Modoc RF Einbauleuchte

LED-EINBAULEUCHTE · HERSTELLER LINEA LIGHT



Modoc RF ist eine LED-Einbauleuchte von Linea Light für den Innenbereich (Runde rahmenlose WallWasher Version). Erhältlich mit 2–37 W in 140 Ausführungen, Lichtfarbe 2700 K / 3000 K / 3500 K / 4000 K, CRI 80/90, IP20. Das Konstantstrom-Betriebsgerät ist nicht im Lieferumfang und wird separat bestellt.

IP20 | CRI 80/90 | 2–37 W

MERKMALE

- 8 Leistungsstufen: 2 W, 6 W, 10 W, 11 W, 18 W, 25 W, 26 W, 37 W
- Farben: Anodic bronze, Gold, 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 / 3500 K / 4000 K
- Optiken: Medium Flood, Spot, Wide Flood, Flood, Medium Wide Flood
- Schutzart IP20, CRI 80/90
- Betriebsgerät nicht inbegriffen (Konstantstrom)

TECHNISCHE DATEN

Hersteller	Linea Light	Schutzklasse	III
Leistung	2–37 W	Spannung	Konstantstrom
Lichtfarbe	2700 K / 3000 K / 3500 K / 4000 K	Betriebsgerät	nicht inbegriffen
Farbwiedergabe	CRI 80/90	Steuerung	je nach Betriebsgerät
Schutzart	IP20	Montage	Deckeneinbau

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
MODOCRF-C00783-ANO	2 W	Anodic bronze	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-GOL	2 W	Gold	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-SAN	2 W	Sand	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-BB	2 W	Schwarz	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-TEX	2 W	Text Beige Red Ral 3012	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-TEXX	2 W	Text Brilliant Grey Ral 9006	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-TEXXX	2 W	Text Dusty Blue RAL 5024	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-TEXXXX	2 W	Text Green Blue Ral 6004	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-TEXXXXX	2 W	Text Moonshadow Grey RAL 7048	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-TEXXXXXX	2 W	Text Mushroom RAL 1019	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-TEXXXXXXX	2 W	Text Steel Blue Ral 5011	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-TEXXXXXXXX	2 W	Text grey RAL 7012	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-TEXXXXXXXXX	2 W	Text rubin RAL 3003	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00783-WH	2 W	Weiss	93–153 lm	Spot 19°, Medium Flood 37°, Wide Flood 52°
MODOCRF-C00692-ANO	6 W	Anodic bronze	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-GOL	6 W	Gold	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-SAN	6 W	Sand	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-BB	6 W	Schwarz	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-TEX	6 W	Text Beige Red Ral 3012	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-TEXX	6 W	Text Brilliant Grey Ral 9006	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-TEXXX	6 W	Text Dusty Blue RAL 5024	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-TEXXXX	6 W	Text Green Blue Ral 6004	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-TEXXXXX	6 W	Text Moonshadow Grey RAL 7048	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-TEXXXXXX	6 W	Text Mushroom RAL 1019	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-TEXXXXXXX	6 W	Text Steel Blue Ral 5011	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-TEXXXXXXXX	6 W	Text grey RAL 7012	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
MODOCRF-C00692-TEXXXXXXXXX	6 W	Text rubin RAL 3003	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C00692-WH	6 W	Weiss	381–678 lm	Spot 20°, Flood 25°, Wide Flood 53°
MODOCRF-C01543-	6 W		286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-ANO	6 W	Anodic bronze	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-GOL	6 W	Gold	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-SAN	6 W	Sand	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-BB	6 W	Schwarz	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-TEX	6 W	Text Brilliant Grey Ral 9006	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-TEXX	6 W	Text Dusty Blue RAL 5024	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-TEXXX	6 W	Text Green Blue Ral 6004	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-TEXXXX	6 W	Text Moonshadow Grey RAL 7048	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-TEXXXXX	6 W	Text Mushroom RAL 1019	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-TEXXXXXX	6 W	Text Steel Blue Ral 5011	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-TEXXXXXXX	6 W	Text grey RAL 7012	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-TEXXXXXXXX	6 W	Text rubin RAL 3003	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C01543-WH	6 W	Weiss	286–475 lm	Spot 17°, Medium Flood 39°, Wide Flood 57°, Diffused 68°
MODOCRF-C00693-ANO	10 W	Anodic bronze	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-GOL	10 W	Gold	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-SAN	10 W	Sand	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-BB	10 W	Schwarz	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-TEX	10 W	Text Beige Red Ral 3012	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-TEXX	10 W	Text Brilliant Grey Ral 9006	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-TEXXX	10 W	Text Dusty Blue RAL 5024	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-TEXXXX	10 W	Text Green Blue Ral 6004	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-TEXXXXX	10 W	Text Moonshadow Grey RAL 7048	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-TEXXXXXX	10 W	Text Mushroom RAL 1019	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
MODOCRF-C00693-TEXXXXXXX	10 W	Text Steel Blue Ral 5011	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-TEXXXXXXXX	10 W	Text grey RAL 7012	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-TEXXXXXXXXX	10 W	Text rubin RAL 3003	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C00693-WH	10 W	Weiss	411–1483 lm	Spot 19°, Flood 29°, Medium Wide Flood 43°, Wide Flood 52°, Diffused 62°, Diffused 68°
MODOCRF-C01545-ANO	11 W	Anodic bronze	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-GOL	11 W	Gold	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-SAN	11 W	Sand	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-BB	11 W	Schwarz	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-TEX	11 W	Text Beige Red Ral 3012	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-TEXX	11 W	Text Brilliant Grey Ral 9006	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-TEXXX	11 W	Text Dusty Blue RAL 5024	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-TEXXXX	11 W	Text Green Blue Ral 6004	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-TEXXXXX	11 W	Text Moonshadow Grey RAL 7048	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-TEXXXXXX	11 W	Text Mushroom RAL 1019	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-TEXXXXXXX	11 W	Text Steel Blue Ral 5011	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-TEXXXXXXXX	11 W	Text grey RAL 7012	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-TEXXXXXXXXX	11 W	Text rubin RAL 3003	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C01545-WH	11 W	Weiss	702–1081 lm	Flood 20°, Medium Flood 36°, Wide Flood 52°, Diffused 79°
MODOCRF-C00694-ANO	18 W	Anodic bronze	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-GOL	18 W	Gold	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-SAN	18 W	Sand	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-BB	18 W	Schwarz	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-TEX	18 W	Text Beige Red Ral 3012	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-TEXX	18 W	Text Brilliant Grey Ral 9006	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-TEXXX	18 W	Text Dusty Blue RAL 5024	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-TEXXXX	18 W	Text Green Blue Ral 6004	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
MODOCRF-C00694-TEXXXXX	18 W	Text Moonshadow Grey RAL 7048	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-TEXXXXXX	18 W	Text Mushroom RAL 1019	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-TEXXXXXXX	18 W	Text Steel Blue Ral 5011	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-TEXXXXXXXX	18 W	Text grey RAL 7012	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-TEXXXXXXXXX	18 W	Text rubin RAL 3003	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C00694-WH	18 W	Weiss	765–2824 lm	Flood 25°, Medium Flood 31°, Medium Wide Flood 44°, Wide Flood 53°, Diffused 70°, Diffused 78°
MODOCRF-C01547-ANO	18 W	Anodic bronze	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-GOL	18 W	Gold	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-SAN	18 W	Sand	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-BB	18 W	Schwarz	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-TEX	18 W	Text Beige Red Ral 3012	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-TEXX	18 W	Text Brilliant Grey Ral 9006	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-TEXXX	18 W	Text Dusty Blue RAL 5024	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-TEXXXX	18 W	Text Green Blue Ral 6004	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-TEXXXXX	18 W	Text Moonshadow Grey RAL 7048	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-TEXXXXXX	18 W	Text Mushroom RAL 1019	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-TEXXXXXXX	18 W	Text Steel Blue Ral 5011	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-TEXXXXXXXX	18 W	Text grey RAL 7012	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-TEXXXXXXXXX	18 W	Text rubin RAL 3003	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01547-WH	18 W	Weiss	1296–1792 lm	Flood 21°, Medium Flood 38°, Wide Flood 58°, Diffused 81°
MODOCRF-C01549-ANO	25 W	Anodic bronze	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-GOL	25 W	Gold	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-SAN	25 W	Sand	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-BB	25 W	Schwarz	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-TEX	25 W	Text Beige Red Ral 3012	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-TEXX	25 W	Text Brilliant Grey Ral 9006	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°

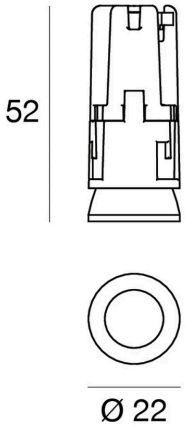
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
MODOCRF-C01549-TEXXX	25 W	Text Dusty Blue RAL 5024	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-TEXXXX	25 W	Text Green Blue Ral 6004	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-TEXXXXX	25 W	Text Moonshadow Grey RAL 7048	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-TEXXXXXX	25 W	Text Mushroom RAL 1019	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-TEXXXXXXX	25 W	Text Steel Blue Ral 5011	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-TEXXXXXXXX	25 W	Text grey RAL 7012	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-TEXXXXXXXXX	25 W	Text rubin RAL 3003	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C01549-WH	25 W	Weiss	1932–2561 lm	Spot 19°, Medium Wide Flood 42°, Wide Flood 56°, Diffused 89°
MODOCRF-C00695-ANO	26 W	Anodic bronze	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-GOL	26 W	Gold	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-SAN	26 W	Sand	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-BB	26 W	Schwarz	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-TEX	26 W	Text Beige Red Ral 3012	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-TEXX	26 W	Text Brilliant Grey Ral 9006	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-TEXXX	26 W	Text Dusty Blue RAL 5024	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-TEXXXX	26 W	Text Green Blue Ral 6004	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-TEXXXXX	26 W	Text Moonshadow Grey RAL 7048	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-TEXXXXXX	26 W	Text Mushroom RAL 1019	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-TEXXXXXXX	26 W	Text Steel Blue Ral 5011	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-TEXXXXXXXX	26 W	Text grey RAL 7012	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-TEXXXXXXXXX	26 W	Text rubin RAL 3003	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00695-WH	26 W	Weiss	1055–3541 lm	Spot 19°, Flood 27°, Medium Wide Flood 42°, Wide Flood 51°, Diffused 82°
MODOCRF-C00696-ANO	37 W	Anodic bronze	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-GOL	37 W	Gold	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-SAN	37 W	Sand	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-BB	37 W	Schwarz	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°

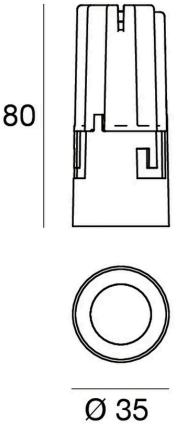
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
MODOCRF-C00696-TEX	37 W	Text Beige Red Ral 3012	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-TEXX	37 W	Text Brilliant Grey Ral 9006	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-TEXXX	37 W	Text Dusty Blue RAL 5024	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-TEXXXX	37 W	Text Green Blue Ral 6004	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-TEXXXXX	37 W	Text Moonshadow Grey RAL 7048	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-TEXXXXXX	37 W	Text Mushroom RAL 1019	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-TEXXXXXXX	37 W	Text Steel Blue Ral 5011	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-TEXXXXXXXX	37 W	Text grey RAL 7012	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-TEXXXXXXXXX	37 W	Text rubin RAL 3003	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°
MODOCRF-C00696-WH	37 W	Weiss	1573–5495 lm	Spot 19°, Flood 26°, Medium Flood 38°, Wide Flood 56°, Diffused 86°

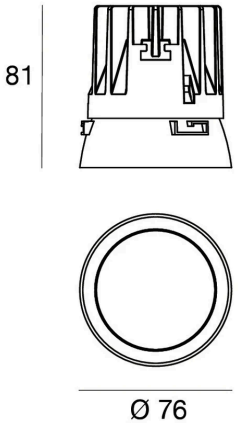
MASSBILDER (mm)



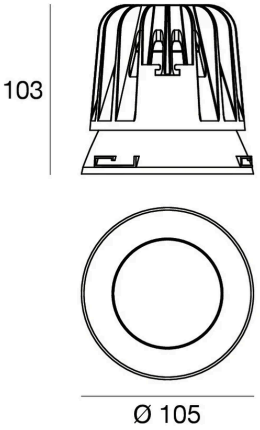
2 W



6 W

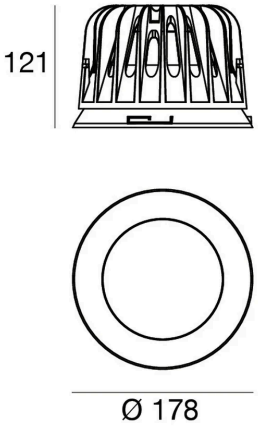


10 W

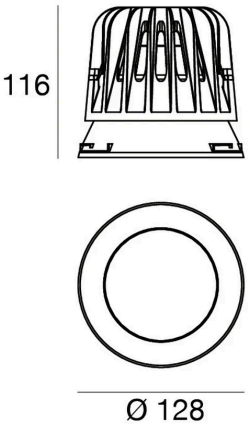


11 W / 18 W

MASSBILDER (mm)



25 W / 37 W



26 W

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