Medium Flood, Medium Wide Flood, Wide Flood
- Schutzart IP40, CRI 80/90
- Betriebsgerät nicht inbegriffen (Konstantstrom)

## TECHNISCHE DATEN

| | | | |
|---|---|---|---|
| Hersteller | Linea Light | Schutzklasse | III |
| Leistung | 4–14 W | Spannung | Konstantstrom |
| Lichtfarbe | 2700 K / 3000 K / 4000 K | Betriebsgerät | nicht inbegriffen |
| Farbwiedergabe | CRI 80/90 | Steuerung | je nach Betriebsgerät |
| Schutzart | IP40 | Montage | Deckeneinbau |

## AUSFÜHRUNGEN

| Art.-Nr. | Leistung | Farbe | Lichtstrom | Optik / Abstrahlwinkel |
|---|---|---|---|---|
| WARPREVO-77340 | 4 W | Weiss | 242–279 lm | Spot 10° |
| WARPREVO-77364 | 4 W | Weiss | 193–223 lm | Spot 9° |
| WARPREVO-77341 | 4 W | Schwarz | 230–265 lm | Spot 10° |
| WARPREVO-77365 | 4 W | Schwarz | 183–212 lm | Spot 9° |
| WARPREVO-77550 | 4 W | Gold | 232–268 lm | Spot 10° |
| WARPREVO-77653 | 4 W | Anodic bronze | 230–265 lm | Spot 10° |
| WARPREVO-77574 | 4 W | Gold | 185–214 lm | Spot 9° |
| WARPREVO-77654 | 4 W | Anodic bronze | 183–212 lm | Spot 9° |
| WARPREVO-C01523-ANO | 6 W | Anodic bronze | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-GOL | 6 W | Gold | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-PAI | 6 W | Painted copper | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-SAN | 6 W | Sand | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-BB | 6 W | Schwarz | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-TEX | 6 W | Text Beige Red Ral 3012 | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-TEXX | 6 W | Text Brilliant Grey Ral 9006 | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-TEXXX | 6 W | Text Dusty Blue RAL 5024 | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-TEXXXX | 6 W | Text Green Blue Ral 6004 | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-TEXXXXX | 6 W | Text Moonshadow Grey RAL 7048 | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-TEXXXXXX | 6 W | Text Mushroom RAL 1019 | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-TEXXXXXXX | 6 W | Text Steel Blue Ral 5011 | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-TEXXXXXXXX | 6 W | Text grey RAL 7012 | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-TEXXXXXXXXX | 6 W | Text rubin RAL 3003 | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-C01523-WH | 6 W | Weiss | 493–619 lm | Spot 19°, Flood 26°, Wide Flood 26°, Wide Flood 57° |
| WARPREVO-77338 | 9 W | Weiss | 658–874 lm | Spot 15°, Medium Flood 32°, Medium Wide Flood 47° |
| WARPREVO-77362 | 9 W | Weiss | 407–638 lm | Spot 14°, Flood 28°, Medium Flood 35° |
| WARPREVO-77344 | 9 W | Weiss | 685–865 lm | Spot 10° |

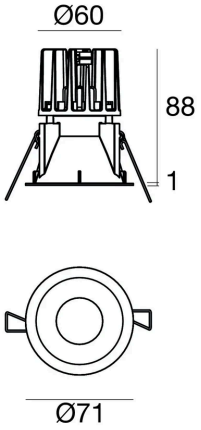
## AUSFÜHRUNGEN

| Art.-Nr. | Leistung | Farbe | Lichtstrom | Optik / Abstrahlwinkel |
|---|---|---|---|---|
| WARPREVO-77339 | 9 W | Schwarz | 595–791 lm | Spot 15°, Medium Flood 32°, Medium Wide Flood 47° |
| WARPREVO-77368 | 9 W | Weiss | 564–712 lm | Spot 10° |
| WARPREVO-77363 | 9 W | Schwarz | 368–576 lm | Spot 14°, Flood 28°, Medium Flood 35° |
| WARPREVO-77345 | 9 W | Schwarz | 665–839 lm | Spot 10° |
| WARPREVO-77552 | 9 W | Gold | 632–839 lm | Spot 15°, Medium Flood 32°, Medium Wide Flood 47° |
| WARPREVO-77655 | 9 W | Anodic bronze | 625–830 lm | Spot 15°, Medium Flood 32°, Medium Wide Flood 47° |
| WARPREVO-77369 | 9 W | Schwarz | 547–690 lm | Spot 10° |
| WARPREVO-77576 | 9 W | Gold | 390–613 lm | Spot 14°, Flood 28°, Medium Flood 35° |
| WARPREVO-77656 | 9 W | Anodic bronze | 386–606 lm | Spot 14°, Flood 28°, Medium Flood 35° |
| WARPREVO-77554 | 9 W | Gold | 658–831 lm | Spot 10° |
| WARPREVO-77657 | 9 W | Anodic bronze | 651–822 lm | Spot 10° |
| WARPREVO-77578 | 9 W | Gold | 541–683 lm | Spot 10° |
| WARPREVO-77658 | 9 W | Anodic bronze | 535–676 lm | Spot 10° |
| WARPREVO-C01528-ANO | 11 W | Anodic bronze | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-GOL | 11 W | Gold | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-PAI | 11 W | Painted copper | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-SAN | 11 W | Sand | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-BB | 11 W | Schwarz | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-TEX | 11 W | Text Beige Red Ral 3012 | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-TEXX | 11 W | Text Brilliant Grey Ral 9006 | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-TEXXX | 11 W | Text Dusty Blue RAL 5024 | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-TEXXXX | 11 W | Text Green Blue Ral 6004 | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-TEXXXXX | 11 W | Text Moonshadow Grey RAL 7048 | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-TEXXXXXX | 11 W | Text Mushroom RAL 1019 | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-TEXXXXXXX | 11 W | Text Steel Blue Ral 5011 | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-TEXXXXXXXX | 11 W | Text grey RAL 7012 | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |

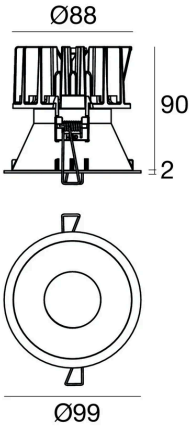
## AUSFÜHRUNGEN

| Art.-Nr. | Leistung | Farbe | Lichtstrom | Optik / Abstrahlwinkel |
|---|---|---|---|---|
| WARPREVO-C01528-TEXXXXXXXXX | 11 W | Text rubin RAL 3003 | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-C01528-WH | 11 W | Weiss | 907–1195 lm | Flood 22°, Medium Wide Flood 44°, Wide Flood 56° |
| WARPREVO-77342 | 14 W | Weiss | 1639–2116 lm | Flood 21°, Medium Flood 32°, Wide Flood 55° |
| WARPREVO-77366 | 14 W | Weiss | 1050–1557 lm | Flood 19°, Medium Flood 29°, Medium Wide Flood 47° |
| WARPREVO-77343 | 14 W | Schwarz | 1524–1967 lm | Flood 21°, Medium Flood 32°, Wide Flood 55° |
| WARPREVO-77367 | 14 W | Schwarz | 977–1447 lm | Flood 19°, Medium Flood 29°, Medium Wide Flood 47° |
| WARPREVO-77556 | 14 W | Gold | 1573–2032 lm | Flood 21°, Medium Flood 32°, Wide Flood 55° |
| WARPREVO-77659 | 14 W | Anodic bronze | 1557–2010 lm | Flood 21°, Medium Flood 32°, Wide Flood 55° |
| WARPREVO-77580 | 14 W | Gold | 1008–1494 lm | Flood 19°, Medium Flood 29°, Medium Wide Flood 47° |
| WARPREVO-77660 | 14 W | Anodic bronze | 998–1516 lm | Flood 19°, Medium Flood 29°, Medium Wide Flood 47° |

## MASSBILDER (mm)




4 W / 6 W / 9 W




11 W / 14 W

Lichttechnische Werte sind Bemessungswerte, Toleranz ± 10 %. Farbe, Lichtfarbe und Optik bei der Bestellung angeben. Anschluss durch eine Elektrofachperson. Technische Änderungen vorbehalten.