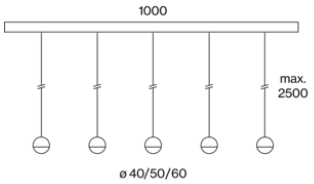
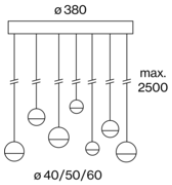


Quickinfo

2700 K, 3000 K, 4000 K
CRI ≥ 90 / 2 SDCM (initial MacAdam)
up to 153 lm/W
L80 / 50000 h
IP20

Types





Colours



Cable



Light distributions

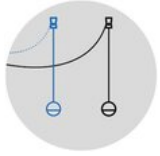


NOBA

multi suspended

EN Decorative suspended luminaire in aluminium; surface polished chrome, brushed aluminium or powder coated; pendant fitting with suspension, incl. feed (black or white); can be individually shortened; round ceiling surface mounted canopy (black or white) optionally for two to five lamps or two to ten lamps fittings; or linear ceiling surface mounted canopy (black or white) optionally for two to five lamps fittings; high quality plano-convex glass lens; energy-efficient LEDs with very good colour rendering; canopy for through wiring; converter included in canopy; ceiling mounting rings for multiple positioning of the luminaire in the room available as accessory

DE Dekorative Pendelleuchte aus Aluminium; Oberfläche chrom poliert, Aluminium gebürstet oder pulverbeschichtet; abgependelt mit Pendelabhängung, inkl. Einspeiseleitung (schwarz oder weiß); beliebig kürzbar; runder Deckenanbau-Baldachin (schwarz oder weiß) wahlweise für zwei- bis fünfflammige bzw. zwei- bis zehnflammige Bestückung; oder linearer Deckenanbau-Baldachin (schwarz oder weiß) wahlweise für zwei- bis fünfflammige Bestückung; hochwertige plan-konvexe Glaslinse; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Baldachin für Weiterverdrahtung; Konverter im Baldachin enthalten; Deckenmontageringe für multiple Positionierung der Leuchte im Raum als Zubehör erhältlich

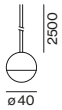


free positioning by cable and hook



high quality glass lens





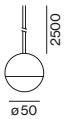
NOBA 40 multi suspended

CRI ≥ 90 | 2 SDCM | UGR ≤ 22 | cd/m² ≤ 1500 | III | X-PERT

WIDE FLOOD 69°, CRI ≥ 90

FIXTURE	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
2.4 W, 9 Vf, 300 mA	2700 K	326 lm	133 lm/W	049-541091 ◪■W
	3000 K	322 lm	135 lm/W	049-541001 ◪■W
	4000 K	352 lm	144 lm/W	049-541011 ◪■W





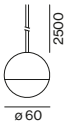
NOBA 50 multi suspended

CRI ≥ 90 | 2 SDCM | UGR ≤ 19 | cd/m² ≤ 1500 | III | X-PERT

WIDE FLOOD 67°, CRI ≥ 90

FIXTURE	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
2.4 W, 9 Vf, 300 mA	2700 K	345 lm	141 lm/W	049-541391 ◪■W
	3000 K	342 lm	143 lm/W	049-541301 ◪■W
	4000 K	374 lm	153 lm/W	049-541311 ◪■W





NOBA 60 multi suspended

CRI ≥ 90 | 2 SDCM | UGR ≤ 16 | cd/m² ≤ 1500 | III | X-PERT

WIDE FLOOD 67°, CRI ≥ 90

FIXTURE	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
2.5 W, 9 Vf, 300 mA	2700 K	325 lm	132 lm/W	049-541691 ◪■W
	3000 K	337 lm	137 lm/W	049-541601 ◪■W
	4000 K	352 lm	143 lm/W	049-541611 ◪■W

Order options

COLOUR	◪	COLOUR	◪	CABLE	■
brushed brass	3	traffic white RAL 9016	7	white	7
chrome	4	jet black RAL 9005	8	black	8
gun metal	5	rose gold	9		
brushed aluminium	6				

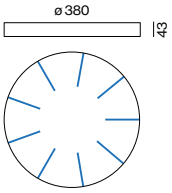
Mounting accessories (optional)



HOOK surface

COLOUR	Ø·H (mm)	ORDER CODE
traffic white	16·30	030 - 1000017
jet black	16·30	030 - 1000018

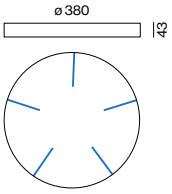
Electrical accessories (required)



CANOPY WITH SLOTS multi round 2-10 insets 220-240 V AC, 50-60 Hz, PC 1

CONTROL	Ø·H (mm)	ORDER CODE
DALI-2	380·43	005 - 269013 [1]
Casambi	380·43	005 - 269019 [1]

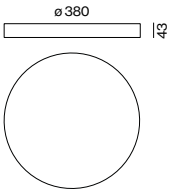
2 converter a 300 mA; 2 DALI addresses



CANOPY WITH SLOTS multi round 2-5 insets 220-240 V AC, 50-60 Hz, PC 1

CONTROL	Ø·H (mm)	ORDER CODE
DALI-2	380·43	005 - 269003 [1]
Casambi	380·43	005 - 269009 [1]

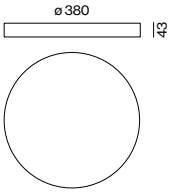
1 DALI address



CANOPY WITHOUT SLOTS multi round 2-10 insets 220-240 V AC, 50-60 Hz, PC 1

CONTROL	Ø·H (mm)	ORDER CODE
DALI-2	380·43	005 - 269113 [1]
Casambi	380·43	005 - 269119 [1]

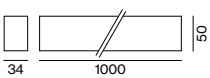
2 converter a 300 mA; 2 DALI addresses



CANOPY WITHOUT SLOTS multi round 2-5 insets 220-240 V AC, 50-60 Hz, PC 1

CONTROL	Ø·H (mm)	ORDER CODE
DALI-2	380·43	005 - 269103 [1]
Casambi	380·43	005 - 269109 [1]

1 DALI address



CANOPY multi linear 2-5 insets 220-240 V AC, 50-60 Hz, PC 1

CONTROL	L·W·H (mm)	ORDER CODE
DALI-2	1000·34·50	005 - 269203 [1]
Casambi	1000·34·50	005 - 269209 [1]

Order options

COLOUR [1]	
traffic white RAL 9016	7
jet black RAL 9005	8