Quickinfo

3000 K, 4000 K
CRI ≥ 80, CRI ≥ 90 / 3 SDCM
(initial MacAdam)
UGR ≤ 16, UGR ≤ 19
fino a ↓ 4,600 lm / ↑ 15,100 lm
fino a 150 lm/W
L90 / 75000 h
DIM touch sul palo, sensore
ESSENTIAL autonomo
Reflector
IP20

Types

2065x42
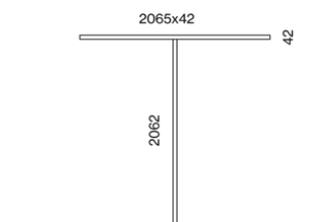
42

2062
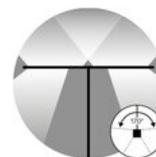
Colore

Riflettore

Distribuzione della luce

BETO
free standing double

EN Free standing luminaire from extruded alu-minium profile in angular design; two separate luminaire heads; extremely slim design (only 42 x 42 mm); square downpipe; pedestal with re-cess for table base; surface powder coated; di-rect / indirect light distribution; direct light com-ponent with high gloss reflector + faceted desi-gn and asymmetric radiation characteristic; in-direct light component with integrated PC boards and high quality lens system for maxi-mum, homogeneous ceiling illumination; ener-gy-efficient LEDs with very good colour rende-ring; switch installed in the downpipe; presence sensor detection range ø4.5m on the floor (va-riant brightness & presence sensor); incl. con-nection cable (3m) with safety plug

IT Apparecchio verticale in profilo in alluminio estruso, modello con design angolare; due te-ste di illuminazione separate; forma estrema-mente sottile (solo 42 x 42 mm); stelo quadra-to; piedistallo con apertura per piede tavolo; verniciatura a polvere; emissione diretta/indi-retta; componente luce diretta con riflettore ad alta lucentezza con design sfaccettato ed emissione asimmetrica; luce indiretta con chip dedicati e ottica lenticolare d'alta qualità, per una luminosità estensiva ed omogenea sul sof-fitto; LED ad efficienza energetica con elevata resa cromatica; interruttore integrato nello ste-lo; sensore di presenza con raggio di rilevamen-to ø4,5m sul pavimento (variante brightness & presence sensor); incl. cavo di collegamento (3 m) con spina Schuko
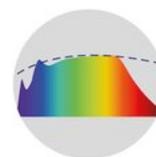
lighting control
by touch DIM on
pole

asymmetric
illumination

SENSE sensor
on request

CRI ≥ 98
XPECTRUM
(optional)

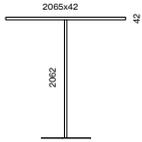# **BETO** free standing double

	CRI ≥ 90	UGR ≤ 16	220-240 V	X-PERT	~ X-PERT =	presence	brightness

DIRECT / INDIRECT

SYSTEM	COLOUR TEMP.	CRI ≥	REFLECTOR	LUM. FLUX	EFFICACY	ORDER CODE
103.0 W	3000 K	80	chrome	↓3830/↑10100 lm	135 lm/W	X 0 7 4 - 6 9 4 0 5 ⬍ ◩ R
			dark chr.	↓2820/↑10100 lm	125 lm/W	X 0 7 4 - 6 9 4 0 5 ⬍ ◩ B
		90	chrome	↓3330/↑8680 lm	117 lm/W	X 0 7 4 - 6 9 4 0 0 ⬍ ◩ R
			dark chr.	↓2460/↑8680 lm	108 lm/W	X 0 7 4 - 6 9 4 0 0 ⬍ ◩ B
	4000 K	80	chrome	↓4060/↑11400 lm	150 lm/W	X 0 7 4 - 6 9 4 0 6 ⬍ ◩ R
			dark chr.	↓3000/↑11400 lm	140 lm/W	X 0 7 4 - 6 9 4 0 6 ⬍ ◩ B
		90	chrome	↓3330/↑9370 lm	123 lm/W	X 0 7 4 - 6 9 4 0 1 ⬍ ◩ R
			dark chr.	↓2460/↑9370 lm	115 lm/W	X 0 7 4 - 6 9 4 0 1 ⬍ ◩ B

DIRECT / INDIRECT POWER

SYSTEM	COLOUR TEMP.	CRI ≥	REFLECTOR	LUM. FLUX	EFFICACY	ORDER CODE
132.0 W	3000 K	80	chrome	↓4340/↑13300 lm	134 lm/W	X 0 7 4 - 6 9 5 0 5 ⬍ ◩ R
			dark chr.	↓3200/↑13300 lm	125 lm/W	X 0 7 4 - 6 9 5 0 5 ⬍ ◩ B
		90	chrome	↓3780/↑11500 lm	116 lm/W	X 0 7 4 - 6 9 5 0 0 ⬍ ◩ R
			dark chr.	↓2790/↑11500 lm	108 lm/W	X 0 7 4 - 6 9 5 0 0 ⬍ ◩ B
	4000 K	80	chrome	↓4600/↑15100 lm	149 lm/W	X 0 7 4 - 6 9 5 0 6 ⬍ ◩ R
			dark chr.	↓3400/↑15100 lm	140 lm/W	X 0 7 4 - 6 9 5 0 6 ⬍ ◩ B
		90	chrome	↓3780/↑12400 lm	123 lm/W	X 0 7 4 - 6 9 5 0 1 ⬍ ◩ R
			dark chr.	↓2790/↑12400 lm	115 lm/W	X 0 7 4 - 6 9 5 0 1 ⬍ ◩ B

2065x42 / 42 / 2062

Order options

CONTROL	⬍	COLOUR	◩
touch DIM on pole	1	pure white RAL 9010	7
stand alone ESSENTIAL sensor	7	jet black RAL 9005	8