



## MINO 25

suspended

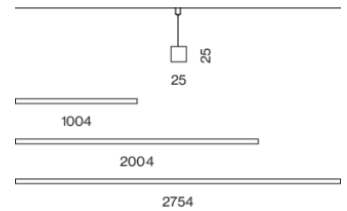
**EN** Luminaire housing from extruded aluminium profile, angular design; extremely slim design (only 25 x 25 mm); no visible screws; surface raw or powder coated; pendant fitting with height-adjustable cable suspension; incl. flat cable for power supply; high quality reflector with micro-faceted, aluminum-vaporised surface; or fitted with single LED light points; good glare reduction due to recessed light point plane; despite this increased efficiency through special lens technology; inserted lenses with wide flood radiation characteristic; precise radiation characteristic with symmetrical light distribution; or completely homogeneously illuminated, opal cover; converter integrated into luminaire housing; energy-efficient LEDs with very good colour rendering; canopy for through wiring

**DE** Leuchtenkörper aus Aluminiumstrangpressprofil, kantige Ausführung; extrem schlanke Bauform (nur 25 x 25 mm); keine sichtbaren Schrauben; Oberfläche roh oder pulverbeschichtet; abgependelt mit höhenverstellbarer Seilabhängung; inkl. Flachkabel zur Einspeisung; hochwertiger Reflektor mit mikrofacetierter, aluminiumbedampfter Oberfläche; oder bestückt mit LED Einzellichtpunkten; gute Entblendung durch zurückversetzte Lichtpunktebene; trotzdem erhöhte Effizienz durch spezielle Linsentechnik; eingesetzte Linsen mit wide flood Abstrahlcharakteristik; präzise Abstrahlcharakteristik mit symmetrischer Lichtverteilung; oder absolut homogen ausgeleuchtete, opale Abdeckung; Konverter im Leuchtenkörper integriert; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Baldachin für Weiterverdrahtung

### Quickinfo

3000 K, 4000 K  
 CRI ≥ 80 / 3 SDCM (initial MacAdam)  
 UGR ≤ 16, UGR ≤ 19  
 bis zu 168 lm/W  
 L90 / 50000 h  
 DALI-2  
 Wideflood  
 IP20

### Types



### Farbe



### Einsatz



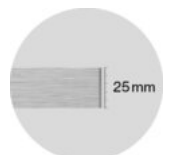
### Lichtverteilung



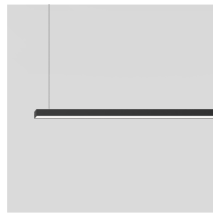
black & chrome  
louver



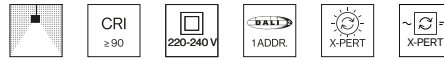
up to 168 lm/W  
(high efficiency)



super slim  
design

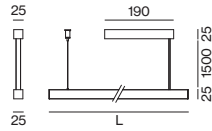


### MINO 25 opal suspended

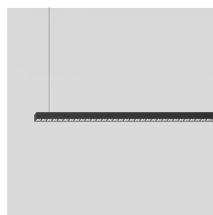


#### OPAL DALI-2

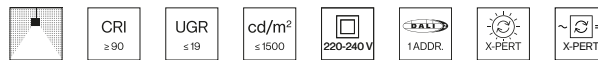
SYSTEM	LENGTH	CRI ≥	LUM. FLUX	EFFICACY	ORDER CODE
9.5 W	1004 mm	80	1220 lm	128 lm/W	0 4 3 - 0 2 2 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> O
		90	1000 lm	105 lm/W	0 4 3 - 0 2 2 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> O
18.3 W	2004 mm	80	2450 lm	134 lm/W	0 4 3 - 0 2 2 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> O
		90	2000 lm	109 lm/W	0 4 3 - 0 2 2 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> O
25.2 W	2754 mm	80	3370 lm	134 lm/W	0 4 3 - 0 2 2 3 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> O
		90	2760 lm	110 lm/W	0 4 3 - 0 2 2 3 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> O



The data values for the luminous flux may differ for specific order options by -12%. Luminous flux value refers to colour temperature 4000 K.

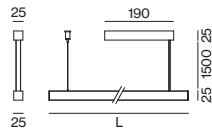


### MINO 25 louver suspended

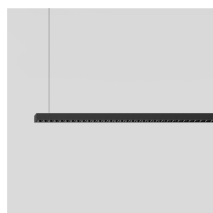


#### LOUVER DALI-2

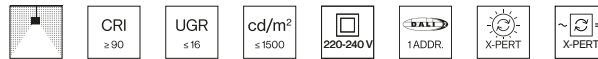
SYSTEM	LENGTH	CRI ≥	LUM. FLUX	EFFICACY	ORDER CODE
10.7 W	1004 mm	80	1730 lm	162 lm/W	0 4 3 - 0 2 0 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
		90	1420 lm	133 lm/W	0 4 3 - 0 2 0 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
20.6 W	2004 mm	80	3470 lm	168 lm/W	0 4 3 - 0 2 0 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
		90	2840 lm	138 lm/W	0 4 3 - 0 2 0 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
27.5 W	2754 mm	80	4630 lm	168 lm/W	0 4 3 - 0 2 0 3 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
		90	3790 lm	138 lm/W	0 4 3 - 0 2 0 3 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>



The data values for the luminous flux may differ for specific order options by -6%. Luminous flux value refers to colour temperature 4000 K.

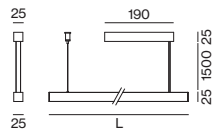


### MINO 25 spotline suspended



#### SPOTLINE DALI-2

SYSTEM	LENGTH	CRI ≥	LUM. FLUX	EFFICACY	ORDER CODE
10.7 W	1004 mm	80	1710 lm	160 lm/W	0 4 3 - 0 2 1 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W
		90	1400 lm	131 lm/W	0 4 3 - 0 2 1 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W
20.6 W	2004 mm	80	3410 lm	166 lm/W	0 4 3 - 0 2 1 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W
		90	2790 lm	135 lm/W	0 4 3 - 0 2 1 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W
27.5 W	2754 mm	80	4560 lm	166 lm/W	0 4 3 - 0 2 1 3 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W
		90	3730 lm	136 lm/W	0 4 3 - 0 2 1 3 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W



The data values for the luminous flux may differ for specific order options by -11%. Luminous flux value refers to inset traffic white colour temperature 4000 K.

#### Order options

COLOUR TEMPERATURE	☼	COLOUR TEMPERATURE	☼	COLOURS	☑	INSET	■
3000 K	0	3000 K	5	aluminium raw / Cable white	0	chrome reflector	4
4000 K	1	4000 K	6	aluminium raw / Cable black	1	black reflector	8
				signal white / Cable white	7		
				signal black / Cable black	8		
				<b>INSET</b>	☑	<b>COLOUR</b>	
				traffic white RAL 9016	7	signal white	RAL 9003
				jet black RAL 9005	8	signal black	RAL 9004