Periskop160 Strahler

LED-STRAHLER · HERSTELLER LINEA LIGHT



Periskop160 ist ein LED-Strahler von Linea Light für den Aussenbereich. Erhältlich mit 19–44 W in 65 Ausführungen, Lichtfarbe 2700 K / 3000 K / 4000 K, CRI 80, IP66. Das Betriebsgerät ist integriert.

IP66 | CRI 80 | 19–44 W

MERKMALE

- 5 Leistungsstufen: 19 W, 30.5 W, 34 W, 37 W, 44 W
- Farben: Dark brown, Grau, Schwarz, Text mattefield green R6031, Weiss
- Lichtfarben: 2700 K / 3000 K / 4000 K
- Optiken: Flood, Medium Flood, Medium Wide Flood, Wide Flood
- Schutzart IP66, CRI 80
- Betriebsgerät integriert

TECHNISCHE DATEN

Hersteller	Linea Light	Schutzklasse	I
Leistung	19–44 W	Spannung	198-264 V AC /170-280 V DC
Lichtfarbe	2700 K / 3000 K / 4000 K	Betriebsgerät	integriert
Farbwiedergabe	CRI 80	Steuerung	DALI-2 / DMX-RDM
Schutzart	IP66	Montage	Schiene / Aufbau

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
PERISKOP-C00874-DAR	19 W	Dark brown	945–1434 lm	Hyper Spot 4°
PERISKOP-C00874-GRA	19 W	Grau	945–1434 lm	Hyper Spot 4°
PERISKOP-C00874-BB	19 W	Schwarz	945–1434 lm	Hyper Spot 4°
PERISKOP-C00874-TEX	19 W	Text mattefield green R6031	945–1434 lm	Hyper Spot 4°
PERISKOP-C00874-WH	19 W	Weiss	945–1434 lm	Hyper Spot 4°
PERISKOP-C00875-DAR	19 W	Dark brown	945–1434 lm	Hyper Spot 4°
PERISKOP-C00875-GRA	19 W	Grau	945–1434 lm	Hyper Spot 4°
PERISKOP-C00875-BB	19 W	Schwarz	945–1434 lm	Hyper Spot 4°
PERISKOP-C00875-TEX	19 W	Text mattefield green R6031	945–1434 lm	Hyper Spot 4°
PERISKOP-C00875-WH	19 W	Weiss	945–1434 lm	Hyper Spot 4°
PERISKOP-C01352-DAR	30.5 W	Dark brown	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01352-GRA	30.5 W	Grau	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01352-BB	30.5 W	Schwarz	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01352-TEX	30.5 W	Text mattefield green R6031	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01352-WH	30.5 W	Weiss	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01354-DAR	30.5 W	Dark brown	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C01354-GRA	30.5 W	Grau	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C01354-BB	30.5 W	Schwarz	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C01354-TEX	30.5 W	Text mattefield green R6031	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C01354-WH	30.5 W	Weiss	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C01353-DAR	30.5 W	Dark brown	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01353-GRA	30.5 W	Grau	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01353-BB	30.5 W	Schwarz	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01353-TEX	30.5 W	Text mattefield green R6031	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01353-WH	30.5 W	Weiss	2116–3835 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C01355-DAR	30.5 W	Dark brown	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°

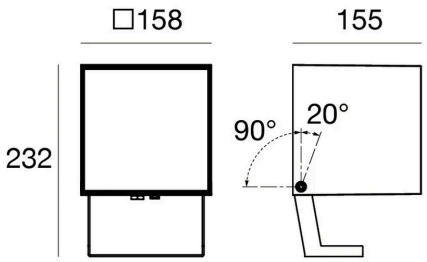
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
PERISKOP-C01355-GRA	30.5 W	Grau	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C01355-BB	30.5 W	Schwarz	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C01355-TEX	30.5 W	Text mattefield green R6031	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C01355-WH	30.5 W	Weiss	2014–2847 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C00876-DAR	34 W	Dark brown	1526–2315 lm	Ultra Spot 5°
PERISKOP-C00876-GRA	34 W	Grau	1526–2315 lm	Ultra Spot 5°
PERISKOP-C00876-BB	34 W	Schwarz	1526–2315 lm	Ultra Spot 5°
PERISKOP-C00876-TEX	34 W	Text mattefield green R6031	1526–2315 lm	Ultra Spot 5°
PERISKOP-C00876-WH	34 W	Weiss	1526–2315 lm	Ultra Spot 5°
PERISKOP-C00877-DAR	34 W	Dark brown	1526–2315 lm	Ultra Spot 5°
PERISKOP-C00877-GRA	34 W	Grau	1526–2315 lm	Ultra Spot 5°
PERISKOP-C00877-BB	34 W	Schwarz	1526–2315 lm	Ultra Spot 5°
PERISKOP-C00877-TEX	34 W	Text mattefield green R6031	1526–2315 lm	Ultra Spot 5°
PERISKOP-C00877-WH	34 W	Weiss	1526–2315 lm	Ultra Spot 5°
PERISKOP-81784	37 W	Weiss	1445–1504 lm	Flood 23°, Medium Flood 32°, Wide Flood 51°
PERISKOP-81785	37 W	Schwarz	1445–1504 lm	Flood 23°, Medium Flood 32°, Wide Flood 51°
PERISKOP-77618	37 W	Text mattefield green R6031	1445–1504 lm	Flood 23°, Medium Flood 32°, Wide Flood 51°
PERISKOP-81786	37 W	Grau	1445–1504 lm	Flood 23°, Medium Flood 32°, Wide Flood 51°
PERISKOP-81787	37 W	Dark brown	1445–1504 lm	Flood 23°, Medium Flood 32°, Wide Flood 51°
PERISKOP-C00857-DAR	44 W	Dark brown	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00857-GRA	44 W	Grau	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00857-BB	44 W	Schwarz	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00857-TEX	44 W	Text mattefield green R6031	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00857-WH	44 W	Weiss	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00858-DAR	44 W	Dark brown	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C00858-GRA	44 W	Grau	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
PERISKOP-C00858-BB	44 W	Schwarz	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C00858-TEX	44 W	Text mattefield green R6031	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C00858-WH	44 W	Weiss	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C00859-DAR	44 W	Dark brown	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00859-GRA	44 W	Grau	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00859-BB	44 W	Schwarz	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00859-TEX	44 W	Text mattefield green R6031	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00859-WH	44 W	Weiss	3040–5510 lm	Vertical Elliptic M. W. Flood (40°÷49°) X (20°÷40°) 23°, Flood 24°, Medium Flood 38°, Elliptic Flood (20°÷29°) X (41°÷60°) 42°, Wide Flood 55°
PERISKOP-C00860-DAR	44 W	Dark brown	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C00860-GRA	44 W	Grau	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C00860-BB	44 W	Schwarz	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C00860-TEX	44 W	Text mattefield green R6031	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°
PERISKOP-C00860-WH	44 W	Weiss	2893–4091 lm	Flood 22°, Medium Flood 35°, Medium Wide Flood 47°

MASSBILDER (mm)



19 W / 30.5 W / 34 W / 37 W / 44 W

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