



## TASK

free standing

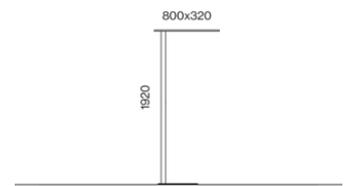
**EN** Free standing luminaire with rectangular luminaire head made of aluminium and rounded edges; ultra low-profile design (only 15mm); rectangular downpipe; pedestal with recess for table base; surface powder coated; direct/indirect light distribution by LGP body (Light Guiding Prism); side coupled 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

**FR** Lampadaire à tête de luminaire rectangulaire en aluminium et bords arrondis ; forme extrêm. plate (15mm seulement) ; tube rectangulaire ; pied avec échancrure pour pied de table ; surface thermolaquée ; distribution de lumière directe/indirecte par LGP-Body (Light Guiding Prism) ; lumière couplée latéralement par gravure laser, dirigée vers le haut et le bas ; en option : partie indirecte avec platines dédiées pour un flux lumineux accru ; en option : partie éclairage indirect avec platines en biais dédiées pour une caractéristique de diffusion asymétrique ; éclairage parfaitement homogène ; LED économes en énergie à restitution de couleur élevée ; interrupteur intégré dans le tube ; incl. câble raccordement (3m) avec fiche contact de protection

### Quickinfo

3000 K, 4000 K  
 CRI  $\geq$  90 / 3 SDCM (initial MacAdam)  
 UGR  $\leq$  10, UGR  $\leq$  13, UGR  $\leq$  19  
 jusqu'à  $\downarrow$  4,370 lm /  $\uparrow$  9,320 lm  
 jusqu'à 136 lm/W  
 L90 / 50000 h  
 DIM tactile sur tige, Loxone Air /  
 DIM tactile sur tige, Loxone Air /  
 ESSENTIAL sensor, capteur autonome ESSENTIAL  
 Microprismatic  
 IP20

### Types



### Couleur



### Répartition de la lumière



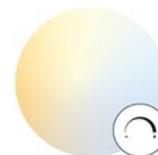
suitable for  
double  
workstation



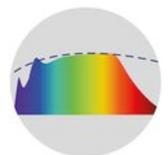
SENSE sensor  
on request



lighting control  
by touch DIM on  
pole



tunable white  
2700 – 6500 K



CRI  $\geq$  98  
XPECTRUM  
(optional)

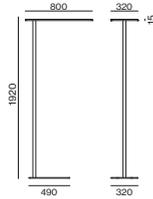


### TASK free standing u-shape



#### MICROPRISMATIC | DIRECT / INDIRECT SOFT CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
67.0 W	3000 K	↓4100/↑3350 lm	111 lm/W	0 5 9 - 2 9 4 3 0 <input checked="" type="checkbox"/> Z
	4000 K	↓4370/↑3560 lm	118 lm/W	0 5 9 - 2 9 4 3 1 <input checked="" type="checkbox"/> Z



#### MICROPRISMATIC | DIRECT / INDIRECT POWER CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
76.0 W	3000 K	↓2400/↑7330 lm	128 lm/W	0 5 9 - 2 9 4 2 0 <input checked="" type="checkbox"/> Z
	4000 K	↓2550/↑7800 lm	136 lm/W	0 5 9 - 2 9 4 2 1 <input checked="" type="checkbox"/> Z

#### MICROPRISMATIC | DIRECT / INDIRECT ASYMMETRIC POWER CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
94.0 W	3000 K	↓1900/↑8630 lm	112 lm/W	0 5 9 - 2 9 4 1 0 <input checked="" type="checkbox"/> Z
	4000 K	↓2030/↑9320 lm	121 lm/W	0 5 9 - 2 9 4 1 1 <input checked="" type="checkbox"/> Z

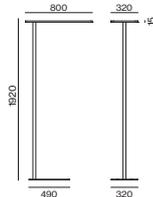


### TASK free standing t-shape



#### MICROPRISMATIC | DIRECT / INDIRECT SOFT CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
67.0 W	3000 K	↓4100/↑3350 lm	111 lm/W	0 5 9 - 2 9 5 3 0 <input checked="" type="checkbox"/> Z
	4000 K	↓4370/↑3560 lm	118 lm/W	0 5 9 - 2 9 5 3 1 <input checked="" type="checkbox"/> Z



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#### Order options

CONTROL		COLOUR	
Loxone Air / ESSENTIAL sensor	S	white aluminium RAL 9006	6
Loxone Air / touch DIM on pole	T	pure white RAL 9010	7
touch DIM on pole	5	jet black RAL 9005	8
stand alone ESSENTIAL sensor	7	special colours	X

# OFFICE OMV

Autriche

## Photographe

Kurt Kuball



## Produits utilisés



## TASK free standing

