

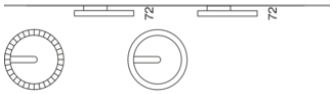




Quickinfo

3000 K, 4000 K
CRI ≥ 80, CRI ≥ 90 / 3 SDCM (initial MacAdam)
UGR ≤ 19
up to ↓ 6,240 lm / ↑ 155 lm
up to 166 lm/W
L90 / 100000 h, L90 / 75000 h
Cover: Opal, Reflector
DALI-2
IP20

Types



Colours



Reflector



Light distributions



MITA circle 450

ceiling

EN Ring shaped luminaire housing in die-cast aluminium; extremely slim design; surface powder coated; luminaire housing set away from ceiling; electronic operating unit installed in the surface mounted housing; surface mounted housing aligned from the ring to the center; optional: blind cover to cover the cut-out, held by magnet, available as an accessory; high gloss reflector with faceted design; opal cover for uniform illumination; either with direct or direct / indirect light distribution; energy-efficient LEDs with very good colour rendering

DE Ringförmiger Leuchtenkörper aus Aluminiumdruckguss; extrem schlanke Bauform; Oberfläche pulverbeschichtet; Leuchtenkörper von der Decke abgesetzt; elektronisches Betriebsgerät im Anbaugehäuse verbaut; Anbaugehäuse vom Ring ins Zentrum ausgerichtet; optional: Blindabdeckung, mittels Magnet im Innenausschnitt befestigt, als Zubehör erhältlich; hochglänzender Reflektor mit Facettenoptik; opale Abdeckung für homogene Ausleuchtung; wahlweise mit direkter bzw. direkt / indirekter Abstrahlcharakteristik; energieeffiziente LEDs mit sehr guter Farbwiedergabe



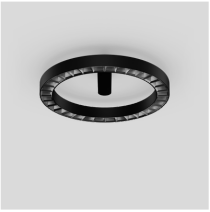
version with opal cover



magnetic blind cover

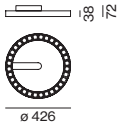


DIN EN 12464-1 UGR ≤ 19



MITA CIRCLE 450 reflector ceiling

CRI ≥ 90 | UGR ≤ 19 | cd/m² ≤ 1500 | 220-240 V | 1 ADDR. | X-PERT | X-PERT



REFLECTOR | DIRECT DALI-2

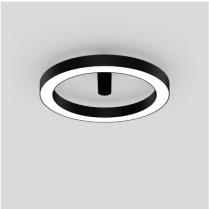
SYSTEM	COLOUR TEMP.	CRI ≥	REFLECTOR	LUM. FLUX	EFFICACY	ORDER CODE
29.4 W	3000 K	80	chrome	4500 lm	153 lm/W	074-751153R
			dark chr.	3220 lm	110 lm/W	074-751153B
		90	chrome	3920 lm	133 lm/W	074-751103R
			dark chr.	2800 lm	95 lm/W	074-751103B
	4000 K	80	chrome	4790 lm	163 lm/W	074-751163R
			dark chr.	3430 lm	117 lm/W	074-751163B
		90	chrome	3920 lm	133 lm/W	074-751113R
			dark chr.	2800 lm	95 lm/W	074-751113B
40.0 W	3000 K	80	chrome	5850 lm	146 lm/W	074-752153R
			dark chr.	4190 lm	105 lm/W	074-752153B
		90	chrome	5100 lm	128 lm/W	074-752103R
			dark chr.	3650 lm	91 lm/W	074-752103B
	4000 K	80	chrome	6230 lm	156 lm/W	074-752163R
			dark chr.	4460 lm	112 lm/W	074-752163B
		90	chrome	5100 lm	128 lm/W	074-752113R
			dark chr.	3650 lm	91 lm/W	074-752113B

REFLECTOR | DIRECT / INDIRECT SOFT DALI-2

SYSTEM	COLOUR TEMP.	CRI ≥	REFLECTOR	LUM. FLUX	EFFICACY	ORDER CODE
29.4 W	3000 K	80	chrome	↧4510/↥77 lm	156 lm/W	074-753153R
			dark chr.	↧3220/↥77 lm	112 lm/W	074-753153B
		90	chrome	↧3920/↥67 lm	136 lm/W	074-753103R
			dark chr.	↧2810/↥67 lm	98 lm/W	074-753103B
	4000 K	80	chrome	↧4800/↥82 lm	166 lm/W	074-753163R
			dark chr.	↧3440/↥82 lm	120 lm/W	074-753163B
		90	chrome	↧3920/↥67 lm	136 lm/W	074-753113R
			dark chr.	↧2810/↥67 lm	98 lm/W	074-753113B
40.0 W	3000 K	80	chrome	↧5870/↥101 lm	149 lm/W	074-756153R
			dark chr.	↧4200/↥101 lm	108 lm/W	074-756153B
		90	chrome	↧5110/↥88 lm	130 lm/W	074-756103R
			dark chr.	↧3660/↥88 lm	94 lm/W	074-756103B
	4000 K	80	chrome	↧6240/↥107 lm	159 lm/W	074-756163R
			dark chr.	↧4470/↥107 lm	115 lm/W	074-756163B
		90	chrome	↧5110/↥88 lm	130 lm/W	074-756113R
			dark chr.	↧3660/↥88 lm	94 lm/W	074-756113B

Order options

COLOUR	
traffic white RAL 9016	7
jet black RAL 9005	8

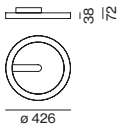


MITA CIRCLE 450 opal ceiling

CRI ≥ 90 | 220-240 V | 1 ADDR. | X-PERT | X-PERT

OPAL | DIRECT DALI-2

SYSTEM	COLOUR TEMP.	CRI ≥	LUM. FLUX	EFFICACY	ORDER CODE
24.9 W	3000 K	80	2950 lm	118 lm/W	074-751153 O
		90	2570 lm	103 lm/W	074-751103 O
	4000 K	80	3150 lm	127 lm/W	074-751163 O
		90	2570 lm	103 lm/W	074-751113 O



OPAL | DIRECT / INDIRECT SOFT DALI-2

SYSTEM	COLOUR TEMP.	CRI ≥	LUM. FLUX	EFFICACY	ORDER CODE
24.9 W	3000 K	80	↧2890/↥146 lm	122 lm/W	074-753153 O
		90	↧2510/↥127 lm	106 lm/W	074-753103 O
	4000 K	80	↧3080/↥155 lm	130 lm/W	074-753163 O
		90	↧2510/↥127 lm	106 lm/W	074-753113 O

Optical accessories

BLIND COVER circle 450 ceiling

Ø (mm)	ORDER CODE
339	074-891162

Order options

COLOUR	
traffic white RAL 9016	7
jet black RAL 9005	8