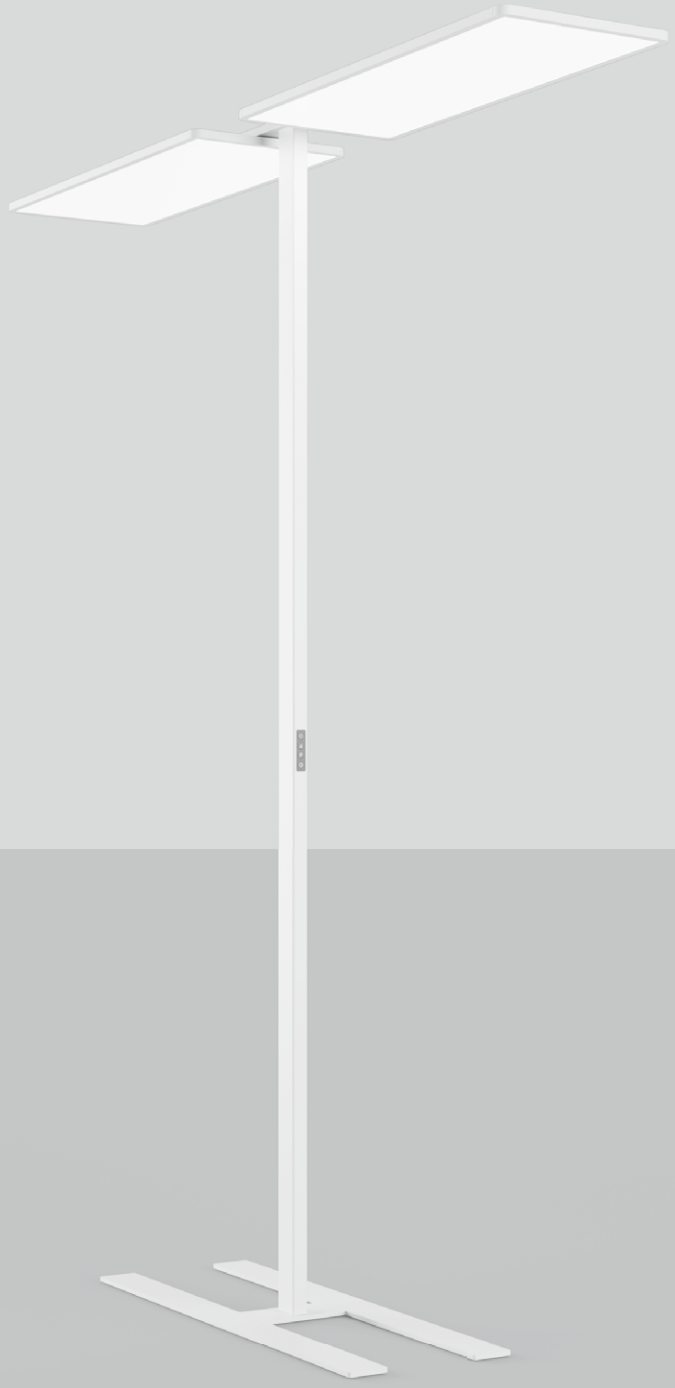
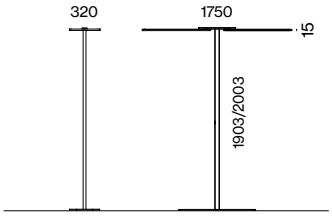


Quickinfo

3000 K, 4000 K
CRI ≥ 90
UGR ≤ 19 / 65° ≤ 3000 cd/m²
up to 258 lm/W
L90 @ 50 000 h
touch DIM on pole (one for each head)
brightness & presence sensor
microprismatic (UGR ≤ 19)

Type



Colours

standard

Light distributions

direct indir. soft
direct indir. asym. power

TASK

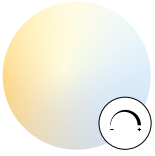
free standing double long

EN Free standing luminaire with two rectangular luminaire head made of aluminium and rounded edges; luminaire heads arranged 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

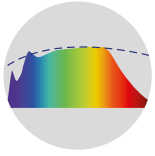
FR Luminaire sur pied avec deux têtes de luminaire rectangulaires en aluminium et bords arrondis ; têtes de luminaire, disposées au choix en alignées ; forme extrêm. plate (15 mm seulement) ; tube rectangulaire ; pied avec échancrure pour pied de table ; surface thermolaquée ; distribution de lumière 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

SENSE sensor
on request

control by touch
DIM on pole



tunable white
2700 – 6500 K



CRI ≥ 98
XPECTRUM

Order options

COLOUR TEMPERATURE

3000 K	0
4000 K	1

CONTROL

touch DIM on pole	5
ESSENTIAL sensor (brightness & presence)	7

MATERIAL COLOUR

○ pure white RAL 9010	7
● white aluminium RAL 9006	6
● jet black RAL 9005	8

LIGHT OPTIC COVER

microprismatic (UGR ≤ 19)

Options on request

COLOUR TEMPERATURE

tunable white 2700 – 6500 K indir.

COLOUR RENDERING INDEX

CRI ≥ 80

CRI ≥ 98 XPECTRUM

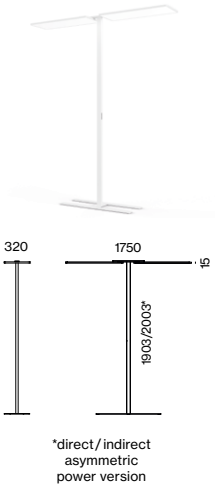
CONTROL

SENSE sensor (brightness, presence, temperature, sound pressure, humidity, CO_2)

cluster network DIM

dynamic daylight control (BPI)

Zigbee 3.0



*direct / indirect asymmetric power version

TASK free standing double long

CRI ≥ 90 | UGR ≤ 19 | RG 0 IEC 62471 | 220-240V | X-PERT | X-PERT

DIRECT / INDIRECT SOFT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
143 W	3000 K	↧8210 / ↥6690 lm	X059-2903 Z
	4000 K	↧8740 / ↥7120 lm	

CRI ≥ 90 | UGR ≤ 13 | cd/m² ≤3000 | RG 0 IEC 62471 | 220-240V | X-PERT | X-PERT

DIRECT / INDIRECT POWER

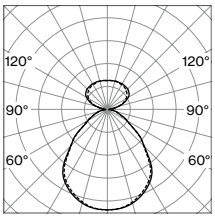
SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
161 W	3000 K	↧4800 / ↥14700 lm	X059-2902 Z
	4000 K	↧5110 / ↥15600 lm	

CRI ≥ 90 | UGR ≤ 10 | cd/m² ≤3000 | RG 0 IEC 62471 | 220-240V | X-PERT | X-PERT

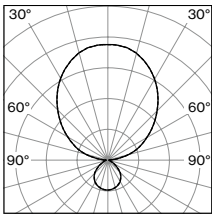
DIRECT / INDIRECT ASYMMETRIC POWER

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
195 W	3000 K	↧3810 / ↥18600 lm	X059-2901 Z
	4000 K	↧4050 / ↥19900 lm	

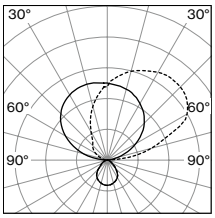
Light distributions



microprismatic
direct / indirect soft

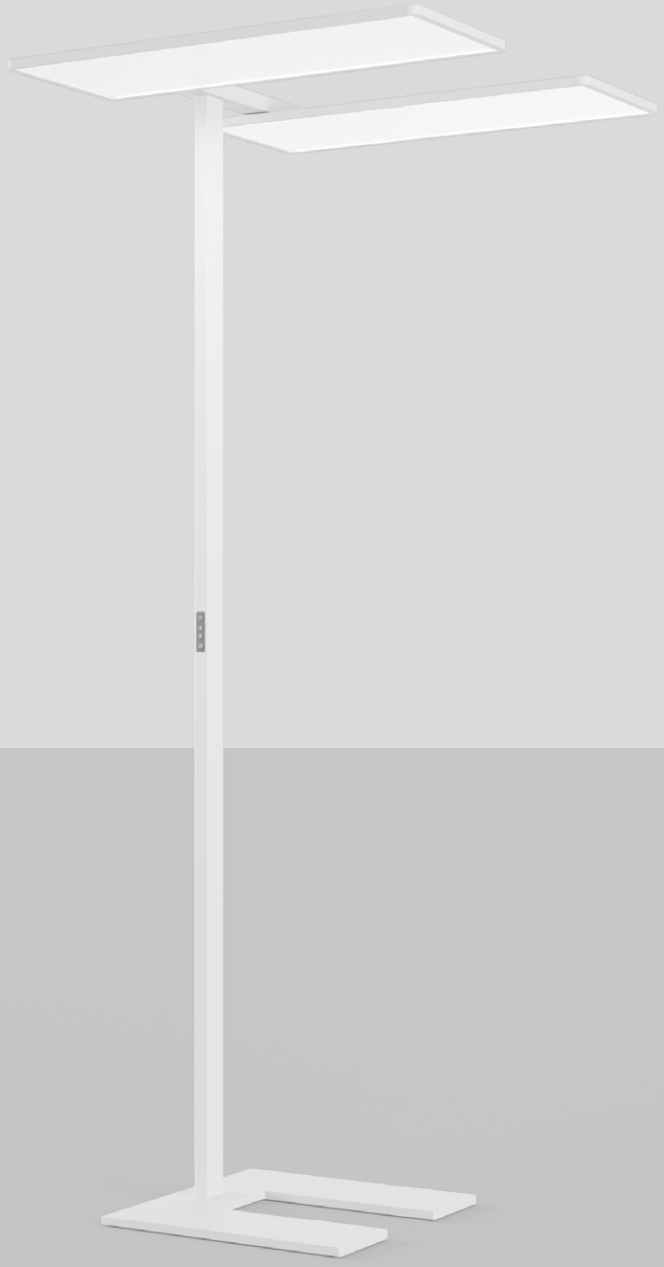


microprismatic
direct / indirect power



microprismatic
direct / indirect asym. power

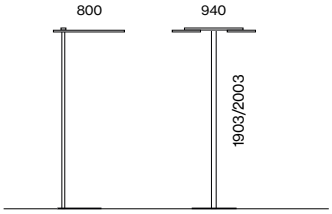
LUMINOUS FLUX value calculated for
CRI ≥ 90, colour white, cover microprismatic



Quickinfo

3000 K, 4000 K
CRI ≥ 90
UGR ≤ 19 / 65° ≤ 3000 cd/m²
up to 258 lm/W
L90 @ 50 000 h
touch DIM on pole (one for each head)
brightness & presence sensor
microprismatic (UGR ≤ 19)

Type



Colours

standard

Light distributions

direct indir. soft
direct indir. asym. power

TASK

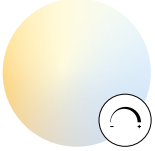
free standing double

EN Free standing luminaire with two rectangular luminaire head made of aluminium and rounded edges; luminaire heads arranged parallel; 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

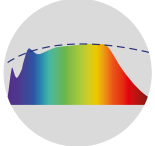
FR Luminaire sur pied avec deux têtes de luminaire rectangulaires en aluminium et bords arrondis ; têtes de luminaire, disposées au choix ; forme extrêm. plate (15 mm seulement) ; tube rectangulaire ; pied avec échancrure pour pied de table ; surface thermolaquée ; distribution de lumière directe/indirecte 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

SENSE sensor
on request

control by touch
DIM on pole



tunable white
2700 – 6500 K



CRI ≥ 98
XPECTRUM

Order options

COLOUR TEMPERATURE

3000 K	0
4000 K	1

CONTROL

touch DIM on pole	5
ESSENTIAL sensor (brightness & presence)	7

MATERIAL COLOUR

○ pure white RAL 9010	7
● white aluminium RAL 9006	6
● jet black RAL 9005	8

LIGHT OPTIC COVER

microprismatic (UGR ≤ 19)

Options on request

COLOUR TEMPERATURE

tunable white 2700 – 6500 K indir.

COLOUR RENDERING INDEX

CRI ≥ 80

CRI ≥ 98 XPECTRUM

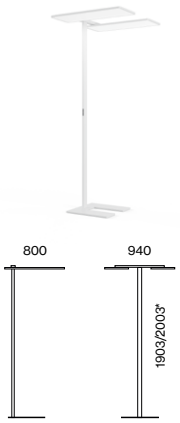
CONTROL

SENSE sensor (brightness, presence, temperature, sound pressure, humidity, CO_2)

cluster network DIM

dynamic daylight control (BPI)

Zigbee 3.0



*direct / indirect asymmetric power version

TASK free standing double

CRI ≥ 90 | UGR ≤ 19 | RG 0 IEC 62471 | 220-240V | X-PERT | X-PERT

DIRECT / INDIRECT SOFT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
143 W	3000 K	↧8210 / ↥6690 lm	X059-2963 Z
	4000 K	↧8740 / ↥7120 lm	

CRI ≥ 90 | UGR ≤ 13 | cd/m² ≤3000 | RG 0 IEC 62471 | 220-240V | X-PERT | X-PERT

DIRECT / INDIRECT POWER

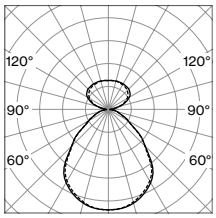
SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
161 W	3000 K	↧4800 / ↥14700 lm	X059-2962 Z
	4000 K	↧5110 / ↥15600 lm	

CRI ≥ 90 | UGR ≤ 10 | cd/m² ≤3000 | RG 0 IEC 62471 | 220-240V | X-PERT | X-PERT

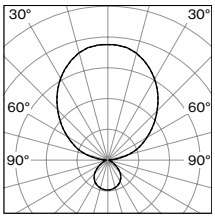
DIRECT / INDIRECT ASYMMETRIC POWER

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
195 W	3000 K	↧3810 / ↥18600 lm	X059-2961 Z
	4000 K	↧4050 / ↥19900 lm	

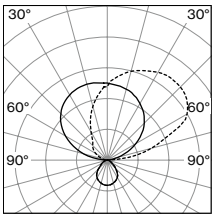
Light distributions



microprismatic
direct / indirect soft



microprismatic
direct / indirect power



microprismatic
direct / indirect asym. power

LUMINOUS FLUX value calculated for
CRI ≥ 90, colour white, cover microprismatic