Vedette R Pro Wandleuchte

LED-WANDLEUCHTE · HERSTELLER LINEA LIGHT



Vedette R Pro ist eine LED-Wandleuchte von Linea Light für den Aussenbereich. Erhältlich mit 3–28,5 W in 123 Ausführungen, Lichtfarbe 2700 K / 3000 K / 4000 K, CRI 80, IP65. Das Betriebsgerät ist integriert.

IP65 | CRI 80 | 3–28,5 W

MERKMALE

- 13 Leistungsstufen: 3 W, 4.35 W + 4.35 W, 6 W, 6.15 W + 6.15 W, 6.6 W, 8.7 W, 8.7 W + 8.7 W, 8.8 W, 12.3 W, 14.25 W + 14.25 W, 14.8 W, 17.4 W, 28.5 W
- Farben: Dark brown, Grau, Schwarz, Weiss
- Lichtfarben: 2700 K / 3000 K / 4000 K
- Optiken: Flood, Spot, Wide Flood, Medium Flood, Medium Wide Flood
- Schutzart IP65, CRI 80
- Betriebsgerät integriert

TECHNISCHE DATEN

Hersteller	Linea Light	Schutzklasse	I
Leistung	3–28,5 W	Spannung	90-264 V AC /180-280 V DC
Lichtfarbe	2700 K / 3000 K / 4000 K	Betriebsgerät	integriert
Farbwiedergabe	CRI 80	Steuerung	DALI-2
Schutzart	IP65	Montage	Wandmontage

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VEDETTER-C01942-DAR	3 W	Dark brown	192–367 lm	Spot 19°, Flood 26°, Wide Flood 53°, Diffused 71°, Extra Wide Flood 73°
VEDETTER-C01942-GRA	3 W	Grau	192–367 lm	Spot 19°, Flood 26°, Wide Flood 53°, Diffused 71°, Extra Wide Flood 73°
VEDETTER-C01942-BB	3 W	Schwarz	192–367 lm	Spot 19°, Flood 26°, Wide Flood 53°, Diffused 71°, Extra Wide Flood 73°
VEDETTER-C01942-WH	3 W	Weiss	192–367 lm	Spot 19°, Flood 26°, Wide Flood 53°, Diffused 71°, Extra Wide Flood 73°
VEDETTER-C01951-DAR	4.35 W + 4.35 W	Dark brown	439–580 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 20°, Ultra Spot + Medium Flood 39°
VEDETTER-C01951-GRA	4.35 W + 4.35 W	Grau	439–580 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 20°, Ultra Spot + Medium Flood 39°
VEDETTER-C01951-BB	4.35 W + 4.35 W	Schwarz	439–580 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 20°, Ultra Spot + Medium Flood 39°
VEDETTER-C01951-WH	4.35 W + 4.35 W	Weiss	439–580 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 20°, Ultra Spot + Medium Flood 39°
VEDETTER-C01944-DAR	6 W	Dark brown	383–733 lm	Double Spot 19°, Double Flood 26°, Double Wide Flood 53°, Double Diffused 71°, Double Extra Wide Flood 73°
VEDETTER-C01944-GRA	6 W	Grau	383–733 lm	Double Spot 19°, Double Flood 26°, Double Wide Flood 53°, Double Diffused 71°, Double Extra Wide Flood 73°
VEDETTER-C01944-BB	6 W	Schwarz	383–733 lm	Double Spot 19°, Double Flood 26°, Double Wide Flood 53°, Double Diffused 71°, Double Extra Wide Flood 73°
VEDETTER-C01944-WH	6 W	Weiss	383–733 lm	Double Spot 19°, Double Flood 26°, Double Wide Flood 53°, Double Diffused 71°, Double Extra Wide Flood 73°
VEDETTER-C01943-DAR	6 W	Dark brown	578–665 lm	Spot + Medium Flood 26°, Spot + Wide Flood 53°
VEDETTER-C01943-GRA	6 W	Grau	578–665 lm	Spot + Medium Flood 26°, Spot + Wide Flood 53°
VEDETTER-C01943-BB	6 W	Schwarz	578–665 lm	Spot + Medium Flood 26°, Spot + Wide Flood 53°
VEDETTER-C01943-WH	6 W	Weiss	578–665 lm	Spot + Medium Flood 26°, Spot + Wide Flood 53°
VEDETTER-C01948-DAR	6.15 W + 6.15 W	Dark brown	588–778 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 20°, Ultra Spot + Medium Flood 39°
VEDETTER-C01948-GRA	6.15 W + 6.15 W	Grau	588–778 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 20°, Ultra Spot + Medium Flood 39°
VEDETTER-C01948-BB	6.15 W + 6.15 W	Schwarz	588–778 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 20°, Ultra Spot + Medium Flood 39°
VEDETTER-C01948-WH	6.15 W + 6.15 W	Weiss	588–778 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 20°, Ultra Spot + Medium Flood 39°
VEDETTER-C01945-GRA	6.6 W	Grau	77–686 lm	Ultra Spot 8°, Spot 14°, Flood 20°, Medium Flood 39°, Asymmetric Wallwasher 79°
VEDETTER-C01945-BB	6.6 W	Schwarz	77–686 lm	Ultra Spot 8°, Spot 14°, Flood 20°, Medium Flood 39°, Asymmetric Wallwasher 79°
VEDETTER-C01945-WH	6.6 W	Weiss	77–686 lm	Ultra Spot 8°, Spot 14°, Flood 20°, Medium Flood 39°, Asymmetric Wallwasher 79°
VEDETTER-C01946-DAR	6.6 W	Dark brown	77–686 lm	Ultra Spot 8°, Spot 14°, Flood 20°, Medium Flood 39°, Asymmetric Wallwasher 79°
VEDETTER-C01946-GRA	6.6 W	Grau	77–686 lm	Ultra Spot 8°, Spot 14°, Flood 20°, Medium Flood 39°, Asymmetric Wallwasher 79°
VEDETTER-C01946-BB	6.6 W	Schwarz	77–686 lm	Ultra Spot 8°, Spot 14°, Flood 20°, Medium Flood 39°, Asymmetric Wallwasher 79°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VEDETTER-C01946-WH	6.6 W	Weiss	77–686 lm	Ultra Spot 8°, Spot 14°, Flood 20°, Medium Flood 39°, Asymmetric Wallwasher 79°
VEDETTER-C01950-DAR	8.7 W	Dark brown	807–1050 lm	Double Spot 14°, Double Flood 20°, Double Medium Flood 39°
VEDETTER-C01950-GRA	8.7 W	Grau	807–1050 lm	Double Spot 14°, Double Flood 20°, Double Medium Flood 39°
VEDETTER-C01950-BB	8.7 W	Schwarz	807–1050 lm	Double Spot 14°, Double Flood 20°, Double Medium Flood 39°
VEDETTER-C01950-WH	8.7 W	Weiss	807–1050 lm	Double Spot 14°, Double Flood 20°, Double Medium Flood 39°
VEDETTER-C01952-DAR	8.7 W	Dark brown	816–973 lm	Asymmetric + Medium Flood 79°, Asymmetric + Flood 79°, Asymmetric + Spot 79°
VEDETTER-C01952-GRA	8.7 W	Grau	816–973 lm	Asymmetric + Medium Flood 79°, Asymmetric + Flood 79°, Asymmetric + Spot 79°
VEDETTER-C01952-BB	8.7 W	Schwarz	816–973 lm	Asymmetric + Medium Flood 79°, Asymmetric + Flood 79°, Asymmetric + Spot 79°
VEDETTER-C01952-WH	8.7 W	Weiss	816–973 lm	Asymmetric + Medium Flood 79°, Asymmetric + Flood 79°, Asymmetric + Spot 79°
VEDETTER-C01956-DAR	8.7 W + 8.7 W	Dark brown	940–1126 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 27°, Ultra Spot + Wide Flood 51°
VEDETTER-C01956-GRA	8.7 W + 8.7 W	Grau	940–1126 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 27°, Ultra Spot + Wide Flood 51°
VEDETTER-C01956-BB	8.7 W + 8.7 W	Schwarz	940–1126 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 27°, Ultra Spot + Wide Flood 51°
VEDETTER-C01956-WH	8.7 W + 8.7 W	Weiss	940–1126 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 27°, Ultra Spot + Wide Flood 51°
VEDETTER-C01959-DAR	8.7 W + 8.7 W	Dark brown	940–1126 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 27°, Ultra Spot + Wide Flood 51°
VEDETTER-C01959-GRA	8.7 W + 8.7 W	Grau	940–1126 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 27°, Ultra Spot + Wide Flood 51°
VEDETTER-C01959-BB	8.7 W + 8.7 W	Schwarz	940–1126 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 27°, Ultra Spot + Wide Flood 51°
VEDETTER-C01959-WH	8.7 W + 8.7 W	Weiss	940–1126 lm	Ultra Spot + Spot 14°, Ultra Spot + Flood_1 27°, Ultra Spot + Wide Flood 51°
VEDETTER-C01953-DAR	8.8 W	Dark brown	84–1012 lm	Ultra Spot 7°, Spot 14°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 81°
VEDETTER-C01953-GRA	8.8 W	Grau	84–1012 lm	Ultra Spot 7°, Spot 14°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 81°
VEDETTER-C01953-BB	8.8 W	Schwarz	84–1012 lm	Ultra Spot 7°, Spot 14°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 81°
VEDETTER-C01953-WH	8.8 W	Weiss	84–1012 lm	Ultra Spot 7°, Spot 14°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 81°
VEDETTER-C01954-DAR	8.8 W	Dark brown	84–1012 lm	Ultra Spot 7°, Spot 14°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 81°
VEDETTER-C01954-GRA	8.8 W	Grau	84–1012 lm	Ultra Spot 7°, Spot 14°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 81°
VEDETTER-C01954-BB	8.8 W	Schwarz	84–1012 lm	Ultra Spot 7°, Spot 14°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 81°
VEDETTER-C01954-WH	8.8 W	Weiss	84–1012 lm	Ultra Spot 7°, Spot 14°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 81°
VEDETTER-C01947-DAR	12.3 W	Dark brown	1061–1382 lm	Double Spot 14°, Double Flood 20°, Double Medium Flood 39°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VEDETTER-C01947-GRA	12.3 W	Grau	1061–1382 lm	Double Spot 14°, Double Flood 20°, Double Medium Flood 39°
VEDETTER-C01947-BB	12.3 W	Schwarz	1061–1382 lm	Double Spot 14°, Double Flood 20°, Double Medium Flood 39°
VEDETTER-C01947-WH	12.3 W	Weiss	1061–1382 lm	Double Spot 14°, Double Flood 20°, Double Medium Flood 39°
VEDETTER-C01949-DAR	12.3 W	Dark brown	1073–1281 lm	Asymmetric + Medium Flood 79°, Asymmetric + Flood 79°, Asymmetric + Spot 79°
VEDETTER-C01949-GRA	12.3 W	Grau	1073–1281 lm	Asymmetric + Medium Flood 79°, Asymmetric + Flood 79°, Asymmetric + Spot 79°
VEDETTER-C01949-BB	12.3 W	Schwarz	1073–1281 lm	Asymmetric + Medium Flood 79°, Asymmetric + Flood 79°, Asymmetric + Spot 79°
VEDETTER-C01949-WH	12.3 W	Weiss	1073–1281 lm	Asymmetric + Medium Flood 79°, Asymmetric + Flood 79°, Asymmetric + Spot 79°
VEDETTER-C01964-DAR	14.25 W + 14.25 W	Dark brown	1404–1704 lm	Ultra Spot + Spot 12°, Spot + Ultra Spot 12°, Flood_1 + Ultra Spot 23°, Ultra Spot + Flood_1 23°, Medium Wide Flood + Ultra Spot 41°, Ultra Spot + Medium Wide Flood 41°
VEDETTER-C01964-GRA	14.25 W + 14.25 W	Grau	1404–1704 lm	Ultra Spot + Spot 12°, Spot + Ultra Spot 12°, Flood_1 + Ultra Spot 23°, Ultra Spot + Flood_1 23°, Medium Wide Flood + Ultra Spot 41°, Ultra Spot + Medium Wide Flood 41°
VEDETTER-C01964-BB	14.25 W + 14.25 W	Schwarz	1404–1704 lm	Ultra Spot + Spot 12°, Spot + Ultra Spot 12°, Flood_1 + Ultra Spot 23°, Ultra Spot + Flood_1 23°, Medium Wide Flood + Ultra Spot 41°, Ultra Spot + Medium Wide Flood 41°
VEDETTER-C01964-WH	14.25 W + 14.25 W	Weiss	1404–1704 lm	Ultra Spot + Spot 12°, Spot + Ultra Spot 12°, Flood_1 + Ultra Spot 23°, Ultra Spot + Flood_1 23°, Medium Wide Flood + Ultra Spot 41°, Ultra Spot + Medium Wide Flood 41°
VEDETTER-C01968-DAR	14.25 W + 14.25 W	Dark brown	1404–1704 lm	Ultra Spot + Spot 12°, Ultra Spot + Flood_1 23°, Ultra Spot + Medium Wide Flood 41°
VEDETTER-C01968-GRA	14.25 W + 14.25 W	Grau	1404–1704 lm	Ultra Spot + Spot 12°, Ultra Spot + Flood_1 23°, Ultra Spot + Medium Wide Flood 41°
VEDETTER-C01968-BB	14.25 W + 14.25 W	Schwarz	1404–1704 lm	Ultra Spot + Spot 12°, Ultra Spot + Flood_1 23°, Ultra Spot + Medium Wide Flood 41°
VEDETTER-C01968-WH	14.25 W + 14.25 W	Weiss	1404–1704 lm	Ultra Spot + Spot 12°, Ultra Spot + Flood_1 23°, Ultra Spot + Medium Wide Flood 41°
VEDETTER-C01961-DAR	14.8 W	Dark brown	146–1508 lm	Ultra Spot 7°, Spot 12°, Flood 23°, Medium Wide Flood 41°
VEDETTER-C01961-GRA	14.8 W	Grau	146–1508 lm	Ultra Spot 7°, Spot 12°, Flood 23°, Medium Wide Flood 41°
VEDETTER-C01961-BB	14.8 W	Schwarz	146–1508 lm	Ultra Spot 7°, Spot 12°, Flood 23°, Medium Wide Flood 41°
VEDETTER-C01961-WH	14.8 W	Weiss	146–1508 lm	Ultra Spot 7°, Spot 12°, Flood 23°, Medium Wide Flood 41°
VEDETTER-C01971-DAR	14.8 W	Dark brown	1271–1500 lm	Diffused 87°, Extra Wide Flood 92°
VEDETTER-C01971-GRA	14.8 W	Grau	1271–1500 lm	Diffused 87°, Extra Wide Flood 92°
VEDETTER-C01971-BB	14.8 W	Schwarz	1271–1500 lm	Diffused 87°, Extra Wide Flood 92°
VEDETTER-C01971-WH	14.8 W	Weiss	1271–1500 lm	Diffused 87°, Extra Wide Flood 92°
VEDETTER-C01962-DAR	14.8 W	Dark brown	146–1508 lm	Ultra Spot 7°, Spot 12°, Flood 23°, Medium Wide Flood 41°
VEDETTER-C01962-GRA	14.8 W	Grau	146–1508 lm	Ultra Spot 7°, Spot 12°, Flood 23°, Medium Wide Flood 41°
VEDETTER-C01962-BB	14.8 W	Schwarz	146–1508 lm	Ultra Spot 7°, Spot 12°, Flood 23°, Medium Wide Flood 41°

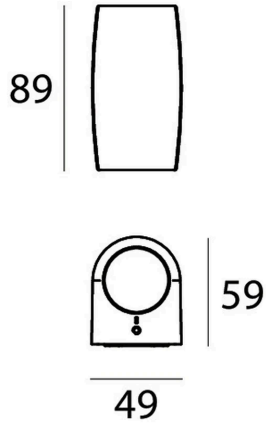
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VEDETTER-C01962-WH	14.8 W	Weiss	146–1508 lm	Ultra Spot 7°, Spot 12°, Flood 23°, Medium Wide Flood 41°
VEDETTER-C01972-DAR	14.8 W	Dark brown	1271–1500 lm	Diffused 87°, Extra Wide Flood 92°
VEDETTER-C01972-GRA	14.8 W	Grau	1271–1500 lm	Diffused 87°, Extra Wide Flood 92°
VEDETTER-C01972-BB	14.8 W	Schwarz	1271–1500 lm	Diffused 87°, Extra Wide Flood 92°
VEDETTER-C01972-WH	14.8 W	Weiss	1271–1500 lm	Diffused 87°, Extra Wide Flood 92°
VEDETTER-C01955-DAR	17.4 W	Dark brown	1765–2078 lm	Double Spot 14°, Double Flood 27°, Double Wide Flood 51°
VEDETTER-C01955-GRA	17.4 W	Grau	1765–2078 lm	Double Spot 14°, Double Flood 27°, Double Wide Flood 51°
VEDETTER-C01955-BB	17.4 W	Schwarz	1765–2078 lm	Double Spot 14°, Double Flood 27°, Double Wide Flood 51°
VEDETTER-C01955-WH	17.4 W	Weiss	1765–2078 lm	Double Spot 14°, Double Flood 27°, Double Wide Flood 51°
VEDETTER-C01957-DAR	17.4 W	Dark brown	1634–1851 lm	Asymmetric + Flood 81°, Asymmetric + Spot 81°, Asymmetric + Wide Flood 81°
VEDETTER-C01957-GRA	17.4 W	Grau	1634–1851 lm	Asymmetric + Flood 81°, Asymmetric + Spot 81°, Asymmetric + Wide Flood 81°
VEDETTER-C01957-BB	17.4 W	Schwarz	1634–1851 lm	Asymmetric + Flood 81°, Asymmetric + Spot 81°, Asymmetric + Wide Flood 81°
VEDETTER-C01957-WH	17.4 W	Weiss	1634–1851 lm	Asymmetric + Flood 81°, Asymmetric + Spot 81°, Asymmetric + Wide Flood 81°
VEDETTER-C01958-DAR	17.4 W	Dark brown	1765–2078 lm	Double Spot 14°, Double Flood 27°, Double Wide Flood 51°
VEDETTER-C01958-GRA	17.4 W	Grau	1765–2078 lm	Double Spot 14°, Double Flood 27°, Double Wide Flood 51°
VEDETTER-C01958-BB	17.4 W	Schwarz	1765–2078 lm	Double Spot 14°, Double Flood 27°, Double Wide Flood 51°
VEDETTER-C01958-WH	17.4 W	Weiss	1765–2078 lm	Double Spot 14°, Double Flood 27°, Double Wide Flood 51°
VEDETTER-C01960-DAR	17.4 W	Dark brown	1634–1851 lm	Asymmetric + Flood 81°, Asymmetric + Spot 81°, Asymmetric + Wide Flood 81°
VEDETTER-C01960-GRA	17.4 W	Grau	1634–1851 lm	Asymmetric + Flood 81°, Asymmetric + Spot 81°, Asymmetric + Wide Flood 81°
VEDETTER-C01960-BB	17.4 W	Schwarz	1634–1851 lm	Asymmetric + Flood 81°, Asymmetric + Spot 81°, Asymmetric + Wide Flood 81°
VEDETTER-C01960-WH	17.4 W	Weiss	1634–1851 lm	Asymmetric + Flood 81°, Asymmetric + Spot 81°, Asymmetric + Wide Flood 81°
VEDETTER-C01966-DAR	28.5 W	Dark brown	2542–3000 lm	Double Diffused 87°, Double Extra Wide Flood 92°
VEDETTER-C01966-GRA	28.5 W	Grau	2542–3000 lm	Double Diffused 87°, Double Extra Wide Flood 92°
VEDETTER-C01966-BB	28.5 W	Schwarz	2542–3000 lm	Double Diffused 87°, Double Extra Wide Flood 92°
VEDETTER-C01966-WH	28.5 W	Weiss	2542–3000 lm	Double Diffused 87°, Double Extra Wide Flood 92°
VEDETTER-C01963-DAR	28.5 W	Dark brown	2608–3073 lm	Double Spot 12°, Double Flood 23°, Double Medium Wide Flood 41°

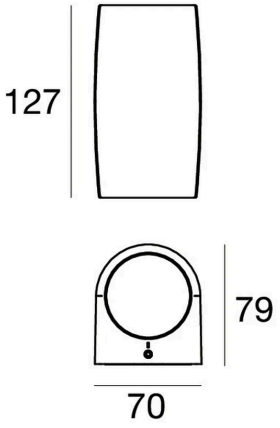
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
VEDETTER-C01963-GRA	28.5 W	Grau	2608–3073 lm	Double Spot 12°, Double Flood 23°, Double Medium Wide Flood 41°
VEDETTER-C01963-BB	28.5 W	Schwarz	2608–3073 lm	Double Spot 12°, Double Flood 23°, Double Medium Wide Flood 41°
VEDETTER-C01963-WH	28.5 W	Weiss	2608–3073 lm	Double Spot 12°, Double Flood 23°, Double Medium Wide Flood 41°
VEDETTER-C01965-DAR	28.5 W	Dark brown	2543–2864 lm	
VEDETTER-C01965-GRA	28.5 W	Grau	2543–2864 lm	
VEDETTER-C01965-BB	28.5 W	Schwarz	2543–2864 lm	
VEDETTER-C01965-WH	28.5 W	Weiss	2543–2864 lm	
VEDETTER-C01970-DAR	28.5 W	Dark brown	2542–3000 lm	Double Diffused 87°, Double Extra Wide Flood 92°
VEDETTER-C01970-GRA	28.5 W	Grau	2542–3000 lm	Double Diffused 87°, Double Extra Wide Flood 92°
VEDETTER-C01970-BB	28.5 W	Schwarz	2542–3000 lm	Double Diffused 87°, Double Extra Wide Flood 92°
VEDETTER-C01970-WH	28.5 W	Weiss	2542–3000 lm	Double Diffused 87°, Double Extra Wide Flood 92°
VEDETTER-C01967-DAR	28.5 W	Dark brown	2608–3073 lm	Double Spot 12°, Double Flood 23°, Double Medium Wide Flood 41°
VEDETTER-C01967-GRA	28.5 W	Grau	2608–3073 lm	Double Spot 12°, Double Flood 23°, Double Medium Wide Flood 41°
VEDETTER-C01967-BB	28.5 W	Schwarz	2608–3073 lm	Double Spot 12°, Double Flood 23°, Double Medium Wide Flood 41°
VEDETTER-C01967-WH	28.5 W	Weiss	2608–3073 lm	Double Spot 12°, Double Flood 23°, Double Medium Wide Flood 41°
VEDETTER-C01969-DAR	28.5 W	Dark brown	2543–2864 lm	
VEDETTER-C01969-GRA	28.5 W	Grau	2543–2864 lm	
VEDETTER-C01969-BB	28.5 W	Schwarz	2543–2864 lm	
VEDETTER-C01969-WH	28.5 W	Weiss	2543–2864 lm	

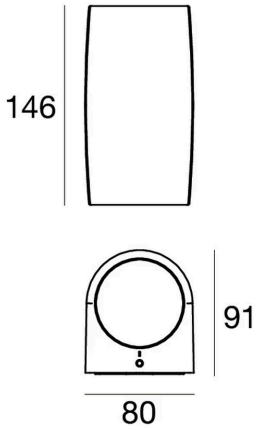
MASSBILDER (mm)



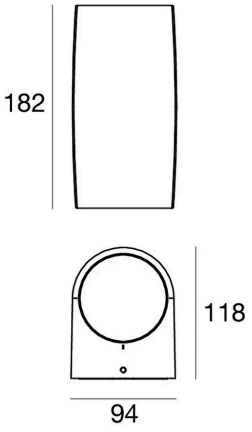
3 W / 6 W



4.35 W + 4.35 W / 6.15 W + 6.15 W / 6.6 W / 8.7 W / 12.3 W



8.7 W + 8.7 W / 8.8 W / 17.4 W



14.25 W + 14.25 W / 14.8 W / 28.5 W

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