



ZUMTOBEL



Free-standing and wall-mounted luminaires

Overview of product range

Movable task luminaires for greater freedom of design plus extra convenience and maximum efficiency.

In line with current trends, these luminaires provide maximum efficiency and ergonomic compatibility. What is more – they are completely independent and flexible. Free-standing luminaires can be positioned wherever required: in any location in the room, at any position relative to the task area.

There they focus their light onto the specific visual task – economically and efficiently.

SFERA
OPURA
CAPA
LIGHT FIELDS
KAREA

SFERA

Free-standing LED luminaire with SWARMCONTROL



The SFERA free-standing LED luminaire sets new standards in terms of empowerment in the workplace. This is made possible by combining SENSCONTROL III with the new, innovative SWARMCONTROL technology, which is used in this SFERA luminaire for the very first time. Several luminaires in an office automatically configure themselves into a swarm and communicate with each other in order to ensure the greatest possible lighting comfort. Last but not least, SFERA's purist design and premium materials create office accents. The light-weight and transparent look of the luminaire head emphasises the contemporary design of SFERA.

Design: Julian Lonsdale, Zumtobel

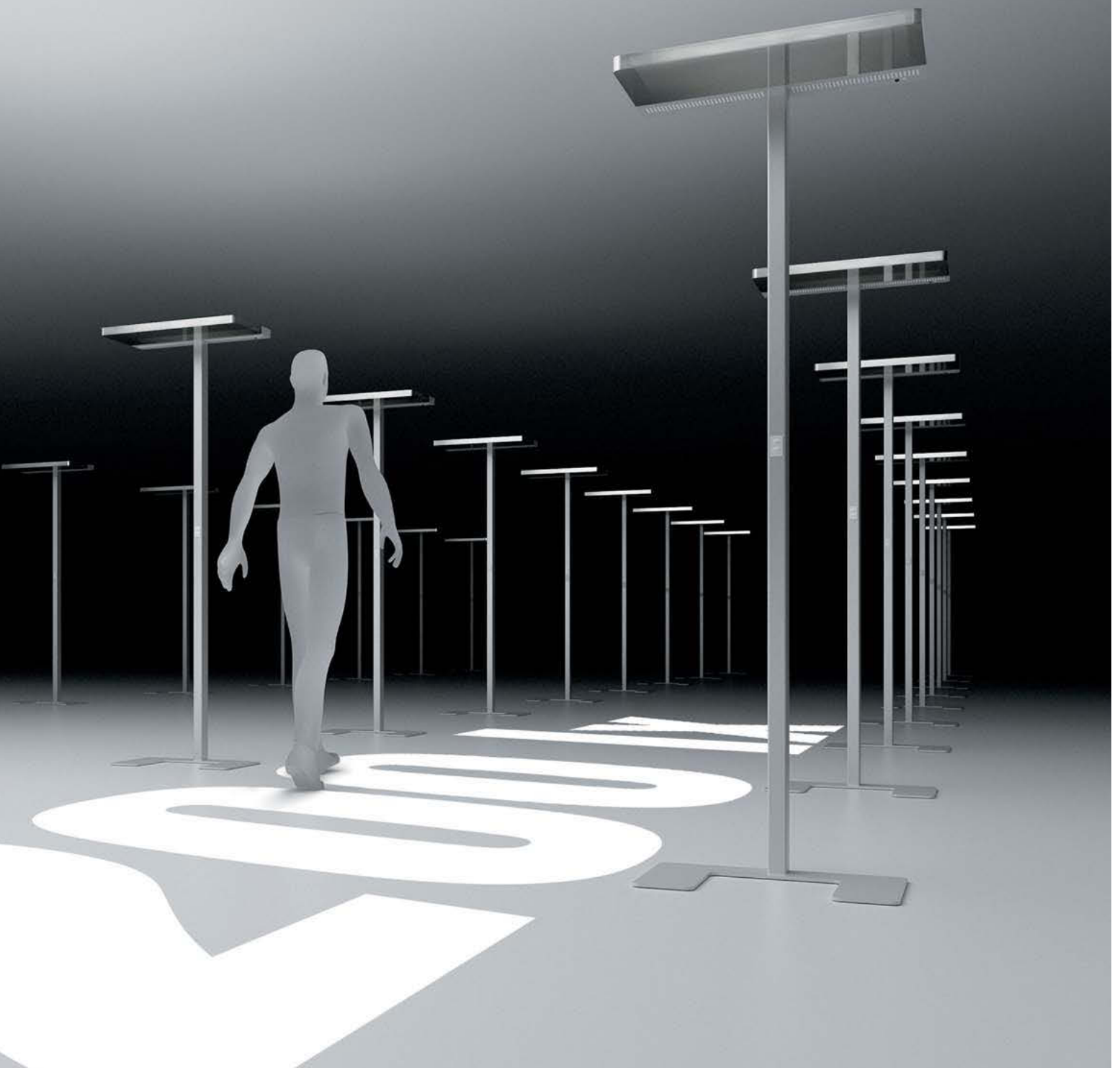


SWARMCONTROL

Light that goes with you




New, innovative SWARMCONTROL technology uses a corridor function to ensure greater safety and orientation on the way to your workstation. A built-in presence detector in the luminaire activates the corridor function as soon as you enter the office. This luminaire then sends a radio signal to adjacent luminaires and these successively dim up to a corridor lighting level of approximately 200 lx (indirect light).



SWARMCONTROL

Light cloud for maximum lighting comfort



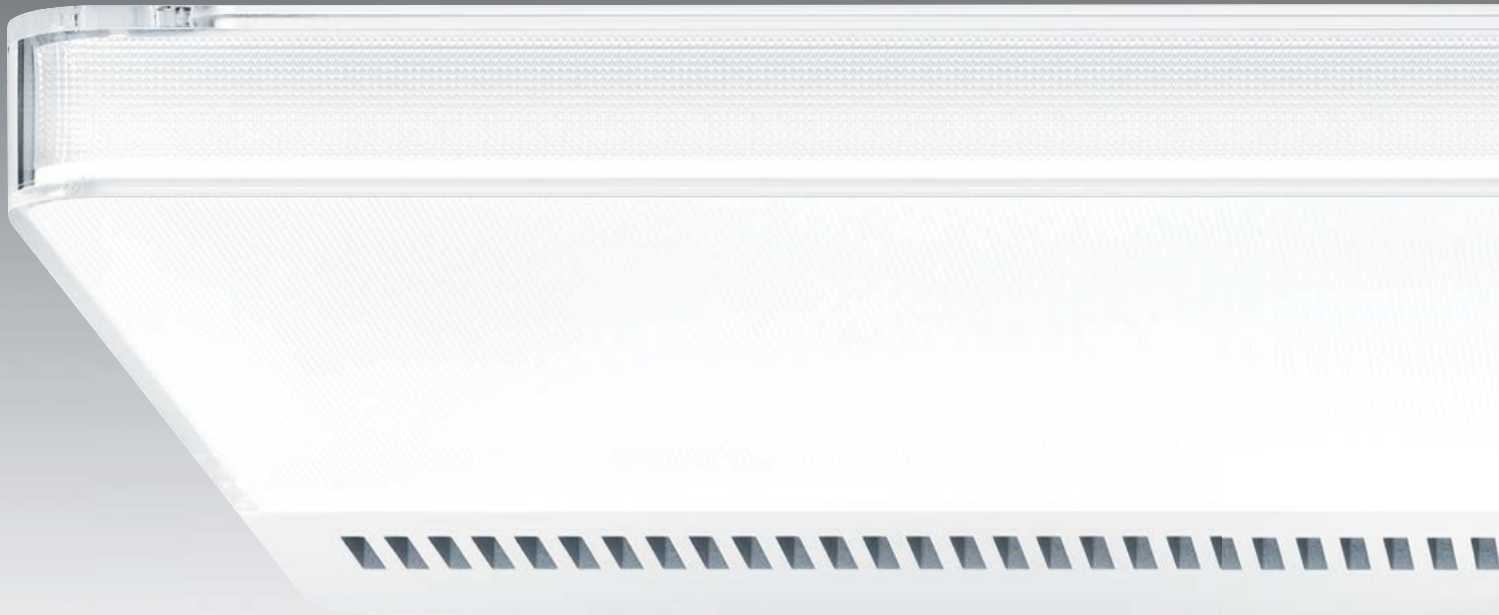


At the workstation, the SWARMCONTROL presence-based function ensures ideal lighting conditions with a mean illuminance level of up to 500 lx. Yet every staff member can adjust the lighting quantity at any time to suit his/her personal preferences. In addition, a radio signal to adjacent luminaires forms a light cloud. Depending on the amount of available daylight and artificial light, luminaires within a specific radius are dimmed up to provide a pleasant room atmosphere. At the same time, this ensures greater visual comfort for a wide variety of tasks and this has a positive impact on staff performance. No additional software is needed to initially configure the luminaires or reconfigure them, e.g. if the layout of workstations in the office changes.

30 % indirect light

SFERA

Greater individuality and convenience



LED 92 lm/W

The SFERA free-standing LED luminaire delivers superb lighting quality while meeting the highest demands in terms of energy efficiency. It provides ideal lighting conditions in the workplace for a wide variety of visual tasks. It has a transparent, MPO+ based, light-directing optic and guarantees glare-free light for screen-based working. It provides maximum luminaire efficiency thanks to a large direct component (46%). Luminous flux levels of approx. 6600 lumens, a low installed load of approx. 72 W and LEDs with a service life of up to 50,000 hours make this luminaire particularly sustainable.

SFERA fact box

Separate lighting chambers

Asymmetrical direct and indirect light distribution

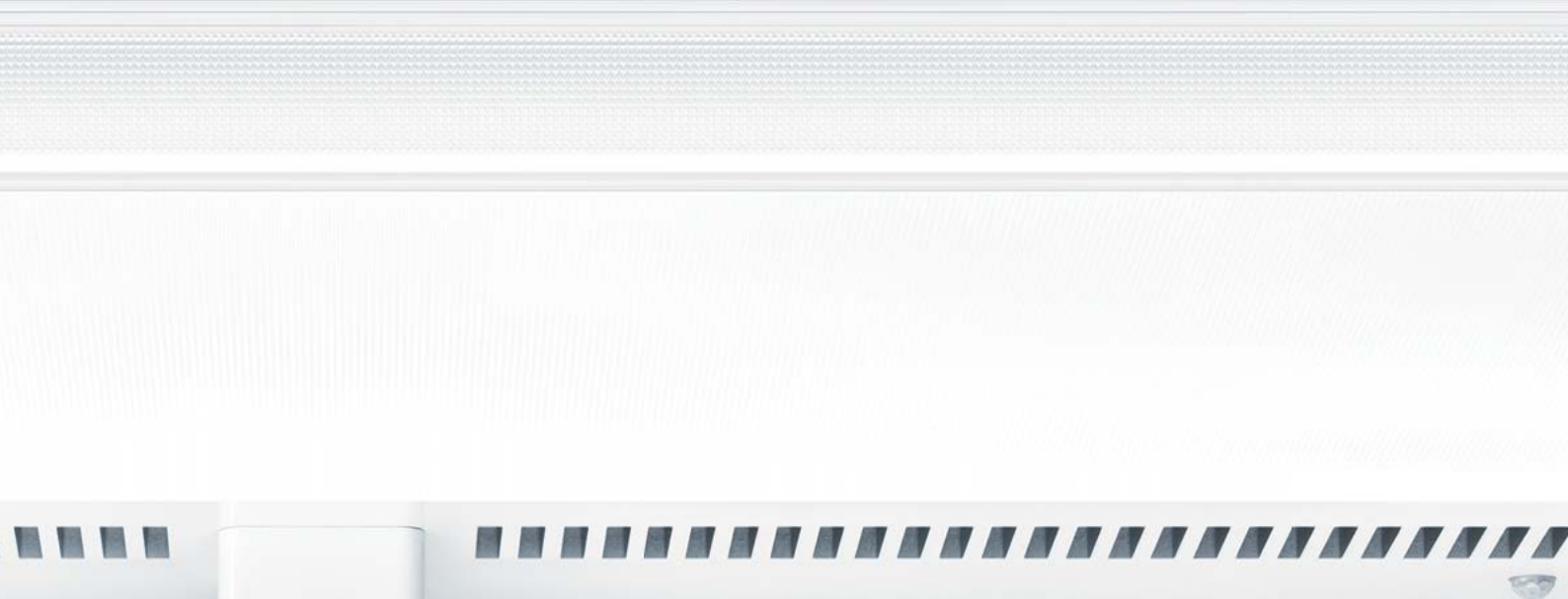
Large direct light component of 46 %

SENSCONTROL III

Innovative SWARMCONTROL technology

MPO+ optic

Glare control > 3000 cd/m²



SFERA
Direct/indirect light separately controllable



OPURA

Timeless elegance

LED 88 lm/W

OPURA LED and hybrid luminaires have all the distinctive features of a top-notch task luminaire: they provide perfect light for the desk, without any annoying glare or reflections on the computer screen thanks to their MPO+ optic. Indirect and direct light components can be switched or dimmed separately and SENSCONTROL II day-light-based control actively helps save energy. Its contemporary appearance is characterised by a soft design without visible material transitions.

Design: Klaus Nolting with Peter Andres

OPURA fact box

Separate lighting chambers

Asymmetrical indirect light distribution

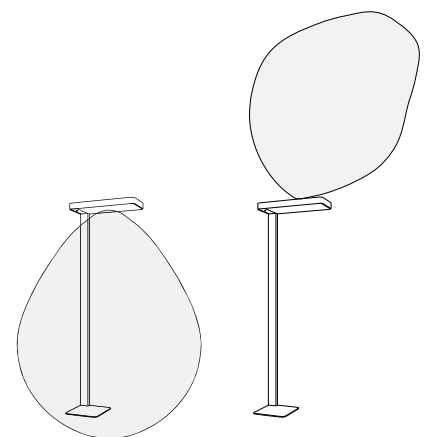
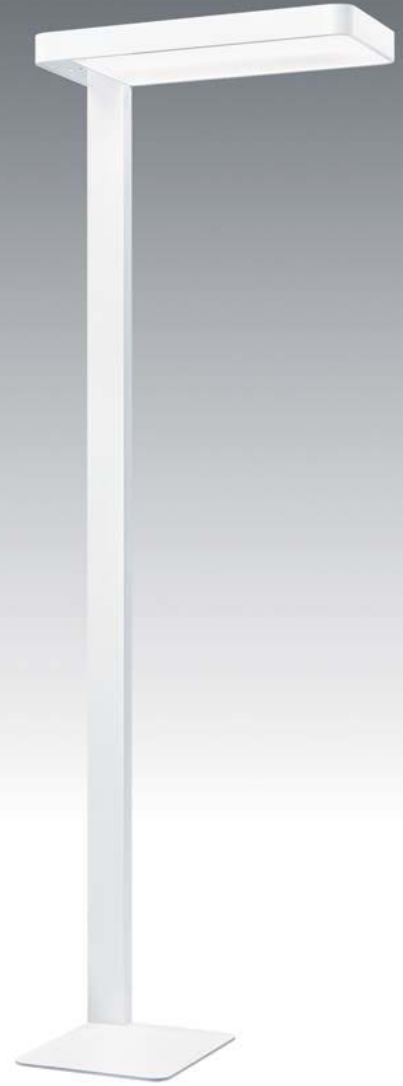
Large direct component of 46 % (LED)

SENSCONTROL II

MPO+ optic

Glare control < 3000 cd/m²





CAPA

A masterpiece of efficiency



LED 90 lm/W

The CAPA free-standing luminaire cannot fail to impress with utmost efficiency. The luminaire is characterised by a perfect combination of high light output ratio levels, plenty of direct light, and the luminance-reducing LRO optic. Its unobtrusive design features rounded edges and a slim-line stand. CAPA also features SENSCONTROL II.

Design: Titus Bernhard Architekten

CAPA fact box

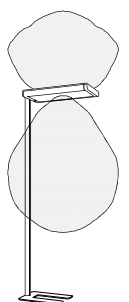
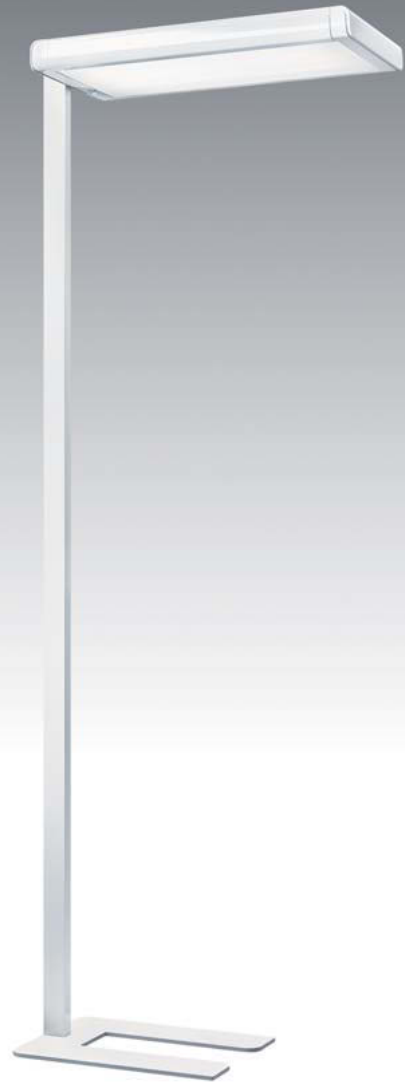
Symmetrical direct and indirect light distribution

Large direct light component of 47 %

SENSCONTROL II

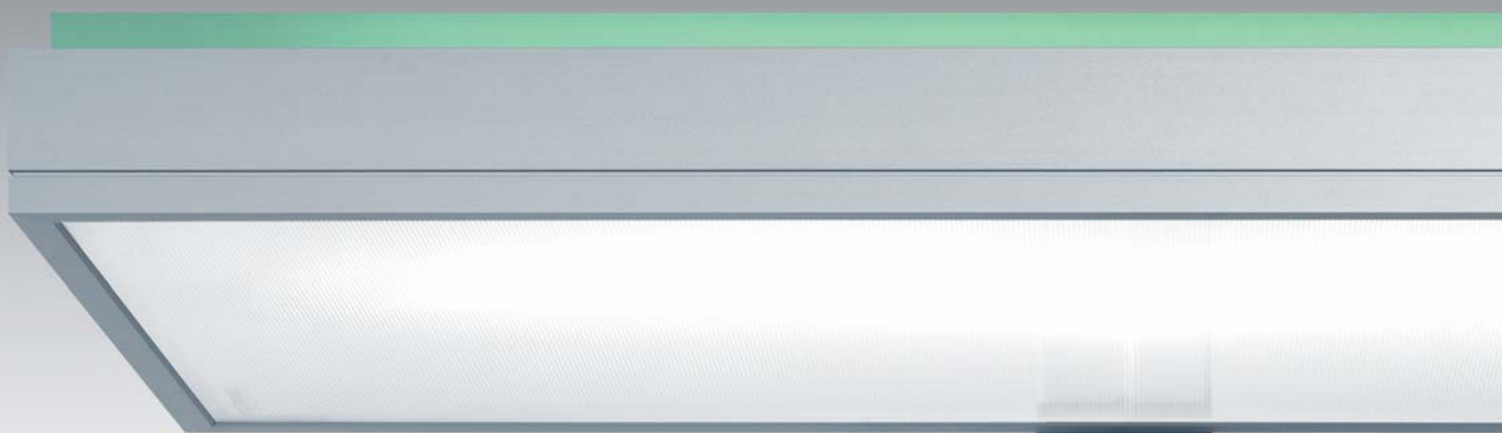
LRO optic

Glare control < 3000 cd/m²



LIGHT FIELDS

A class of its own



reddot design award

Featuring an uncluttered design and expressive materials, the LIGHT FIELDS free-standing luminaire blends into any workplace. Its micro-pyramidal optic ensures brilliant, perfectly glare-free light – provided by only three instead of the usual four lamps. Its asymmetrically distributed indirect component brightens up the depth of the room, even when the luminaire is positioned near the window.

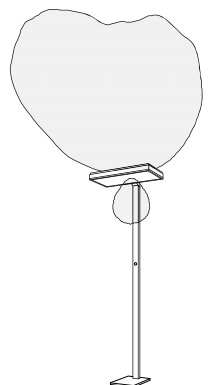
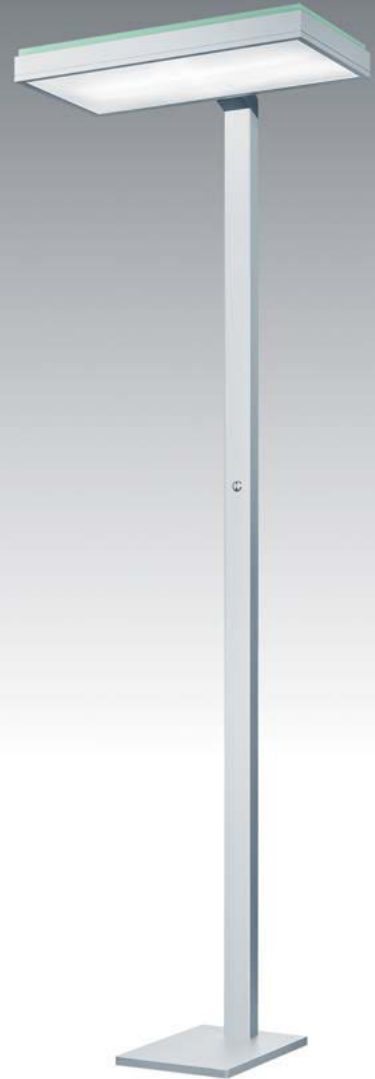
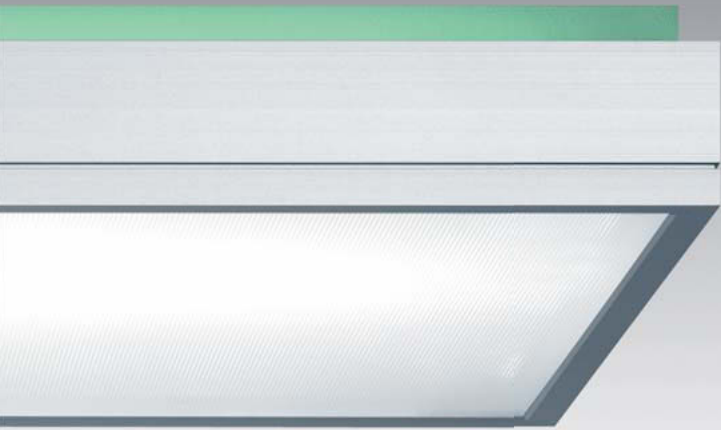
LIGHT FIELDS fact box

Asymm. indirect light distribution

SENSCONTROL I

MPO+ optic

Glare control < 1500 cd/m²



KAREA

Harmony of form and function



Uncluttered, elegant styling, premium materials: KAREA's characteristic angularity and flatness. Its indirect/direct light distribution ratio of 83:17 uniformly brightens up the room while pleasantly illuminating the task area.

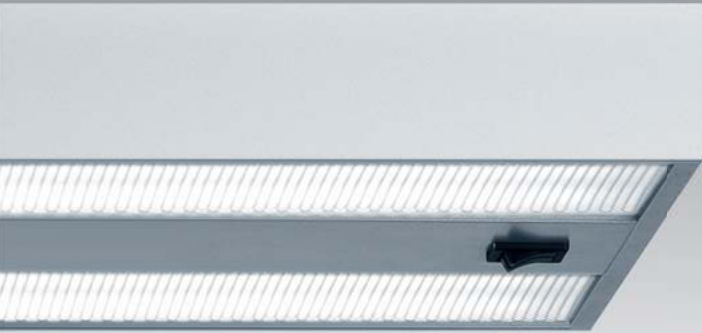
Design: Da Costa & Wolf

Fact box

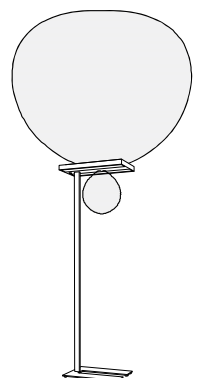
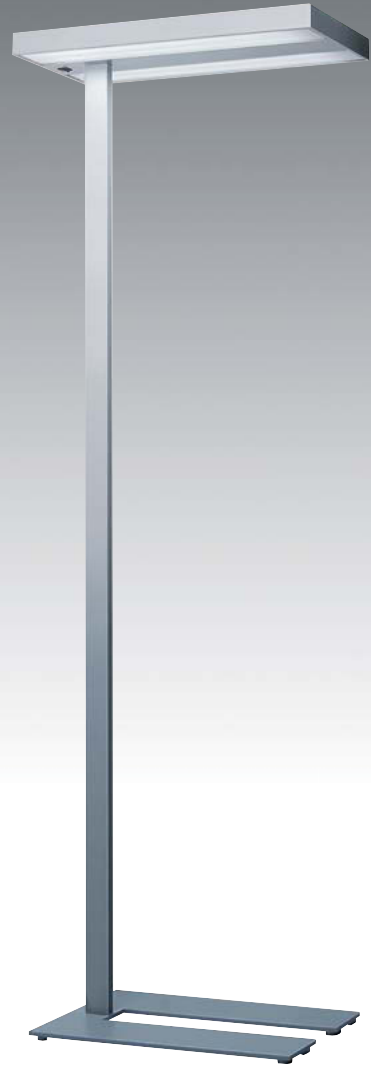
Symmetrical direct and indirect light distribution

Light distribution ratio 83:17 (indirect/direct)

SENSCONTROL I



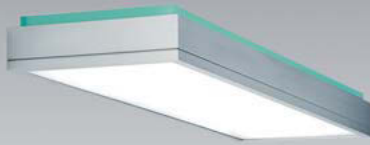
← Symmetrical KAREA
Asymmetrical KAREA →



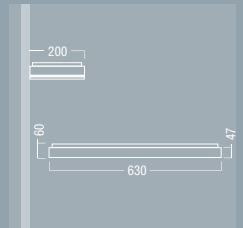
Wall-mounted luminaires

Combinations along the same line

LIGHT FIELDS



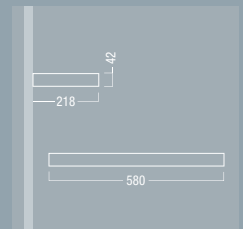
- Indirect component with asymmetrical distribution
- 1/80 W TC-L switchable or DALI-dimmable
- Flat luminaire head made of anodised aluminium
- Backlit decorative frame



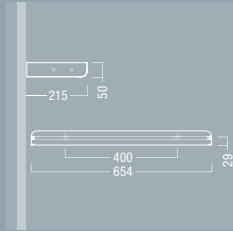
KAREA



- Asymmetrical light distribution
- 2/55 W TC-L switchable or DALI-dimmable
- Direct component via perforated metal optic
- Extremely flat, angular luminaire head



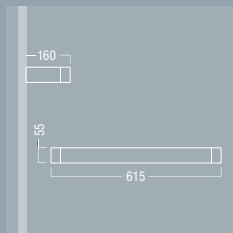
- Indirect component with asymmetrical distribution
- 1/80 W TC-L switchable or DALI-dimmable
- Flat luminaire head made of anodised aluminium
- Backlit decorative frame



CAPA



- Efficient indirect/direct light distribution (65:35)
- Flat, seamless luminaire head
- Uniformly lit circular light exit surface
- Direct light with MPO+ micro-pyramidal system with multi-layer structure



OPURA



SENSCONTROL

Top-level lighting quality, efficiency and individuality



Simple and intuitive to operate. A status LED also provides visual feedback: on/off switch, temporary brightness change.



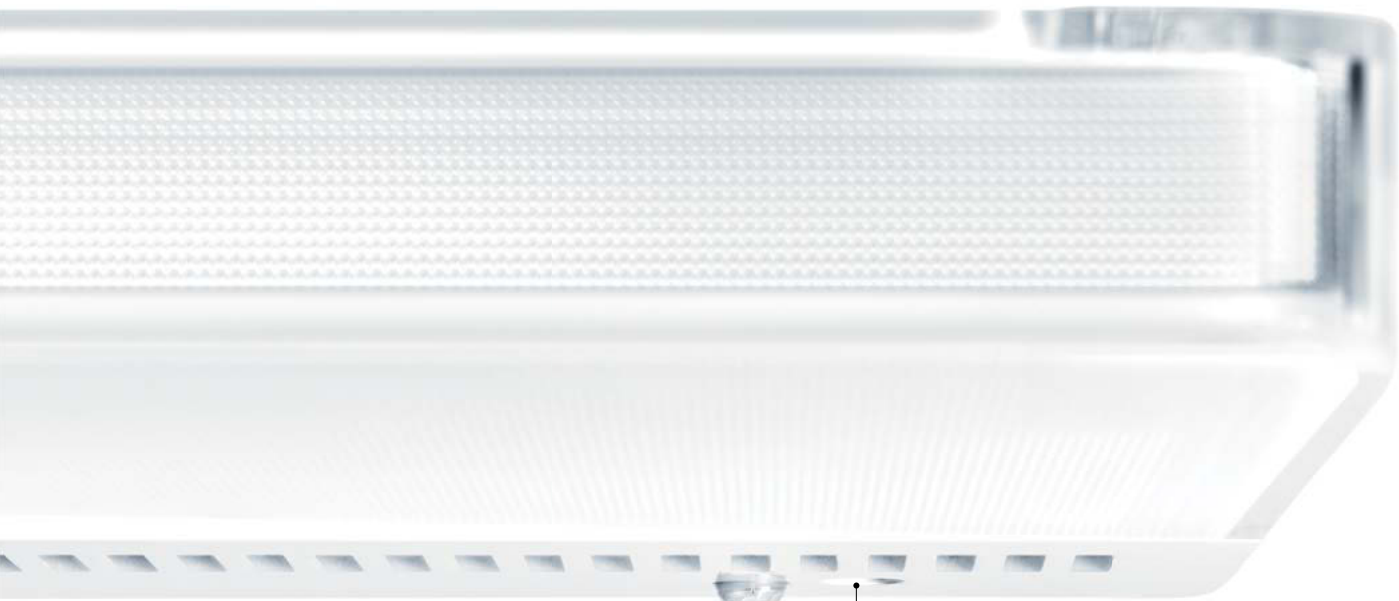
Soft-touch
SENSCONTROL
1-channel
(CAPA, KAREA,
LIGHT FIELDS)



Soft-touch
SENSCONTROL
2-channel
(OPURA, SFERA)



Glass control point
SENSCONTROL with
SWARMCONTROL
(SFERA)



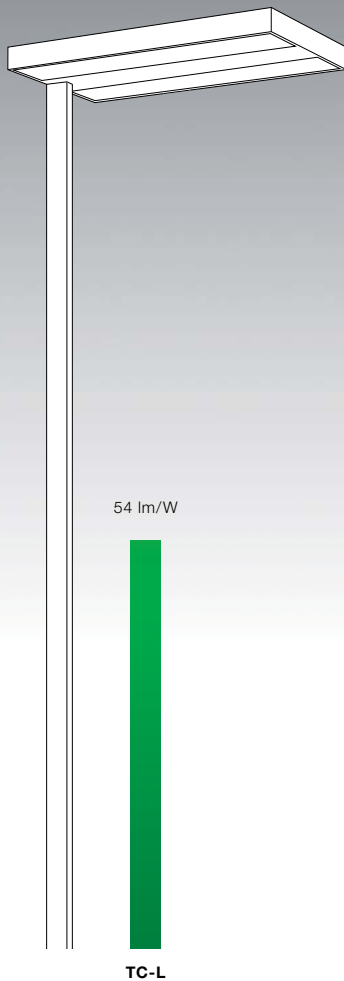
Light sensor
measures the illuminance level on the desk and automatically adjusts the required illuminance

Presence detector
detects presence/absence and automatically activates/deactivates the luminaire

SENSCONTROL technology makes it possible to achieve enormous potential energy savings of up to 70 %. A presence detector automatically switches the luminaire on and then switches it off when there is no one in the room. At the same time, the light sensor continuously measures the illuminance level on the desk and dims the free-standing luminaire depending on the amount of available daylight and artificial light.

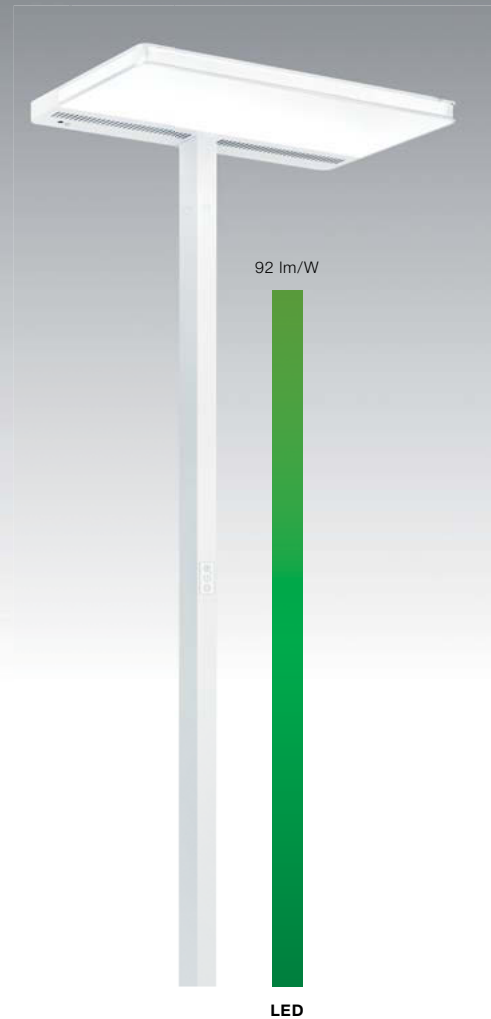
A direct comparison

Efficiency and performance at a glance



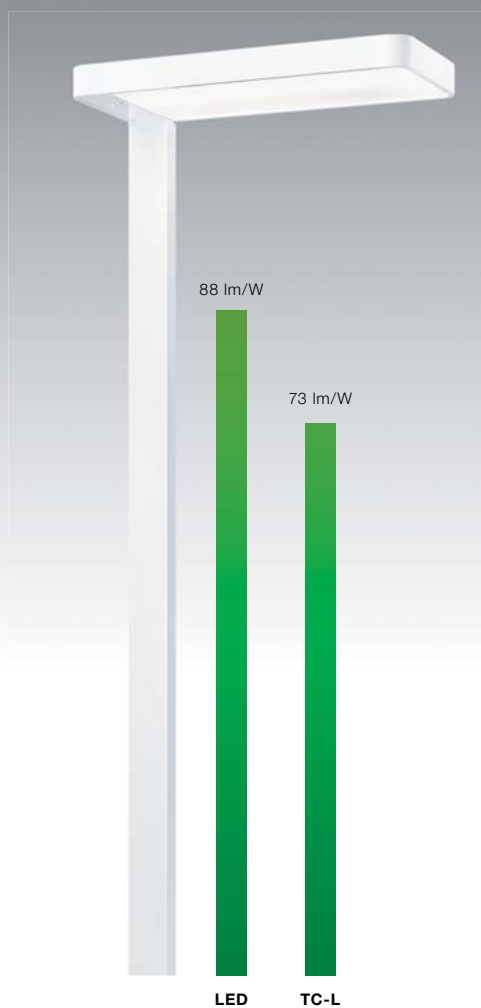
Reference
4/55 W TC-L

A conventional free-standing luminaire fitted with 4 lamps meets basic requirements in terms of task area lighting. Its large indirect component provides pleasantly diffuse light but needs a lot of energy.



SFERA
33 W + 33 W LED

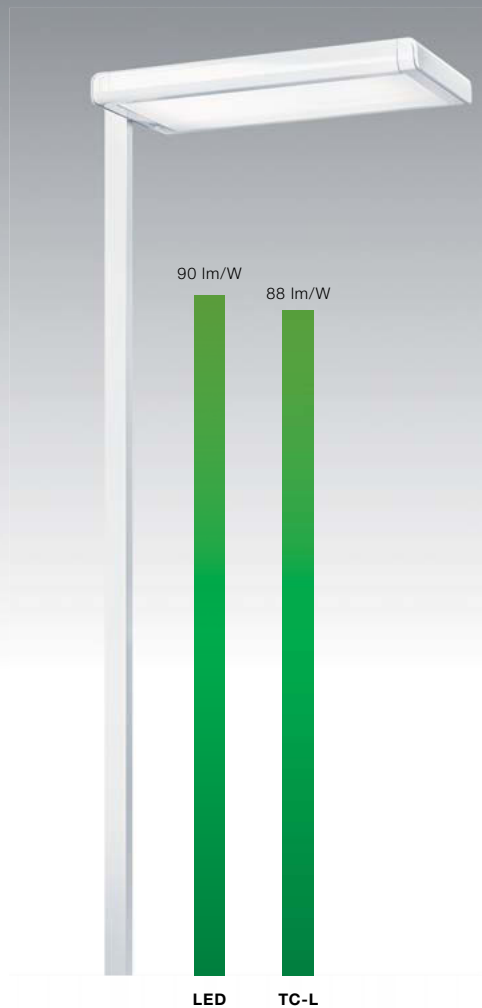
SFERA is synonymous with maximum flexibility and visual comfort in the workplace. Separately controllable direct and indirect lighting. A large direct component and glare control using the tried-and-tested MPO+ optic make any visual task easier. At the same time, it meets extremely exacting requirements in terms of efficiency and sustainability.



OPURA

36 W + 36 W LED
1/28 W + 2/55 W TC-L

With its separately controllable direct and indirect light, OPURA provides high levels of visual comfort and flexibility. MPO+ technology controls glare at any viewing angle. Moreover, asymmetrical indirect reflectors perfectly direct the light onto the visual task area.



CAPA

72 W LED
4/28 W TC-L

Extremely high light output ratio levels, plenty of direct light and state-of-the-art lamp technology make CAPA an extremely efficient luminaire. Despite its low installed load, it meets all important requirements in terms of task area lighting. Its LRO luminance-reducing optic provides additional visual comfort.

Free-standing luminaires

Product overview



SFERA



CAPA



OPURA



LIGHT FIELDS



KAREA

Distribution characteristics

☒ Indirect/direct	•	•	•	•	•
Indirect/direct light separately controllable	•		•		

Installation

Free-standing luminaire	•	•	•	•	•
Wall-mounted		•	•	•	•

Colour

Aluminium				•	
Titanium					•
Silver		•			
White	•	•	•		

Louvres/optics

MPO+	•		•	•	
LRO		•			
Perforated metal optic					•

Luminaire-head connection (free-standing luminaires)

Symmetrical					•
Asymmetrical	•	•	•	•	•

Built-in control (free-standing luminaires)

SwitchDim		•			
SENSCONTROL	•	•	•	•	•
SWARMCONTROL	•				

Light source

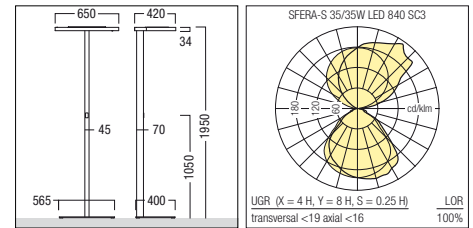
TC-L		•	•	•	•
LED	•	•	•		

SFERA LED freestanding luminaire

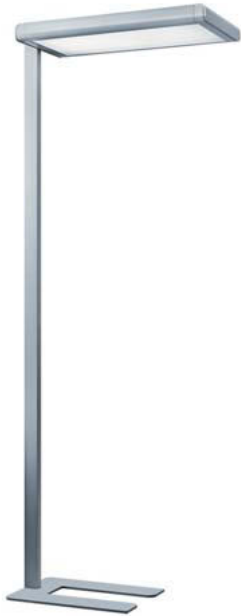


- LED freestanding luminaire with separate self-contained light chambers and asymmetric direct and indirect light distribution
- Apparently seamless, transparent luminaire head comprises an aluminium gear tray fitted with a PMMA cover that is transparent at every angle
- Aluminium luminaire stand and steel base for good stability
- PMMA cover with integral MPO+ light-guidance technology (micro-pyramidal optic in multi-layer construction) and defined light emission and glare control to EN12464
- Highly reflective luminaire in white powder-coated finish. Silver-look finish available on request.
- LED service life 50,000 h at 70 % luminous flux
- Built-in SensControl3 controller with personally adjustable light-level sensor and PIR sensor
- Soft Touch control panel with feedback LED for operation and adjustment with SC3
- Model with swarm function: luminaires configure themselves automatically as a swarm using ultrasound sensors, and communicate independently via a built-in radio module; 2 application functions (corridor and PIR function)
- Black power lead, length 3 m
- Luminaire contains halogen-free wiring. Supply lead is not halogen-free. Halogen-free supply lead available on request.

	H	kg	Order no.
Freestanding luminaire with safety plug			<i>electronic</i>
33 W + 33 W LED 840 SensControl	1950	23.0	42 181 310
33 W + 33 W LED 840 SensControl + SwarmControl	1950	23.0	42 181 313

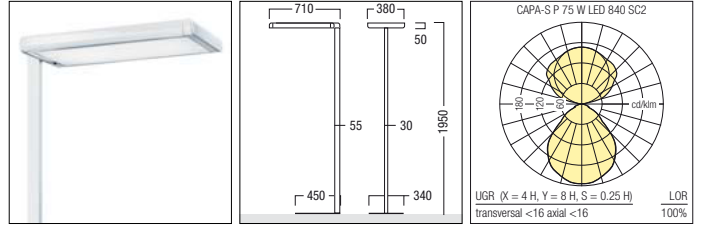


CAPA Plus LED freestanding luminaire



- Freestanding luminaire with low-profile aluminium luminaire head displaying circumferential join and mounted on side of luminaire stand
- High luminaire efficiency with 4000 K colour temperature and colour rendering index CRI Ra > 80
- LED service life 50,000 h at 70 % luminous flux
- Direct light provided by PMMA prismatic luminance reducing optic (LRO)
- The controls are built into the lamp stand in an optimum ergonomic design
- SensControl luminaires are controlled via individually adjustable light-level and PIR sensors
- Slimline aluminium stand
- Luminaire available in white or silver powder-coated finish
- Wide-angle indirect light distribution for uniform floor illumination
- 3 m black connecting cable
- Luminaire contains halogen-free wiring. Supply lead is not halogen-free. Halogen-free supply lead available on request.

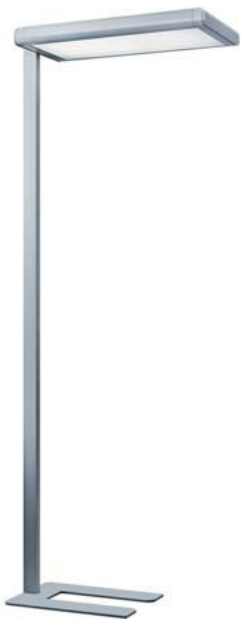
	H	kg	Order no.
CAPA Plus with SR2 safety plug in silver finish			
72 W LED 840 SensControl	1950	16.0	42 181 315
CAPA Plus with SR2 safety plug in white finish			
72 W LED 840 SensControl	1950	16.0	42 181 314
Accessory			
PMMA OPTICS Cleaning kit			22 166 921



[...] Shared properties CAPA

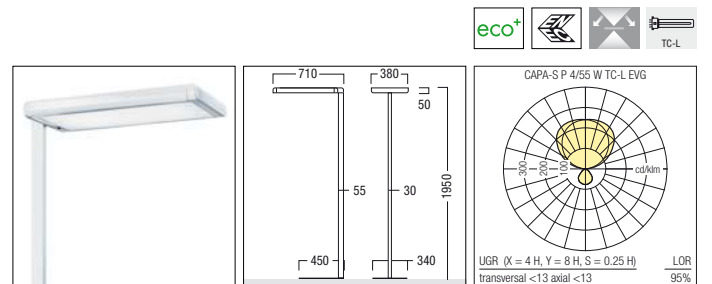
- Freestanding luminaire with low-profile aluminium luminaire head displaying circumferential join and mounted on side of luminaire stand
- High luminaire efficiency and low installed load achieved by using the latest 28 W compact fluorescent lamps (high performance type). Can alternatively take 55 W TC-L lamps for max. luminous flux (high output type).
- SensControl luminaires are controlled via individually adjustable light-level and PIR sensors
- Slimline aluminium stand
- Luminaire available in white or silver powder-coated finish
- Wide-angle indirect light distribution for uniform floor illumination
- 3 m black connecting cable
- Luminaire can be switched using SwitchDim or local SensControl regulation
- Luminaire contains halogen-free wiring. Supply lead is not halogen-free. Halogen-free supply lead available on request.

CAPA Plus freestanding luminaire

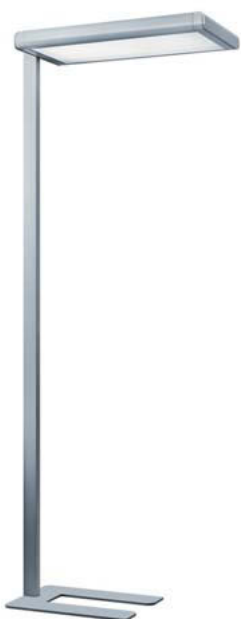


- [...]
- Direct light provided by PMMA prismatic luminance reducing optic (LRO). High-output type with additional luminance limiter.
- The controls are built into the lamp stand in an optimum ergonomic design
- Indirect light uses efficiency-boosting side reflectors
- Removable end piece for quick and easy optic cleaning

	H	kg	Order no.
CAPA Plus with SR2 safety plug in white finish			
4/28 W TC-L EVG	1950	16.7	42 178 525
4/28 W TC-L EVG SensControl	1950	17.0	42 178 527
4/28 W TC-L EVG SwitchDim	1950	16.7	42 178 526
4/55 W TC-L EVG	1950	16.6	42 178 531
4/55 W TC-L EVG SensControl	1950	16.8	42 178 533
4/55 W TC-L EVG SwitchDim	1950	16.6	42 178 532
CAPA Plus with SR2 safety plug in silver finish			
4/28 W TC-L EVG	1950	16.7	42 178 528
4/28 W TC-L EVG SensControl	1950	17.0	42 178 530
4/28 W TC-L EVG SwitchDim	1950	16.7	42 178 529
4/55 W TC-L EVG	1950	16.6	42 178 534
4/55 W TC-L EVG SensControl	1950	16.8	42 178 536
4/55 W TC-L EVG SwitchDim	1950	16.6	42 178 535
Accessory			
PMMA OPTICS Cleaning kit			22 166 921

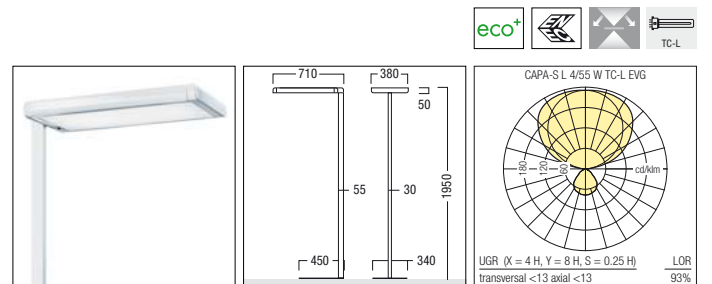


CAPA Lite freestanding luminaire



- [...]
- Direct light provided by PMMA prismatic luminance reducing optic (LRO)
- Controls in luminaire head

	H	kg	Order no.
CAPA Lite with SR2 safety plug in white finish			
4/28 W TC-L EVG	1950	16.7	42 178 537
4/55 W TC-L EVG	1950	16.6	42 178 539
CAPA Lite with SR2 safety plug in silver finish			
4/28 W TC-L EVG	1950	16.7	42 178 538
4/55 W TC-L EVG	1950	16.6	42 178 540
Accessory			
PMMA OPTICS Cleaning kit			22 166 921

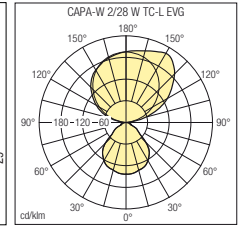
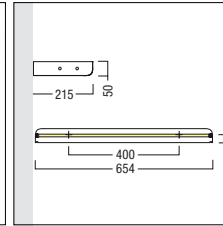


CAPA-W wall-mounted luminaire



- Wall luminaire with aluminium low-profile luminaire body with circumferential joint as decorative feature
- High luminaire efficiency and low installed load achieved by using the latest 28 W or 55 W compact fluorescent lamps
- Light distribution: indirect/direct
- Uniformly illuminated optic with high direct light component
- Direct light provided by PMMA prismatic luminance reducing optic (LRO)
- Luminaire available in white or silver powder-coated finish
- Luminaire pre-wired using halogen-free leads
- Luminaire available in switchable or DALI-dimmable version

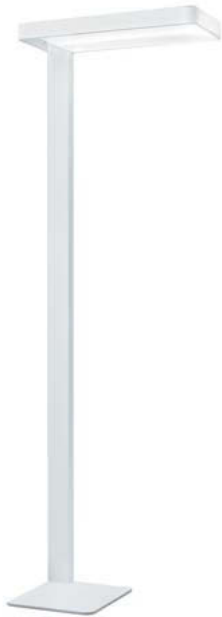
	L/W/H	kg	Order no.
Dimmable luminaire in silver finish			
2/28 W TC-L EVG	654/50/215	3.1	42 178 560
2/55 W TC-L EVG	654/50/215	3.1	42 179 332
Dimmable individual luminaire in white finish			
2/28 W TC-L EVG	654/50/215	3.5	42 178 558
2/55 W TC-L EVG	654/50/215	3.1	42 179 330
Electronic ballast luminaire in silver finish			
2/28 W TC-L EVG	654/50/215	3.1	42 178 559
2/55 W TC-L EVG	654/50/215	5.0	42 179 331
Electronic ballast luminaire in white finish			
2/28 W TC-L EVG	654/50/215	3.1	42 178 557
2/55 W TC-L EVG	654/50/215	3.1	42 179 329



[...] Shared properties OPURA

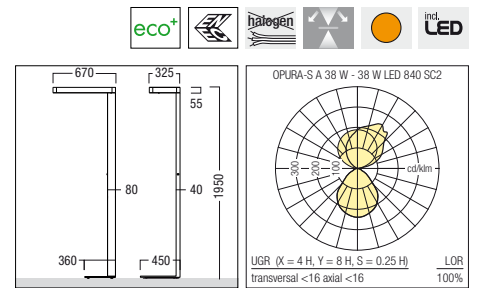
- Freestanding luminaire with seamless low-profile aluminium luminaire head with absolutely no joins
- Option to fit luminaire head on right or left of luminaire stand
- Aluminium luminaire stand and steel base for good stability
- Highly reflective luminaire in white powder-coated finish. Silver-look finish available on request.
- Ultra-uniform illumination of entire surface of direct-light optic
- Asymmetric indirect light distribution achieves optimum visual conditions by directing light onto the task area
- Indirect/direct light can be switched/dimmed separately
- Asymmetric head attachment at 90° angle to base for optimum positioning over desk
- Black power lead, length 3 m
- Luminaire contains halogen-free wiring. Supply lead is not halogen-free. Halogen-free supply lead available on request.

OPURA MPO+ LED freestanding luminaire

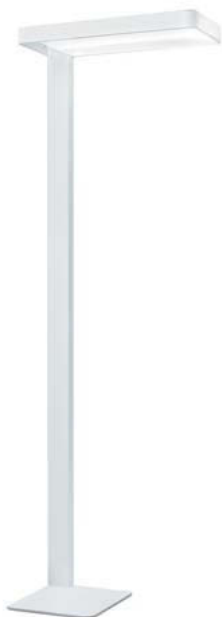


- [...]
- High luminaire efficiency with 4000 K colour temperature and colour rendering index CRI Ra > 80
- LED service life 50,000 h at 70 % luminous flux
- Neutral white LED direct light with lenticular lenses to diffuse the light from the point sources
- Direct light employs MPO+ micropyrarnidal system with multilayer technology, specially designed to cut out glare from tilted / horizontal monitors
- Local SensControl lighting control optionally available with personally adjustable light-level and PIR sensors

	H	kg	Order no.
Luminaire stand mounted on left, includes SR2 safety plug			
36 W + 36 W LED 840 SensControl	1950	24.0	42 181 329
Luminaire stand mounted on right, includes SR2 safety plug			
36 W + 36 W LED 840 SensControl	1950	24.0	42 181 327
Accessory			
PMMA OPTICS Cleaning kit			22 166 921

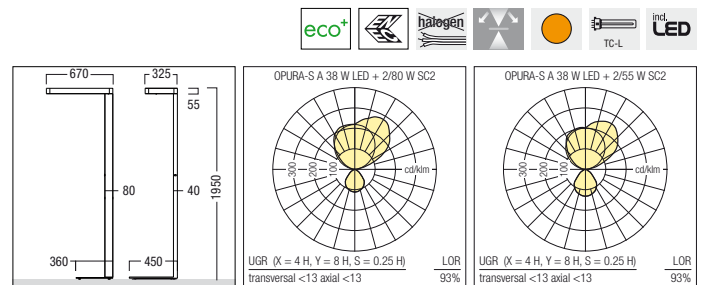


OPURA MPO+ LED Hybrid freestanding luminaire

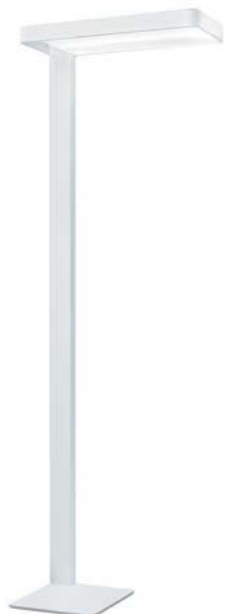


- [...]
- High luminaire efficiency with colour temperature of 4000 K and colour rendering index CRI Ra > 80
- LED service life 50,000 h at 70 % luminous flux
- The controls are built into the lamp stand in an optimum ergonomic design
- High-efficiency, neutral-white LED direct light employing waveguide optic for evenly spaced light points
- Direct light employs MPO+ micropyrarnidal system with multilayer technology, specially designed to cut out glare from tilted/horizontal monitors
- Local SensControl lighting control optionally available with personally adjustable light-level and PIR sensors

	H	kg	Order no.
Luminaire stand mounted on left, includes SR2 safety plug			
38 W LED + 2/55 W TC-L SensControl	1950	24.0	42 181 339
38 W LED + 2/80 W TC-L SensControl	1950	24.0	42 181 340
Luminaire stand mounted on right, includes SR2 safety plug			
38 W LED + 2/55 W TC-L SensControl	1950	24.0	42 181 337
38 W LED + 2/80 W TC-L SensControl	1950	24.0	42 181 338
Accessory			
PMMA OPTICS Cleaning kit			22 166 921

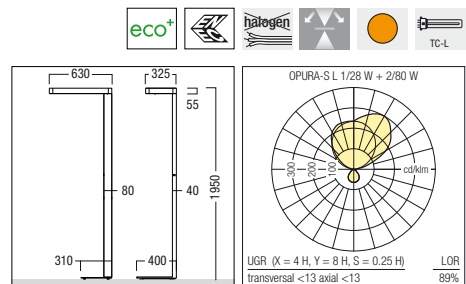


OPURA MPO+ freestanding luminaire



- [...]]
- Sealed direct-light compartment means quicker cleaning
- The controls are built into the lamp stand in an optimum ergonomic design
- High luminaire efficiency and lower installed load achieved by using the latest 28 W compact fluorescent lamps for the direct light component
- Direct light uses MPO+ micropyramidal system with multilayer technology for optimum glare control delivering $L < 1500 \text{ cd/m}^2$ at 65° , specially designed to cut out glare from tilted/horizontal monitors
- Local SensControl lighting control optionally available with personally adjustable light-level and PIR sensors

	H	kg	Order no.
Luminaire stand mounted on left, includes SR2 safety plug			
1/28 W + 2/55 W TC-L	1950	16.1	42 178 702
1/28 W + 2/55 W TC-L SensControl	1950	16.5	42 178 704
1/28 W + 2/80 W TC-L	1950	16.2	42 178 705
1/28 W + 2/80 W TC-L SensControl	1950	16.6	42 178 707
Luminaire stand mounted on right, includes SR2 safety plug			
1/28 W + 2/55 W TC-L	1950	16.1	42 178 696
1/28 W + 2/55 W TC-L SensControl	1950	16.5	42 178 698
1/28 W + 2/80 W TC-L	1950	16.2	42 178 699
1/28 W + 2/80 W TC-L SensControl	1950	16.6	42 178 701
Accessory			
PMMA OPTICS Cleaning kit			22 166 921

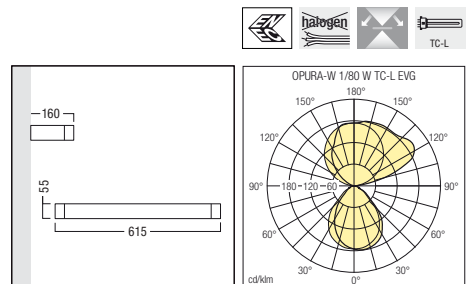


OPURA-W wall-mounted luminaire



- Wall-mounted luminaire with low-profile aluminium luminaire head, with absolutely no joins or seams
- Wall-mounted luminaire with efficient direct/indirect light distribution in the ratio 65/35
- Highly reflective luminaire in white powder-coated finish. Silver-look finish available on request
- Ultra-uniform illumination of entire light-output surface
- MPO+ micropyramidal system with multilayer technology used for direct light

	L/W/H	kg	Order no.
Dimmable luminaires			
1/80 W TC-L EVG <i>eco+</i>	615/160/65	3.5	42 180 032 <i>dimmable Dali</i>
Luminaires with electronic ballast			
1/80 W TC-L EVG	615/160/65	3.5	42 179 992 <i>electronic</i>



LIGHT FIELDS free-standing upright



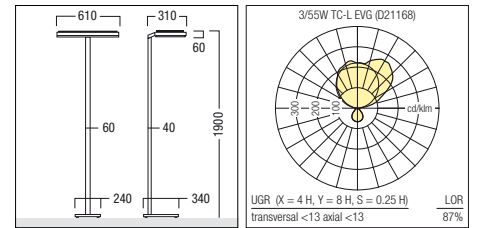
- Flat light head made of anodised aluminium with backlit decorative surround
- Stand made of anodised aluminium
- Hinged reflector allows easy cleaning
- Compact steel base plate
- Direct lighting component provided by single-piece MPO+ micro-pyramidal optic for a seamless look, employing multi-layer technology, with defined glare-free light emission $L < 1000 \text{ cd/m}^2$ at $60^\circ/65^\circ$ (3/35 W)
- Asymmetric characteristic for indirect lighting component
- 3/55 W TC-L or 3/80 W TC-L indirect/direct illumination
- 3 m black connecting cable
- SwitchDim (LST) model can be dimmed to 10 % using pushbutton switch
- SensControl lighting management model with motion sensor and day-light-based control
- Luminaire contains halogen-free wiring. Supply lead is not halogen-free. Halogen-free supply lead available on request.

Freestanding luminaire with safety plug

	H	kg	Order no.
3/55 W TC-L EVG <i>eco</i> ⁺	1900	18.0	42 176 828
3/55 W TC-L EVG SensControl anodised aluminium <i>eco</i> ⁺	1900	18.0	42 176 829
3/80 W TC-L EVG	1900	18.0	42 176 830
3/80 W TC-L EVG SensControl anodised aluminium <i>eco</i> ⁺	1900	18.0	42 176 831

Accessory

PMMA OPTICS Cleaning kit			22 166 921
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LIGHT FIELDS-W wall-mounted luminaire



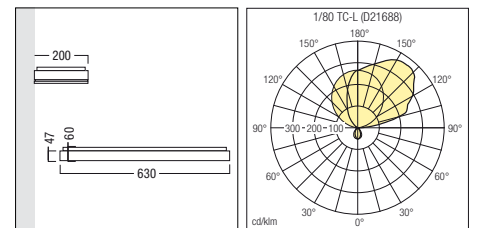
- Flat luminaire head made of anodised aluminium
- Single-lamp design
- Hinged reflector allows easy cleaning
- Glass-green, semi-transparent plastic decorative frame
- Indirect/direct light distribution
- Direct component via single-piece MPO-plus micro-pyramidal optic for a seamless look, employing multi-layer technology, with defined glare-free light emission $L < 1000 \text{ cd/m}^2$ at $60^\circ/65^\circ$.
- Asymmetric characteristic for indirect lighting component
- Luminaire pre-wired using halogen-free leads

Dimmable luminaires

	L/W/H	kg	Order no.
1/80 W TC-L <i>eco</i> ⁺	630/200/60	5.0	42 177 483

Luminaires with electronic ballast

1/80 W TC-L	630/200/60	5.0	42 177 285
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34 KAREA free-standing luminaire

[...] Shared properties KAREA

- Flat angular luminaire head
- Direct component with perforated metal optic
- Colour: Titanium
- 4/55 W TC-L indirect/direct illumination
- Dual-level switching (50 %/100 %)
- 3 m black connecting cable
- SwitchDim (LST) model can be dimmed to 10 % using pushbutton switch
- SensControl lighting management model with pivoted motion sensor and daylight-based control
- Luminaire contains halogen-free wiring. Supply lead is not halogen-free. Halogen-free supply lead available on request.

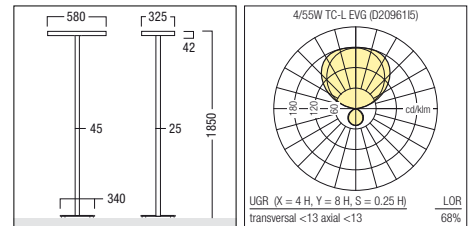
KAREA free-standing luminaire, symmetric



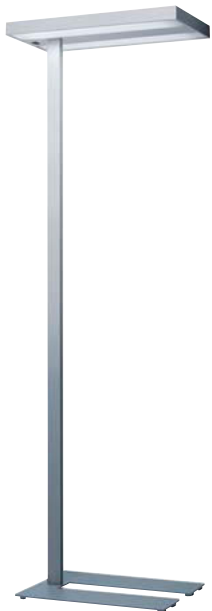
- [...]
- Rectangular aluminium stand; head mounted symmetrically

Freestanding symmetric luminaire with SR2 safety plug in titanium finish

	H	kg	Order no.
4/55 W TC-L EVG	1850	12.6	42 156 001
4/55 W TC-L EVG SensControl eco ⁺	1850	12.6	42 156 002



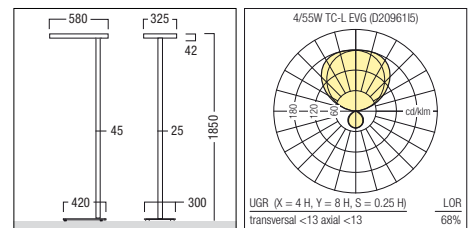
KAREA free-standing luminaire, asymmetric



- [...]
- Rectangular stand made of aluminium tubing with asymmetric head attachment

Freestanding asymmetric luminaire with SR2 safety plug in titanium finish

	H	kg	Order no.
4/55 W TC-L EVG	1850	15.8	42 156 105
4/55 W TC-L EVG SensControl eco ⁺	1850	15.8	42 156 103

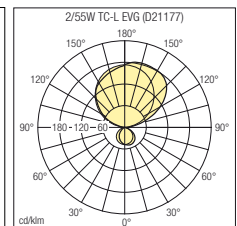
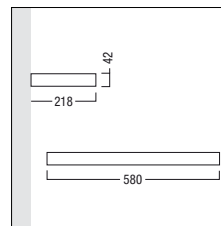


KAREA-W wall-mounted luminaire



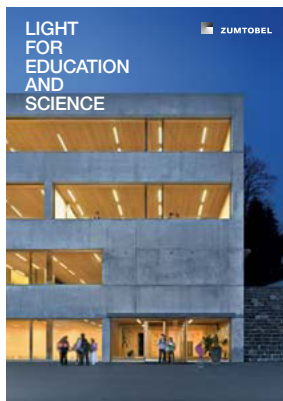
- Wall-mounted luminaire with indirect/direct light distribution
- Luminaire body with perforated metal refractors
- Colour: Titanium
- Asymmetrical light distribution
- Fitted with two TC-L 55 W lamps
- Dimmable version also available
- Luminaire pre-wired using halogen-free leads

	L/W/H	kg	Order no.	Order no.
Wall-mounted luminaire			<i>electronic dimmable Dali</i>	
2/55 W TC-L EVG	580/218/42	4.0	42 156 043	42 156 071





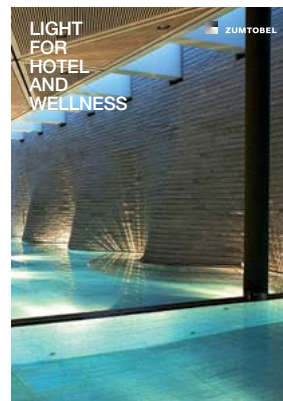
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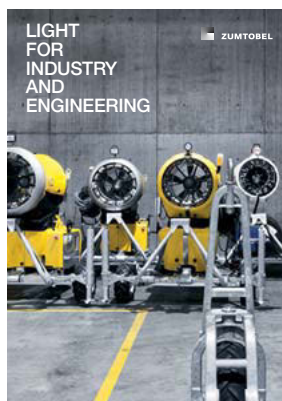
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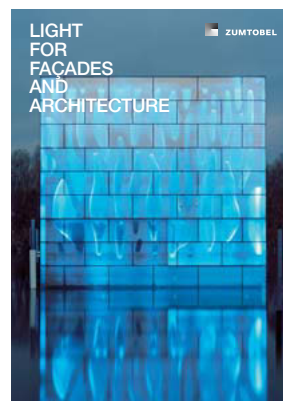
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- Education and Science
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zumtobel.com/sustainability



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Track and spots



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Downlights



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Free-standing and wall-mounted luminaires



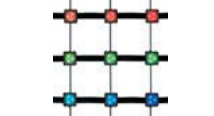
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High-bay luminaires and floodlight reflector systems



Luminaires with extra protection



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