



TASK

free standing double long

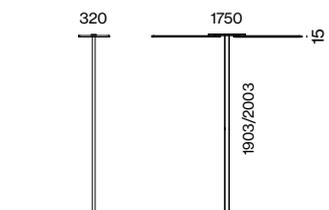
EN Free standing luminaire with two rectangular luminaire head made of aluminium and rounded edges; luminaire heads arranged linear; ultra low-profile design (only 15 mm); rectangular downpipe; pedestal with recess for table base; surface powder coated; direct/indirect light distribution by LGP body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

ES Lámpara de pie con dos cabezales de iluminación rectangulares de aluminio y bordes redondeados; cabezales de iluminación en disposición lineal; perfil extra plano (sólo 15 mm); tubo rectangular; pedestal para integrarse como base de mesa; superficie con recubrimiento de pintura en polvo; distribución de luz directa/indirecta que direcciona la luz en el interior de la luminaria mediante LGP (Light Guiding Prism); luz acoplada lateralmente mediante grabado láser orientada hacia arriba y hacia abajo; opcional: proporción indirecta con pletinas propias para un flujo luminoso aumentado; opcional: proporción indirecta con pletinas propias oblicuas para característica de emisión asimétrica; iluminación homogénea; LEDs de alta eficiencia que proporcionan una alta reproducción cromática; interruptor montado en el tubo; incluye 3 metros de cable de conexión

Quickinfo

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

Type



Colours



standard

Light distributions



direct
indir.
soft

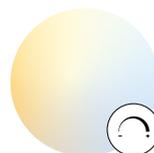
direct
indir.
asym.
power



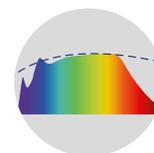
SENSE sensor
on request



control by touch
DIM on pole



tunable white
2700–6500K



CRI ≥ 98
XPECTRUM

Order options

COLOUR TEMPERATURE	☐☐
3000K	0
4000K	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

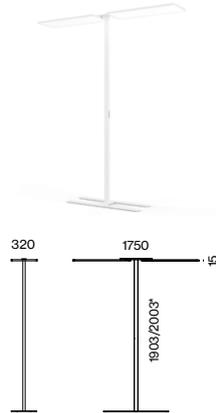
COLOUR TEMPERATURE
tunable white 2700–6500K indir.

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



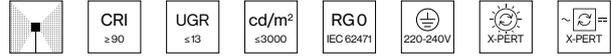
*direct/indirect
asymmetric
power version

TASK free standing double long



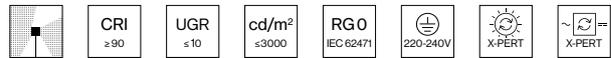
DIRECT / INDIRECT SOFT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
143W	3000K	↓8210/↑6690lm	X 0 5 9 - 2 9 0 3 ☐☐☐☐Z
	4000K	↓8740/↑7120lm	



DIRECT / INDIRECT POWER

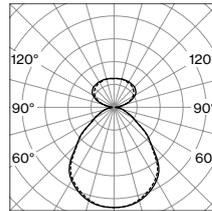
SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
161W	3000K	↓4800/↑14700lm	X 0 5 9 - 2 9 0 2 ☐☐☐☐Z
	4000K	↓5110/↑15600lm	



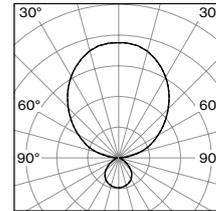
DIRECT / INDIRECT ASYMMETRIC POWER

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
195W	3000K	↓3810/↑18600lm	X 0 5 9 - 2 9 0 1 ☐☐☐☐Z
	4000K	↓4050/↑19900lm	

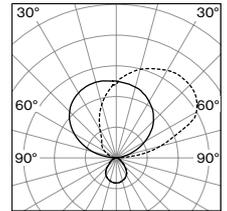
Light distributions



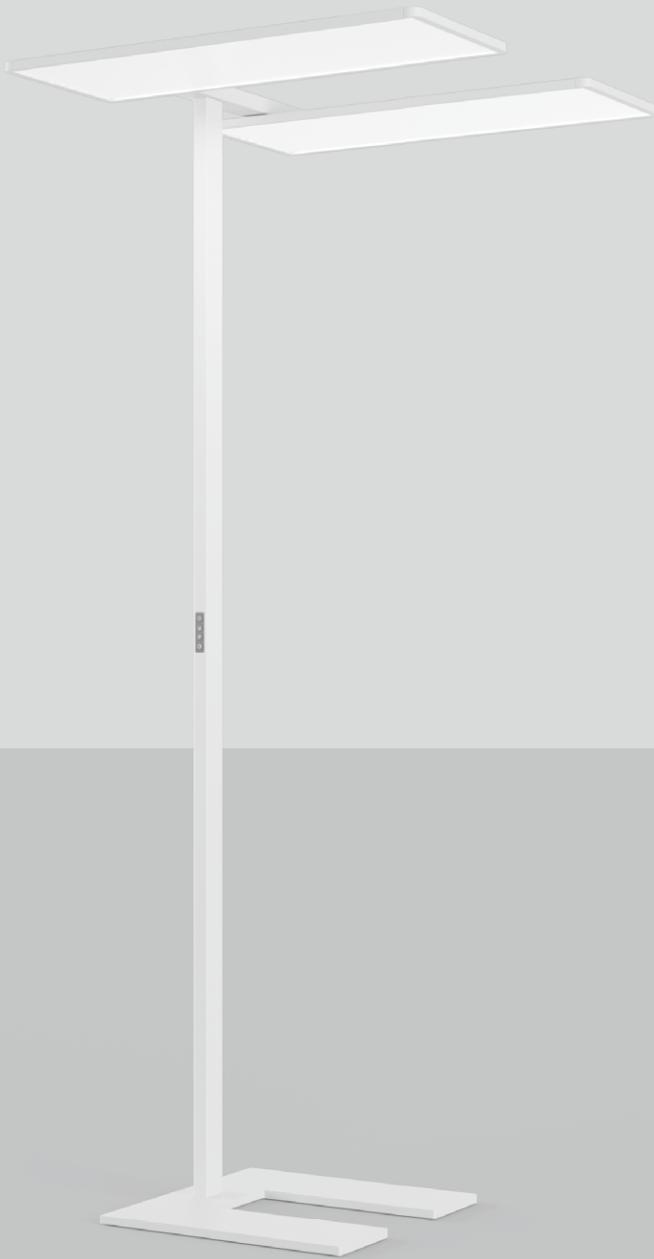
microprismatic
direct/indirect soft



microprismatic
direct/indirect power



microprismatic
direct/indirect asym. power



TASK

free standing double

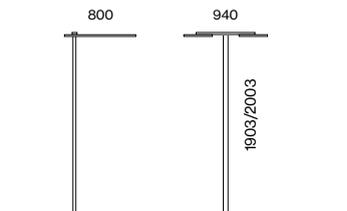
EN Free standing luminaire with two rectangular luminaire head made of aluminium and rounded edges; luminaire heads arranged parallel; ultra low-profile design (only 15 mm); rectangular downpipe; pedestal with recess for table base; surface powder coated; direct/indirect light distribution by LGP body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

ES Lámpara de pie con dos cabezales de iluminación rectangulares de aluminio y bordes redondeados; cabezales de iluminación en disposición paralelo; perfil extra plano (sólo 15 mm); tubo rectangular; pedestal para integrarse como base de mesa; superficie con recubrimiento de pintura en polvo; distribución de luz directa/indirecta que direcciona la luz en el interior de la luminaria mediante LGP (Light Guiding Prism); luz acoplada lateralmente mediante grabado láser orientada hacia arriba y hacia abajo; opcional: proporción indirecta con pletinas propias oblicuas para característica de emisión asimétrica; iluminación homogénea; LEDs de alta eficiencia que proporcionan una alta reproducción cromática; interruptor montado en el tubo; incluye 3 metros de cable de conexión

Quickinfo

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 up to 258 lm/W
 L90 @ 50000h
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 brightness & presence sensor
 microprismatic (UGR ≤ 19)

Type



Colours



Light distributions



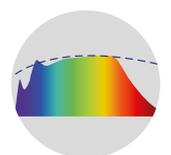
SENSE sensor on request



control by touch DIM on pole



tunable white 2700-6500K



CRI ≥ 98 XPECTRUM

Order options

COLOUR TEMPERATURE	☐☐
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4000K	1

CONTROL	⬆️⬆️
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ESSENTIAL sensor (brightness & presence)	7

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LIGHT OPTIC COVER

microprismatic (UGR ≤ 19)

Options on request

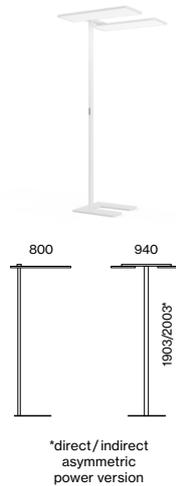
COLOUR TEMPERATURE
tunable white 2700–6500K indir.

COLOUR RENDERING INDEX

CRI ≥ 80
CRI ≥ 98 XPECTRUM

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SENSE sensor (brightness, presence, temperature, sound pressure, humidity, CO ₂)
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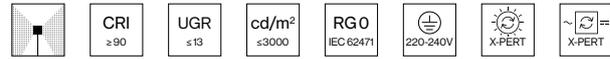


TASK free standing double



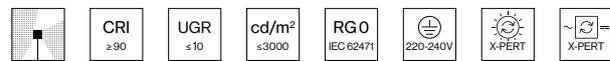
DIRECT / INDIRECT SOFT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
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	4000K	↓8740/↑7120lm	



DIRECT / INDIRECT POWER

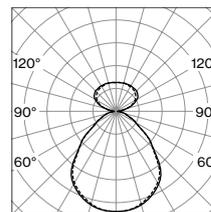
SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
161W	3000K	↓4800/↑14700lm	X 0 5 9 - 2 9 6 2 ☐☐☐Z
	4000K	↓5110/↑15600lm	



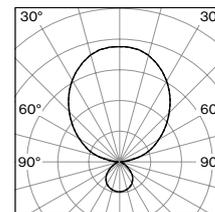
DIRECT / INDIRECT ASYMMETRIC POWER

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
195W	3000K	↓3810/↑18600lm	X 0 5 9 - 2 9 6 1 ☐☐☐Z
	4000K	↓4050/↑19900lm	

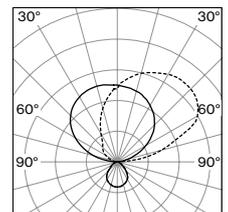
Light distributions



microprismatic
direct/indirect soft



microprismatic
direct/indirect power



microprismatic
direct/indirect asym. power