Vos RJ EVO Einbauleuchte

LED-EINBAULEUCHTE · HERSTELLER LINEA LIGHT



Vos RJ EVO ist eine LED-Einbauleuchte von Linea Light für den Innenbereich (Verstellbare runde Version). Erhältlich mit 4–14 W in 142 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: Narrow Spot, Flood, Medium Flood, Medium Wide Flood, Spot, 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
VOSRJEVO-C00630-ANO	4 W	Anodic bronze	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-GOL	4 W	Gold	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-SAN	4 W	Sand	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-BB	4 W	Schwarz	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-TEX	4 W	Text Beige Red Ral 3012	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-TEXX	4 W	Text Brilliant Grey Ral 9006	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-TEXXX	4 W	Text Dusty Blue RAL 5024	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-TEXXXX	4 W	Text Green Blue Ral 6004	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-TEXXXXX	4 W	Text Moonshadow Grey RAL 7048	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-TEXXXXXX	4 W	Text Mushroom RAL 1019	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-TEXXXXXXX	4 W	Text Steel Blue Ral 5011	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-TEXXXXXXXX	4 W	Text grey RAL 7012	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-TEXXXXXXXXX	4 W	Text rubin RAL 3003	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00630-WH	4 W	Weiss	197–228 lm	Narrow Spot 9°
VOSRJEVO-C00631-ANO	4 W	Anodic bronze	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-GOL	4 W	Gold	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-SAN	4 W	Sand	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-BB	4 W	Schwarz	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-TEX	4 W	Text Beige Red Ral 3012	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-TEXX	4 W	Text Brilliant Grey Ral 9006	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-TEXXX	4 W	Text Dusty Blue RAL 5024	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-TEXXXX	4 W	Text Green Blue Ral 6004	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-TEXXXXX	4 W	Text Moonshadow Grey RAL 7048	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-TEXXXXXX	4 W	Text Mushroom RAL 1019	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-TEXXXXXXX	4 W	Text Steel Blue Ral 5011	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-TEXXXXXXXX	4 W	Text grey RAL 7012	172–198 lm	Narrow Spot 9°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VOSRJEVO-C00631-TEXXXXXXXXX	4 W	Text rubin RAL 3003	172–198 lm	Narrow Spot 9°
VOSRJEVO-C00631-WH	4 W	Weiss	172–198 lm	Narrow Spot 9°
VOSRJEVO-C01530-ANO	6 W	Anodic bronze	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-GOL	6 W	Gold	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-PAI	6 W	Painted copper	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-SAN	6 W	Sand	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-BB	6 W	Schwarz	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-TEX	6 W	Text Beige Red Ral 3012	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-TEXX	6 W	Text Brilliant Grey Ral 9006	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-TEXXX	6 W	Text Dusty Blue RAL 5024	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-TEXXXX	6 W	Text Green Blue Ral 6004	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-TEXXXXX	6 W	Text Moonshadow Grey RAL 7048	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-TEXXXXXX	6 W	Text Mushroom RAL 1019	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-TEXXXXXXX	6 W	Text Steel Blue Ral 5011	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-TEXXXXXXXX	6 W	Text grey RAL 7012	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-TEXXXXXXXXX	6 W	Text rubin RAL 3003	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C01530-WH	6 W	Weiss	293–438 lm	Spot 18°, Flood 24°, Medium Wide Flood 43°
VOSRJEVO-C00613-ANO	9 W	Anodic bronze	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-GOL	9 W	Gold	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-SAN	9 W	Sand	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-BB	9 W	Schwarz	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-TEX	9 W	Text Beige Red Ral 3012	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-TEXX	9 W	Text Brilliant Grey Ral 9006	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-TEXXX	9 W	Text Dusty Blue RAL 5024	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-TEXXXX	9 W	Text Green Blue Ral 6004	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-TEXXXXX	9 W	Text Moonshadow Grey RAL 7048	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VOSRJEVO-C00613-TEXXXXXX	9 W	Text Mushroom RAL 1019	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-TEXXXXXXX	9 W	Text Steel Blue Ral 5011	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-TEXXXXXXXX	9 W	Text grey RAL 7012	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-TEXXXXXXXXX	9 W	Text rubin RAL 3003	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00613-WH	9 W	Weiss	470–661 lm	Spot 14°, Flood 28°, Medium Wide Flood 40°
VOSRJEVO-C00624-ANO	9 W	Anodic bronze	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-GOL	9 W	Gold	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-SAN	9 W	Sand	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-BB	9 W	Schwarz	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-TEX	9 W	Text Beige Red Ral 3012	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-TEXX	9 W	Text Brilliant Grey Ral 9006	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-TEXXX	9 W	Text Dusty Blue RAL 5024	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-TEXXXX	9 W	Text Green Blue Ral 6004	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-TEXXXXX	9 W	Text Moonshadow Grey RAL 7048	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-TEXXXXXX	9 W	Text Mushroom RAL 1019	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-TEXXXXXXX	9 W	Text Steel Blue Ral 5011	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-TEXXXXXXXX	9 W	Text grey RAL 7012	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-TEXXXXXXXXX	9 W	Text rubin RAL 3003	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00624-WH	9 W	Weiss	333–521 lm	Spot 14°, Flood 26°, Medium Flood 31°
VOSRJEVO-C00642-ANO	9 W	Anodic bronze	647–819 lm	Spot 11°
VOSRJEVO-C00642-GOL	9 W	Gold	647–819 lm	Spot 11°
VOSRJEVO-C00642-SAN	9 W	Sand	647–819 lm	Spot 11°
VOSRJEVO-C00642-BB	9 W	Schwarz	647–819 lm	Spot 11°
VOSRJEVO-C00642-TEX	9 W	Text Beige Red Ral 3012	647–819 lm	Spot 11°
VOSRJEVO-C00642-TEXX	9 W	Text Brilliant Grey Ral 9006	647–819 lm	Spot 11°
VOSRJEVO-C00642-TEXXX	9 W	Text Dusty Blue RAL 5024	647–819 lm	Spot 11°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VOSRJEVO-C00642-TEXXXX	9 W	Text Green Blue Ral 6004	647–819 lm	Spot 11°
VOSRJEVO-C00642-TEXXXXX	9 W	Text Moonshadow Grey RAL 7048	647–819 lm	Spot 11°
VOSRJEVO-C00642-TEXXXXXX	9 W	Text Mushroom RAL 1019	647–819 lm	Spot 11°
VOSRJEVO-C00642-TEXXXXXXX	9 W	Text Steel Blue Ral 5011	647–819 lm	Spot 11°
VOSRJEVO-C00642-TEXXXXXXXX	9 W	Text grey RAL 7012	647–819 lm	Spot 11°
VOSRJEVO-C00642-TEXXXXXXXXX	9 W	Text rubin RAL 3003	647–819 lm	Spot 11°
VOSRJEVO-C00642-WH	9 W	Weiss	647–819 lm	Spot 11°
VOSRJEVO-C00643-ANO	9 W	Anodic bronze	536–679 lm	Spot 11°
VOSRJEVO-C00643-GOL	9 W	Gold	536–679 lm	Spot 11°
VOSRJEVO-C00643-SAN	9 W	Sand	536–679 lm	Spot 11°
VOSRJEVO-C00643-BB	9 W	Schwarz	536–679 lm	Spot 11°
VOSRJEVO-C00643-TEX	9 W	Text Beige Red Ral 3012	536–679 lm	Spot 11°
VOSRJEVO-C00643-TEXX	9 W	Text Brilliant Grey Ral 9006	536–679 lm	Spot 11°
VOSRJEVO-C00643-TEXXX	9 W	Text Dusty Blue RAL 5024	536–679 lm	Spot 11°
VOSRJEVO-C00643-TEXXXX	9 W	Text Green Blue Ral 6004	536–679 lm	Spot 11°
VOSRJEVO-C00643-TEXXXXX	9 W	Text Moonshadow Grey RAL 7048	536–679 lm	Spot 11°
VOSRJEVO-C00643-TEXXXXXX	9 W	Text Mushroom RAL 1019	536–679 lm	Spot 11°
VOSRJEVO-C00643-TEXXXXXXX	9 W	Text Steel Blue Ral 5011	536–679 lm	Spot 11°
VOSRJEVO-C00643-TEXXXXXXXX	9 W	Text grey RAL 7012	536–679 lm	Spot 11°
VOSRJEVO-C00643-TEXXXXXXXXX	9 W	Text rubin RAL 3003	536–679 lm	Spot 11°
VOSRJEVO-C00643-WH	9 W	Weiss	536–679 lm	Spot 11°
VOSRJEVO-C01534-ANO	11 W	Anodic bronze	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-GOL	11 W	Gold	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-PAI	11 W	Painted copper	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-SAN	11 W	Sand	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-BB	11 W	Schwarz	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°

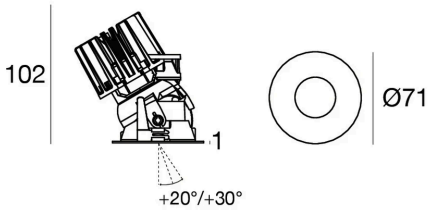
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VOSRJEVO-C01534-TEX	11 W	Text Beige Red Ral 3012	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-TEXX	11 W	Text Brilliant Grey Ral 9006	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-TEXXX	11 W	Text Dusty Blue RAL 5024	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-TEXXXX	11 W	Text Green Blue Ral 6004	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-TEXXXXX	11 W	Text Moonshadow Grey RAL 7048	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-TEXXXXXX	11 W	Text Mushroom RAL 1019	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-TEXXXXXXX	11 W	Text Steel Blue Ral 5011	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-TEXXXXXXXX	11 W	Text grey RAL 7012	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-TEXXXXXXXXX	11 W	Text rubin RAL 3003	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C01534-WH	11 W	Weiss	619–955 lm	Flood 23°, Medium Wide Flood 41°, Wide Flood 51°
VOSRJEVO-C00640-ANO	14 W	Anodic bronze	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-GOL	14 W	Gold	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-SAN	14 W	Sand	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-BB	14 W	Schwarz	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-TEX	14 W	Text Beige Red Ral 3012	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-TEXX	14 W	Text Brilliant Grey Ral 9006	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-TEXXX	14 W	Text Dusty Blue RAL 5024	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-TEXXXX	14 W	Text Green Blue Ral 6004	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-TEXXXXX	14 W	Text Moonshadow Grey RAL 7048	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-TEXXXXXX	14 W	Text Mushroom RAL 1019	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-TEXXXXXXX	14 W	Text Steel Blue Ral 5011	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-TEXXXXXXXX	14 W	Text grey RAL 7012	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-TEXXXXXXXXX	14 W	Text rubin RAL 3003	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00640-WH	14 W	Weiss	1096–1614 lm	Flood 20°, Medium Flood 32°, Wide Flood 52°
VOSRJEVO-C00641-ANO	14 W	Anodic bronze	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-GOL	14 W	Gold	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°

AUSFÜHRUNGEN

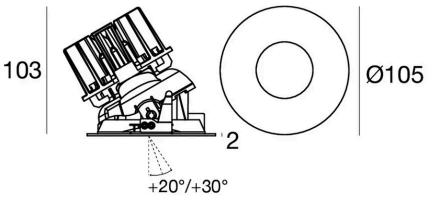
Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VOSRJEVO-C00641-SAN	14 W	Sand	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-BB	14 W	Schwarz	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-TEX	14 W	Text Beige Red Ral 3012	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-TEXX	14 W	Text Brilliant Grey Ral 9006	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-TEXXX	14 W	Text Dusty Blue RAL 5024	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-TEXXXX	14 W	Text Green Blue Ral 6004	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-TEXXXXX	14 W	Text Moonshadow Grey RAL 7048	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-TEXXXXXX	14 W	Text Mushroom RAL 1019	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-TEXXXXXXX	14 W	Text Steel Blue Ral 5011	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-TEXXXXXXXX	14 W	Text grey RAL 7012	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-TEXXXXXXXXX	14 W	Text rubin RAL 3003	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°
VOSRJEVO-C00641-WH	14 W	Weiss	800–1279 lm	Flood 20°, Medium Flood 30°, Medium Wide Flood 45°

MASSBILDER (mm)



Max inclination:
+20° with double panel
+30° with single panel

4 W / 6 W / 9 W



Max inclination:
+20° with double panel
+30° with single panel

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.