

7054M23019NL

Wandleuchte 7054 MILO (M2) 19W 3000K

Anthrazit symmetrisch breitstrahlend on/off



3000
K

Deklaration

Taric Code	94054990
Fertigungsnormen	CE / UNI EN 60598-1
Garantie	7 Jahre
Verwendung	LED-Leuchte für Außen- und Innenbereich zur Wandmontage geeignet.
Lieferumfang	Interner elektronischer Treiber

Abmessung und Body

Länge[mm]	180
Breite [mm]	112
Höhe[mm]	70
Stoßfestigkeit IK Klasse	IK08
IP Schutzart	IP66

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Abmessung und Body

Gewicht [kg]	0.95
Material Korpus	Gehäuse aus druckgegossenem Aluminium, pulverbeschichtet mit thermogehärtenden Polyesterpulvern korrosionsbeständig, Farbe Corten. Diffusor aus gehärtetem Flachglas Stärke 4 mm.
Abmessungen [mm]	180 mm (L) x 112 mm (P) x 70 mm (H)
Farbe:	Anthrazit

Lichttechnische Daten

Farbtemperatur in Kelvin	3000
Öffnungswinkel* [° Grad]	120°
Lumen* [Lm]	2274
Binningtoleranz	3 step
Lichtstromrückgang	L90-B10 > 100.000 h
Reflektor	Monostrahloptik extradiffus 120° mit hochleistungs-PMMA-Linsen, Reflektor aus Stahlblech schwarzlackiert. Ebenflachglas gehärtet extra weiß Dicke 4 mm.
Leuchtmittel tauschbar	Abnehmbar (Klasse: D)
Lumen/Watt	120
Augenrisiko	Risikogruppe frei von Gefährdung

Elektrische Daten

Leistung [Watt]	19
Frequenz	50/60Hz

Sonstige technische Daten

Eignung	Innenräume, Außenräume
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Anschluss

Anschlüsse	Entnehmbar
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Steuerung

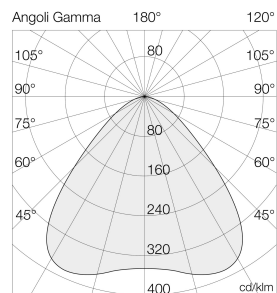
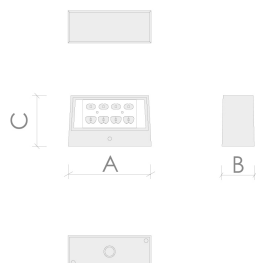
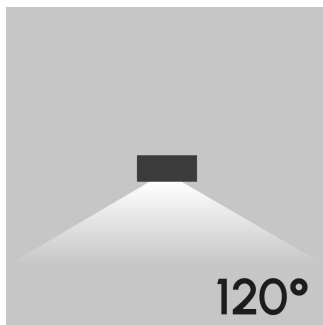
Ansteuerung	on/off
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Grafiken



Ausleuchtung (Richtwert)

7054M2 - MILO (M2) 19W 3000K Anthrazit

Einheit: lux (lx) 1 lx = 1 lm/m²

Einheit: lm (lm) 1 lm = 1 cd · ster

Einheit: m (m) 1 m = 100 cm

Einheit: m² (m²) 1 m² = 100 dm²

Einheit: m³ (m³) 1 m³ = 1000 dm³

Einheit: kg (kg) 1 kg = 1000 g

Einheit: N (N) 1 N = 1000 mN

Einheit: J (J) 1 J = 1000 mJ

Einheit: W (W) 1 W = 1000 mW

Einheit: V (V) 1 V = 1000 mV

Einheit: A (A) 1 A = 1000 mA

Einheit: Ω (Ω) 1 Ω = 1000 mΩ

Einheit: kV (kV) 1 kV = 1000 V

Einheit: kA (kA) 1 kA = 1000 A

Einheit: kW (kW) 1 kW = 1000 W

Einheit: kJ (kJ) 1 kJ = 1000 J

Einheit: kWh (kWh) 1 kWh = 1000 Wh

Einheit: °C (°C) 1 °C = 1 °C

Einheit: °F (°F) 1 °F = 1 °F

Einheit: mm (mm) 1 mm = 1000 μm

Einheit: cm (cm) 1 cm = 10 mm

Einheit: dm (dm) 1 dm = 10 cm

Einheit: m (m) 1 m = 100 cm

Einheit: km (km) 1 km = 1000 m

Einheit: h (h) 1 h = 60 min

Einheit: min (min) 1 min = 60 s

Einheit: s (s) 1 s = 1 s

Einheit: ms (ms) 1 ms = 1000 μs

Einheit: μs (μs) 1 μs = 1000 ns

Einheit: ns (ns) 1 ns = 1000 ps

Einheit: ps (ps) 1 ps = 1000 fs

Einheit: fs (fs) 1 fs = 1000 as

Einheit: as (as) 1 as = 1000 fs

Einheit: fs (fs) 1 fs = 1000 as

Einheit: as (as) 1 as = 1000 fs

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Einheit: fs (fs) 1 fs = 1000 as

Downloads

DATENBLATT_FAM



EULUMDAT



EULUMDAT_ZIP



INSTALLATIONSHINWEIS





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