



INO circle

suspended

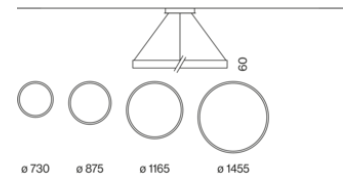
EN Ring shaped luminaire housing from rolled aluminium extruded profile, seamlessly welded; surface powder coated; pendant fitting with cable suspension; height adjustment without tools; incl. transparent feed; electronic operating unit installed in the canopy; completely homogeneously illuminated, satinised PMMA cover; inwards facing emission characteristics; direct/indirect illumination characteristic for additional emphasis of the ceiling and more visual comfort; energy-efficient LEDs with very good colour rendering; canopy with 2 cable openings and plug-in terminal for through wiring

DE Ringförmiger Leuchtenkörper aus gerolltem Aluminiumstrangpressprofil nahtlos verschweißt; Oberfläche pulverbeschichtet; abgependelt mit Seilabhängung; werkzeuglose Höhenverstellung; inkl. transparenter Einspeiseleitung; elektronisches Betriebsgerät im Baldachin verbaut; absolut homogen ausgeleuchtete, satinierte PMMA-Abdeckung; nach innen gerichtete Abstrahlcharakteristik; direkt/indirekte Abstrahlcharakteristik für zusätzliche Akzentuierung der Decke und mehr Sehkomfort; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Baldachin mit 2 Kabelöffnungen und Steckklemme für Weiterverdrahtung

Quickinfo

2700 K, 3000 K, 4000 K
CRI $\geq$ 90 / 3 SDCM (initial MacAdam)
up to $\downarrow$ 3,910 lm / $\uparrow$ 3,910 lm
up to 130 lm/W
L90 / 50000 h
Cover: Opal
DALI-2
IP20

Types



Colours



Light distributions



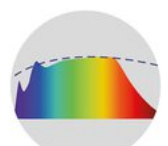
DiiA® standards
251, 252, 253



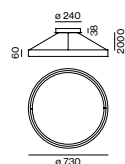
direct / indirect
illumination



tunable white
2700 – 6500 K
(optional)



CRI $\geq$ 98
XPECTRUM
(optional)



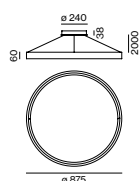
INO 700 circle suspended



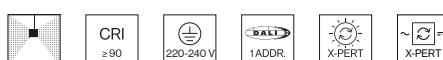
OPAL CRI ≥ 90, DALI-2

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
30.0 W	2700 K	↓1700/↑1700 lm	113 lm/W	0 3 4 - 3 4 4 2 4 3 ☒ H
	3000 K	↓1810/↑1800 lm	120 lm/W	0 3 4 - 3 4 4 2 5 3 ☒ H
	4000 K	↓1960/↑1950 lm	130 lm/W	0 3 4 - 3 4 4 2 6 3 ☒ H

The data values for the luminous flux may differ for specific order options by -15%. Luminous flux value refers to colour pure white.



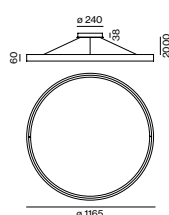
INO 900 circle suspended



OPAL CRI ≥ 90, DALI-2

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
36.0 W	2700 K	↓2040/↑2040 lm	113 lm/W	0 3 4 - 3 4 4 3 4 3 ☒ H
	4000 K	↓2350/↑2340 lm	130 lm/W	0 3 4 - 3 4 4 3 6 3 ☒ H
37.0 W	3000 K	↓2170/↑2160 lm	117 lm/W	0 3 4 - 3 4 4 3 5 3 ☒ H

The data values for the luminous flux may differ for specific order options by -15%. Luminous flux value refers to colour pure white.



INO 1200 circle suspended



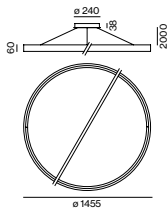
OPAL CRI ≥ 90, DALI-2

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
49.0 W	2700 K	↓2720/↑2720 lm	111 lm/W	0 3 4 - 3 4 4 4 4 3 ☒ H
	3000 K	↓2890/↑2880 lm	118 lm/W	0 3 4 - 3 4 4 4 5 3 ☒ H
	4000 K	↓3130/↑3130 lm	128 lm/W	0 3 4 - 3 4 4 4 6 3 ☒ H

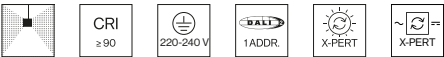
The data values for the luminous flux may differ for specific order options by -15%. Luminous flux value refers to colour pure white.

Order options

COLOUR	
pure white RAL 9010	7
jet black RAL 9005	8
white aluminium RAL 9006	G
special colours	X



INO 1500 circle suspended



OPAL CRI ≥ 90, DALI-2

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
60.0 W	2700 K	↓3400/↑3400 lm	113 lm/W	0 3 4 - 3 4 4 5 4 3 ☒ H
	3000 K	↓3610/↑3600 lm	120 lm/W	0 3 4 - 3 4 4 5 5 3 ☒ H
	4000 K	↓3910/↑3910 lm	130 lm/W	0 3 4 - 3 4 4 5 6 3 ☒ H

The data values for the luminous flux may differ for specific order options by -15%. Luminous flux value refers to colour pure white.

Order options

COLOUR	
pure white RAL 9010	☒ 7
jet black RAL 9005	8
white aluminium RAL 9006	G
special colours	X

Hebbel Hörakustik, Munich

Germany

Architect

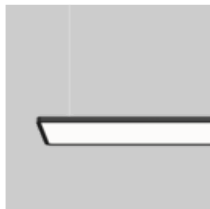
Innenarchitekturbüro
Kolb

Photographer

Dominik Münich



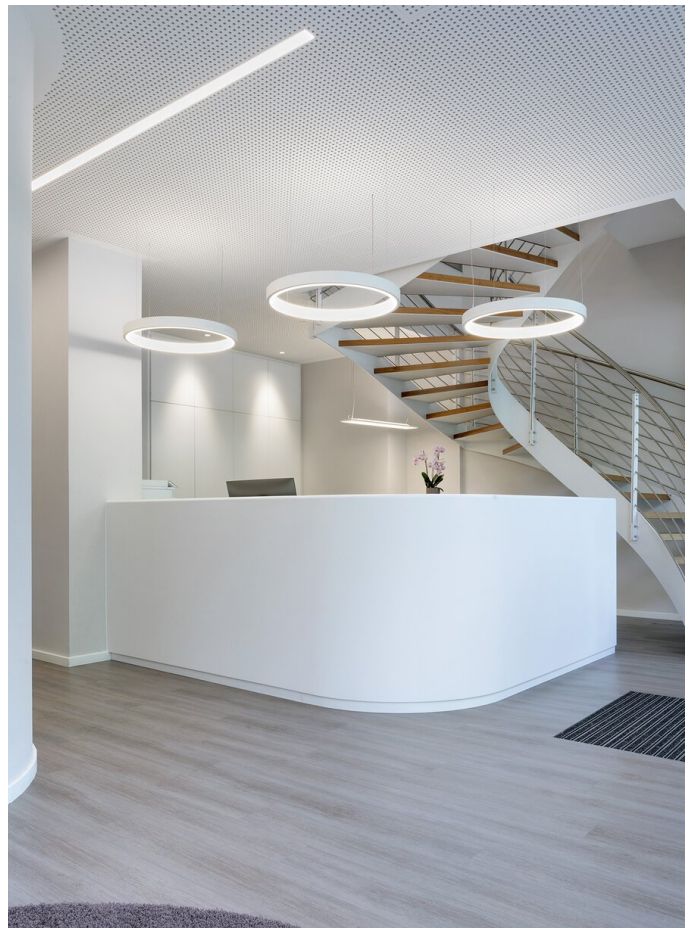
Used products



TASK suspended



INO circle suspended





PrimeTime Touristik und Marketing GmbH, Graz

Austria

Photographer

Walter Luttenberger



Used products



INO circle suspended

