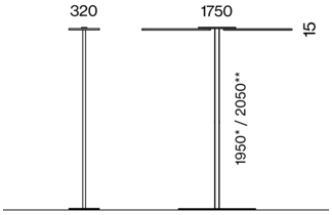


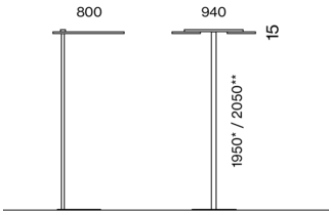
Quickinfo

3000 K, 4000 K
CRI ≥ 90 / 3 SDCM (initial MacAdam)
UGR ≤ 10, UGR ≤ 13, UGR ≤ 19
bis zu ↓ 8.760 lm / ↑ 18.600 lm
bis zu 129 lm/W
L90 / 50000 h
eigenständiger ESSENTIAL Sensor, touch DIM an Stange
Microprismatic
IP20

Types



*TASK soft / power
**TASK asymmetric power



*TASK soft / power
**TASK asymmetric power

Farben



Lichtverteilung



TASK

free standing double

EN Free standing luminaire with two rectangular luminaire head made of aluminium and rounded edges; luminaire heads arranged either parallel or linear; ultra low-profile design (only 15 mm); rectangular downpipe; pedestal with recess for table base; surface powder coated; direct/indirect light distribution by LGP body (Light Guiding Prism); side coupled light, directed up and down by laser engraving; optional: indirect component with special PCBs for increased luminous flux; optional: indirect component with special, inclined PCBs for asymmetric radiation characteristic; completely homogeneous illumination; energy-efficient LEDs with very good colour rendering; switch installed in the downpipe; incl. connection cable (3m) with safety plug

DE Stehleuchte mit zwei rechteckigen Leuchtenköpfen aus Aluminium und abgerundeten Kanten; Leuchtenköpfe wahlweise parallel oder linear angeordnet; extrem flache Bauform (nur 15 mm); Standrohr rechteckig; Standfuß mit Ausnehmung für Tischfuß; Oberfläche pulverbeschichtet; direkt/indirekte Lichtverteilung durch LGP-Body (Light-Guiding-Prism); seitlich eingekoppeltes Licht durch Lasergravur nach oben und unten gelenkt; optional: Indirektlichtanteil mit eigenen Platinen für erhöhten Lichtstrom; optional: Indirektlichtanteil mit eigenen, schräg gerichteten Platinen für asymmetrische Abstrahlcharakteristik; absolut homogene Ausleuchtung; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Schalter im Standrohr verbaut; inkl. Anschlussleitung (3m) mit Schutzkontaktstecker



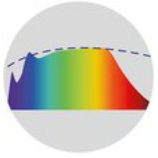
SENSE sensor on request



lighting control by touch DIM on pole

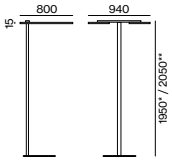


tunable white 2700 – 6500 K (optional)



CRI ≥ 98 XPECTRUM (optional)





*TASK soft / power
**TASK asymmetric power

TASK free standing double

CRI ≥ 90 | UGR ≤ 10 | cd/m² ≤3000 | 220-240 V | X-PERT | X-PERT | presence | brightness

DIRECT / INDIRECT SOFT CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
143.0 W	3000 K	↧8210/↥6690 lm	104 lm/W	X059-29630 ◪ Z
	4000 K	↧8760/↥7140 lm	111 lm/W	X059-29631 ◪ Z

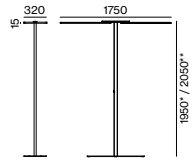
DIRECT / INDIRECT POWER CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
161.0 W	3000 K	↧4800/↥14700 lm	121 lm/W	X059-29620 ◪ Z
	4000 K	↧5110/↥15600 lm	129 lm/W	X059-29621 ◪ Z

DIRECT / INDIRECT ASYMMETRIC POWER CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
188.0 W	3000 K	↧3810/↥17300 lm	112 lm/W	X059-29610 ◪ Z
	4000 K	↧4050/↥18600 lm	120 lm/W	X059-29611 ◪ Z





*TASK soft / power
**TASK asymmetric power

TASK free standing double long

CRI ≥ 90 | UGR ≤ 10 | cd/m² ≤3000 | 220-240 V | X-PERT | X-PERT | presence | brightness

DIRECT / INDIRECT SOFT CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
143.0 W	3000 K	↧8210/↥6690 lm	104 lm/W	X059-29030 ◪ Z
	4000 K	↧8760/↥7140 lm	111 lm/W	X059-29031 ◪ Z

DIRECT / INDIRECT POWER CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
161.0 W	3000 K	↧4800/↥14700 lm	121 lm/W	X059-29020 ◪ Z
	4000 K	↧5110/↥15600 lm	129 lm/W	X059-29021 ◪ Z

DIRECT / INDIRECT ASYMMETRIC POWER CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
188.0 W	3000 K	↧3810/↥17300 lm	112 lm/W	X059-29010 ◪ Z
	4000 K	↧4050/↥18600 lm	120 lm/W	X059-29011 ◪ Z

Order options

CONTROL ◆	
touch DIM on pole	5
stand alone ESSENTIAL sensor	7

COLOUR ◪	
white aluminium RAL 9006	6
pure white RAL 9010	7
jet black RAL 9005	8