Cubit Wandleuchte

LED-WANDLEUCHTE · HERSTELLER LINEA LIGHT



Cubit ist eine LED-Wandleuchte von Linea Light für den Aussenbereich. Erhältlich mit 7–24 W in 48 Ausführungen, Lichtfarbe 3000 K / 4000 K, CRI 80, IP65. Das Betriebsgerät ist integriert.

IP65 | CRI 80 | 7–24 W

MERKMALE

- 6 Leistungsstufen: 7 W, 10 W, 12 W, 14 W, 20 W, 24 W
- Farben: Dark brown, Grau, Schwarz, Weiss
- Lichtfarben: 3000 K / 4000 K
- Optiken: Spot, Flood, Medium Wide Flood, Medium Flood
- Schutzart IP65, CRI 80
- Betriebsgerät integriert

TECHNISCHE DATEN

Hersteller	Linea Light	Schutzklasse	I
Leistung	7–24 W	Spannung	220–240 V
Lichtfarbe	3000 K / 4000 K	Betriebsgerät	integriert
Farbwiedergabe	CRI 80	Steuerung	Ein/Aus
Schutzart	IP65	Montage	Wandmontage

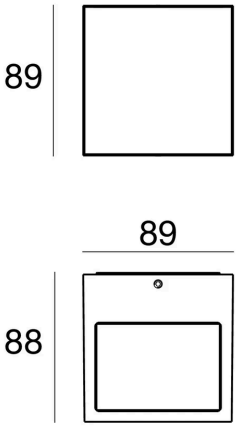
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
CUBIT-76635	7 W	Schwarz	416–491 lm	Diffused 77°, Extra Wide Flood 82°
CUBIT-76634	7 W	Weiss	416–491 lm	Diffused 77°, Extra Wide Flood 82°
CUBIT-76637	7 W	Dark brown	416–491 lm	Diffused 77°, Extra Wide Flood 82°
CUBIT-76636	7 W	Grau	416–491 lm	Diffused 77°, Extra Wide Flood 82°
CUBIT-76652	7 W	Dark brown	417–495 lm	Spot 21°, Flood 27°, Medium Wide Flood 45°
CUBIT-76650	7 W	Schwarz	417–495 lm	Spot 21°, Flood 27°, Medium Wide Flood 45°
CUBIT-76649	7 W	Weiss	417–495 lm	Spot 21°, Flood 27°, Medium Wide Flood 45°
CUBIT-76651	7 W	Grau	417–495 lm	Spot 21°, Flood 27°, Medium Wide Flood 45°
CUBIT-76560	10 W	Schwarz	518–635 lm	Diffused 75°, Extra Wide Flood 81°
CUBIT-76559	10 W	Weiss	518–635 lm	Diffused 75°, Extra Wide Flood 81°
CUBIT-76561	10 W	Grau	518–635 lm	Diffused 75°, Extra Wide Flood 81°
CUBIT-76562	10 W	Dark brown	518–635 lm	Diffused 75°, Extra Wide Flood 81°
CUBIT-76575	10 W	Schwarz	606–663 lm	Spot 16°, Flood 27°, Medium Wide Flood 47°
CUBIT-76576	10 W	Grau	606–663 lm	Spot 16°, Flood 27°, Medium Wide Flood 47°
CUBIT-76577	10 W	Dark brown	606–663 lm	Spot 16°, Flood 27°, Medium Wide Flood 47°
CUBIT-76574	10 W	Weiss	606–663 lm	Spot 16°, Flood 27°, Medium Wide Flood 47°
CUBIT-76299	12 W	Dark brown	608–760 lm	Diffused 75°, Extra Wide Flood 81°
CUBIT-76298	12 W	Grau	608–760 lm	Diffused 75°, Extra Wide Flood 81°
CUBIT-76296	12 W	Weiss	608–760 lm	Diffused 75°, Extra Wide Flood 81°
CUBIT-76297	12 W	Schwarz	608–760 lm	Diffused 75°, Extra Wide Flood 81°
CUBIT-76313	12 W	Grau	761–842 lm	Spot 15°, Medium Flood 19°, Medium Wide Flood 43°
CUBIT-76314	12 W	Dark brown	761–842 lm	Spot 15°, Medium Flood 19°, Medium Wide Flood 43°
CUBIT-76311	12 W	Weiss	761–842 lm	Spot 15°, Medium Flood 19°, Medium Wide Flood 43°
CUBIT-76312	12 W	Schwarz	761–842 lm	Spot 15°, Medium Flood 19°, Medium Wide Flood 43°
CUBIT-76640	14 W	Schwarz	832–981 lm	Double Diffused 77°, Double Extra Wide Flood 82°
CUBIT-76641	14 W	Grau	832–981 lm	Double Diffused 77°, Double Extra Wide Flood 82°

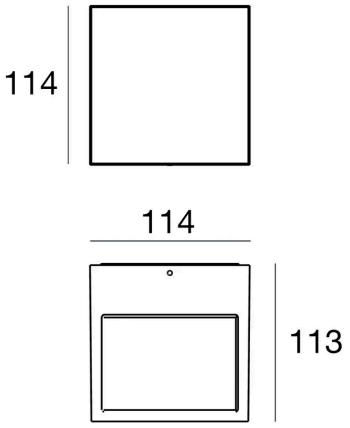
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
CUBIT-76639	14 W	Weiss	832–981 lm	Double Diffused 77°, Double Extra Wide Flood 82°
CUBIT-76642	14 W	Dark brown	832–981 lm	Double Diffused 77°, Double Extra Wide Flood 82°
CUBIT-76655	14 W	Schwarz	837–990 lm	Double Spot 21°, Double Medium Flood 27°, Double Wide Flood 45°
CUBIT-76656	14 W	Grau	837–990 lm	Double Spot 21°, Double Medium Flood 27°, Double Wide Flood 45°
CUBIT-76657	14 W	Dark brown	837–990 lm	Double Spot 21°, Double Medium Flood 27°, Double Wide Flood 45°
CUBIT-76654	14 W	Weiss	837–990 lm	Double Spot 21°, Double Medium Flood 27°, Double Wide Flood 45°
CUBIT-76564	20 W	Weiss	1035–1269 lm	Double Diffused 75°, Double Extra Wide Flood 81°
CUBIT-76565	20 W	Schwarz	1035–1269 lm	Double Diffused 75°, Double Extra Wide Flood 81°
CUBIT-76567	20 W	Dark brown	1035–1269 lm	Double Diffused 75°, Double Extra Wide Flood 81°
CUBIT-76566	20 W	Grau	1035–1269 lm	Double Diffused 75°, Double Extra Wide Flood 81°
CUBIT-76580	20 W	Schwarz	1220–1339 lm	Double Spot 16°, Double Medium Flood 27°, Double Wide Flood 47°
CUBIT-76581	20 W	Grau	1220–1339 lm	Double Spot 16°, Double Medium Flood 27°, Double Wide Flood 47°
CUBIT-76582	20 W	Dark brown	1220–1339 lm	Double Spot 16°, Double Medium Flood 27°, Double Wide Flood 47°
CUBIT-76579	20 W	Weiss	1220–1339 lm	Double Spot 16°, Double Medium Flood 27°, Double Wide Flood 47°
CUBIT-76303	24 W	Grau	1216–1519 lm	Double Diffused 75°, Double Extra Wide Flood 81°
CUBIT-76304	24 W	Dark brown	1216–1519 lm	Double Diffused 75°, Double Extra Wide Flood 81°
CUBIT-76302	24 W	Schwarz	1216–1519 lm	Double Diffused 75°, Double Extra Wide Flood 81°
CUBIT-76301	24 W	Weiss	1216–1519 lm	Double Diffused 75°, Double Extra Wide Flood 81°
CUBIT-76319	24 W	Dark brown	1538–1701 lm	Double Spot 15°, Double Medium Flood 19°, Double Wide Flood 43°
CUBIT-76317	24 W	Schwarz	1538–1701 lm	Double Spot 15°, Double Medium Flood 19°, Double Wide Flood 43°
CUBIT-76318	24 W	Grau	1538–1701 lm	Double Spot 15°, Double Medium Flood 19°, Double Wide Flood 43°
CUBIT-76316	24 W	Weiss	1538–1701 lm	Double Spot 15°, Double Medium Flood 19°, Double Wide Flood 43°

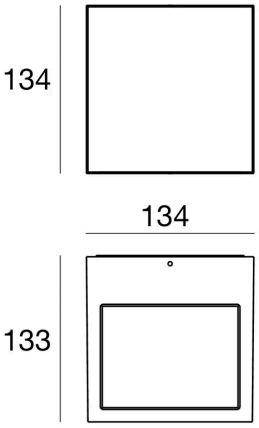
MASSBILDER (mm)



7 W / 14 W



10 W / 20 W



12 W / 24 W

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