

SOLO SLIM.
LESS IS MORE.



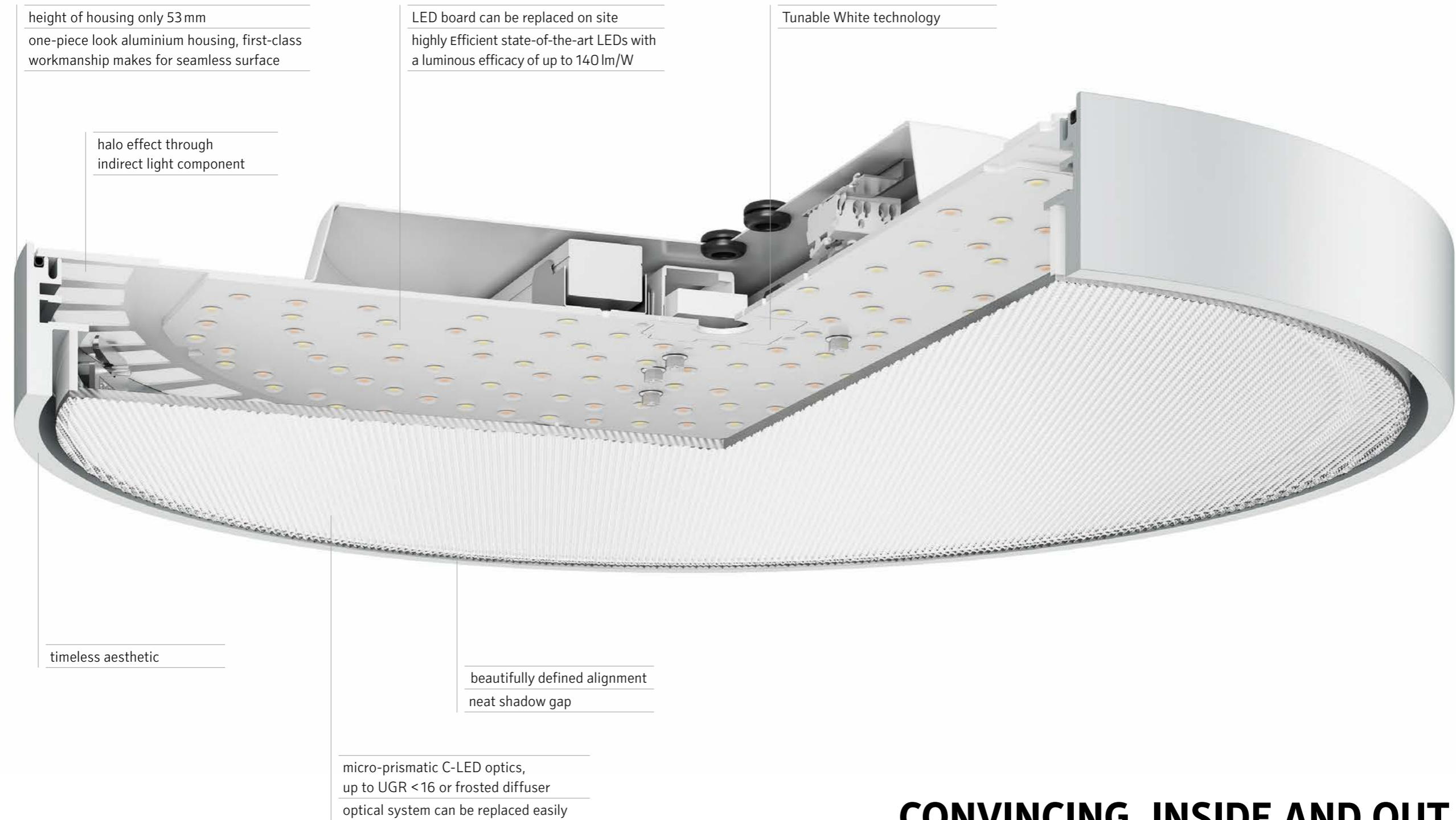
THE CONCEPT.

THE MOST SLIMLINE SOLO EVER.

WE ARE PROUD TO ANNOUNCE A NEW ADDITION TO THE SOLO PRODUCT FAMILY: SOLO SLIM. THE ALUMINIUM HOUSING IS EVEN MORE SLIMLINE AND COMPRISES INTEGRAL TUNABLE WHITE TECHNOLOGY TO ENABLE DYNAMIC LIGHTING SOLUTIONS.

Solo Slim remains true to the harmonious formal language of the Solo range. But it is more slimline than ever. Discreet openings in the upper section of the surface-mounted version offer an indirect light component. And the Tunable White technology enables the design of dynamic lighting solutions. Controlled to be adjusted over the course of the day, parallel to daylight conditions, Solo Slim supports concentration and a feeling of well-being at the workplace. Three different mounting options offer scope for diverse applications.





CONVINCING. INSIDE AND OUT.

Solo Slim for recessed and surface mounting on ceilings, and for pendant mounting, direct lighting or with an indirect light component, 4000 K neutral white or 3000 K warm white, colour tolerances MacAdam 3, colour rendering index CRI > 80, luminous efficacy of up to 140 lm/W, ceiling mounted version made of high-grade aluminium, seamless and with no visible screws. Height of only 53 mm. Choice of optics: C-LED (Controlled Luminance Diffuser) for optimum glare control, mounted flush with the ceiling, suitable for application in offices, up to UGR < 16 and $L_{max} \geq 65^\circ \leq 3000 \text{ cd/m}^2$ or with a frosted diffuser, flush with the housing. Uniform spread of light across the diffuser on all versions. Optical system with waiting position. Integral electronic control gear, 230 V, digital control using DALI, 230 V, halogen-free internal wiring.

THE INNOVATIONS. THE HIGHLIGHTS AT A GLANCE.



SOLO SLIM WITH INDIRECT LIGHT COMPONENT.

The surface-mounted version of Solo Slim creates very convincing lighting effects. The clever alignment of the LED light sources coupled with the discreet openings in the upper section of the housing generate a halo effect, creating an even spread of light across the ceiling and giving the impression that Solo Slim is floating in space. True to the concept of the Solo product family – designed to make a clear statement while remaining unobtrusive.

ONE LUMINAIRE. CHOICE OF OPTICS.

Different applications mean that different requirements need to be met with regard to glare control. The requirements to be met for office workplaces are far more stringent than those for circulation zones, for example. That is why the Solo Slim luminaire offers a choice two optical systems: a frosted diffuser or micro-prismatic optics. The latter feature an optimised, highly transparent, micro-structured prism surface and meet the standard requirements for application in office environments. Both optical systems deliver efficient, visible LED light at $UGR < 16$, even though they look different.



WHERE YOU WOULD OTHERWISE FIND NO DAYLIGHT.

The best light for human beings is daylight. Daylight is dynamic, in a constant state of change. It affects our feeling of well-being, our power to concentrate, how tired we feel – our overall mental state. The Solo Slim with Tunable White technology enables the continuous adjustment of colour temperature from warm white to cool white light. Artificial light becomes dynamic. The luminous

colour can be adjusted to suit individual preferences. The lighting can be controlled to align with changing daylight conditions. For the first time it is possible to simulate daylight conditions at workplaces deep with a space, where you would otherwise not find any daylight.

ONE NAME. **MANY DIFFERENT VERSIONS.**

WE INCORPORATE OUR PROJECT EXPERIENCE INTO THE **FURTHER DEVELOPMENT OF OUR PRODUCTS.** WHICH ALSO APPLIES TO THE DEVELOPMENT OF SOLO SLIM.



CEILING AND WALL MOUNTED LUMINAIRE

Ø 430, 530, 680, 980 mm



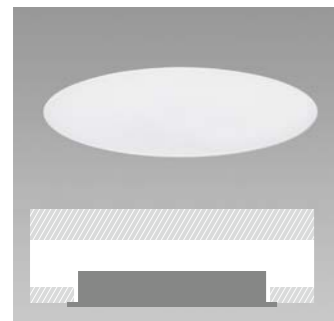
CEILING AND WALL MOUNTED LUMINAIRE
with indirect lighting

Ø 430, 530, 680, 980 mm



PENDANT LUMINAIRE

Ø 530, 980 mm



RECESSED CEILING LUMINAIRE
with ceiling trim

Ø 428, 528, 680, 980 mm



RECESSED CEILING LUMINAIRE
without ceiling trim

Ø 414, 514, 664, 964 mm



RECESSED CEILING LUMINAIRE
for concrete recessed mounting

Ø 414, 514, 664, 964 mm

AVAILABLE AS OF AUTUMN 2016

The housings for the version for embedding in concrete are made of metal and can be recessed in concrete without the need for further accessories, thus also keeping the costs low for this version.

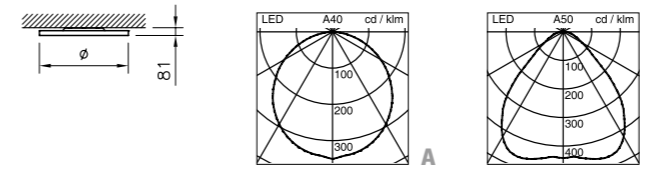
Whether you opt for the recessed ceiling version, the surface-mounted ceiling or wall luminaire, or the pendant luminaire – the fact that this luminaire is available in four different diameters offers you enormous flexibility for your applications. The version with or without the trim and the version for embedding in concrete give you enhanced scope when selecting a recessed luminaire for your application.

PRODUCT RANGE						
	Recessed ceiling luminaire			Ceiling mounted luminaire	Ceiling and wall mounted luminaire	Pendant luminaire
	without ceiling trim with Linect®	with ceiling trim with Linect®	for concrete recessed mounting	white/silver	white/silver	white/silver
Solo Slim Office C-LED						
Ø 4xx	•	•	•	•	–	–
Ø 5xx	•	•	•	•	–	•
Ø 6xx	•	•	•	•	–	–
Ø 9xx	•	•	•	•	–	•
Solo Slim LED						
Ø 4xx	•	•	•	•	•	–
Ø 5xx	•	•	•	•	•	•
Ø 6xx	•	•	•	•	•	–
Ø 9xx	•	•	•	•	•	•



SOLO SLIM CEILING AND WALL MOUNTED LUMINAIRES

round surface-mounted LED luminaire featuring timeless formal language, passive cooling of LEDs, high luminous efficacy of up to 134 lm/W (low energy consumption) extremely even spread of light across the frosted diffuser or micro-prismatic optics meets the standard requirements for glare control at computer workstations (UGR < 19 und $L_{max} \geq 65^\circ \leq 3000 \text{ cd/m}^2$) at luminous flux levels of up to 11,900 lm self-centring optical system can be locked into place to facilitate mounting ceiling mounted luminaire with high-grade aluminium housing in silver (painted) or white (powder-coated), no screws and no visible seams on the housing LED insert packed separately, can be replaced on site when/if necessary luminous flux of luminaire up to 17,200 lm light distribution: direct colour temperature 3000 K or 4000 K colour rendering index CRI > 80 very long lifespan of LEDs L80 (B10) 50,000 h colour tolerances MacAdam 3 halogen-free LED board and halogen-free internal wiring DALI-dimmable, suitable for emergency lighting (can be operated on DC) and available with emergency lighting module 4 different diameters (Ø 430, 530, 680 and 980 mm) IP44 kit optional



Solo Slim LED ceiling and wall mounted luminaire

System power	Luminous flux of luminaire	Colour temperature	Diameter	Light control		Ref. n° silver	Ref. n° white
9 W	1150 lm	4000 K	430 mm	DALI	A	114H174L1JC	114W174L1JC
19 W	2150 lm	4000 K	430 mm	DALI	A	114H174L2JC	114W174L2JC
18 W	2200 lm	4000 K	530 mm	DALI	A	114H175L1JC	114W175L1JC
31 W	3600 lm	4000 K	530 mm	DALI	A	114H175L2JC	114W175L2JC
49 W	5200 lm	4000 K	530 mm	DALI	A	114H175L3JC	114W175L3JC
30 W	3850 lm	4000 K	680 mm	DALI	A	114H176L1JC	114W176L1JC
46 W	5550 lm	4000 K	680 mm	DALI	A	114H176L2JC	114W176L2JC
75 W	8500 lm	4000 K	680 mm	DALI	A	114H176L3JC	114W176L3JC
66 W	8600 lm	4000 K	980 mm	DALI	A	114H179L1JC	114W179L1JC
92 W	11300 lm	4000 K	980 mm	DALI	A	114H179L2JC	114W179L2JC
156 W	17200 lm	4000 K	980 mm	DALI	A	114H179L3JC	114W179L3JC
Tunable White Version *							
33 W	3600 lm	2700 K–6500 K	530 mm	Mylights remote	A	114H175L2BYC	114W175L2BYC

Solo Slim Office C-LED ceiling mounted luminaire

9 W	1150 lm	4000 K	430 mm	DALI	B	114H274L1JC	114W274L1JC
19 W	2150 lm	4000 K	430 mm	DALI	B	114H274L2JC	114W274L2JC
18 W	2200 lm	4000 K	530 mm	DALI	B	114H275L1JC	114W275L1JC
31 W	3700 lm	4000 K	530 mm	DALI	B	114H275L2JC	114W275L2JC
30 W	4050 lm	4000 K	680 mm	DALI	B	114H276L1JC	114W276L1JC
46 W	5800 lm	4000 K	680 mm	DALI	B	114H276L2JC	114W276L2JC
66 W	8900 lm	4000 K	980 mm	DALI	B	114H279L1JC	114W279L1JC
92 W	11900 lm	4000 K	980 mm	DALI	B	114H279L2JC	114W279L2JC
Tunable White Version *							
33 W	3700 lm	2700 K–6500 K	530 mm	Mylights remote	B	114H275L2BYC	114W275L2BYC

Accessories

Gasket set IP44 – 2 pcs	Ref. n°	Pendulum suspension	Ref. n°
for Ø 430	113DIC.01	mounting kit, with three mounting points, without cable, Lmax = 2.8 m	113MONSET.05
for Ø 530	113DIC.02	mounting kit, 3 suspension cables per mounting point, without cable, Lmax = 2.8 m	113MONSET.12
for Ø 680	113DIC.03	cable set, L = 3000 mm, 3 poles	KG.0016-3
for Ø 980	113DIC.04	cable set, L = 3000 mm, 5 poles	KG.0017-3

All versions available with 3000 K (substitute «...JC» at the end of the order number with «...DC»)

All versions suitable for emergency lighting (DC-compatible)

Following models are available with emergency unit (1 hour): ref. n° «...L1...» and «...L2...» (3 hours on request) *

* Available as of autumn 2016



SOLO SLIM CEILING AND WALL MOUNTED LUMINAIRE

with indirect lighting

round surface-mounted LED luminaire featuring timeless formal language, passive cooling of LEDs, high luminous efficacy of up to 134 lm/W (low energy consumption)

extremely even spread of light across the frosted diffuser or micro-prismatic optics meets the standard requirements for glare control at computer workstations (UGR < 19 und $L_{max} \geq 65^\circ \leq 3000 \text{ cd/m}^2$) at luminous flux levels of up to 11,900 lm

self-centring optical system can be locked into place to facilitate mounting

ceiling mounted luminaire with high-grade aluminium housing in silver (painted) or white (powder-coated), no screws and no visible seams on the housing

LED insert packed separately, can be replaced on site when/if necessary

luminous flux of luminaire up to 18,000 lm

light distribution: direct-indirect, (indirect lighting approx. 5%)

colour temperature 3000 K or 4000 K

colour rendering index CRI > 80

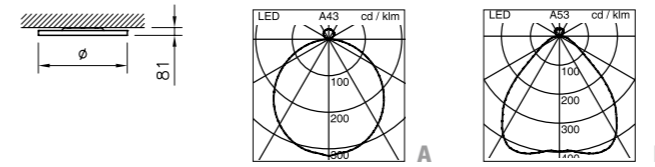
very long lifespan of LEDs L80 (B10) 50,000 h

colour tolerances MacAdam 3

halogen-free LED board and halogen-free internal wiring

DALI-dimmable, suitable for emergency lighting (can be operated on DC) and available with emergency lighting module

4 different diameters (Ø 430, 530, 680 and 980 mm)



Solo Slim LED ceiling and wall mounted luminaire with indirect lighting

System power	Luminous flux of luminaire	Colour temperature	Diameter	Light control		Ref. n° silver	Ref. n° white
9 W	1150 lm	4000 K	430 mm	DALI	A	114H194L1JC	114W194L1JC
19 W	2150 lm	4000 K	430 mm	DALI	A	114H194L2JC	114W194L2JC
18 W	2200 lm	4000 K	530 mm	DALI	A	114H195L1JC	114W195L1JC
31 W	3600 lm	4000 K	530 mm	DALI	A	114H195L2JC	114W195L2JC
49 W	5200 lm	4000 K	530 mm	DALI	A	114H195L3JC	114W195L3JC
30 W	3850 lm	4000 K	680 mm	DALI	A	114H196L1JC	114W196L1JC
46 W	5550 lm	4000 K	680 mm	DALI	A	114H196L2JC	114W196L2JC
75 W	8500 lm	4000 K	680 mm	DALI	A	114H196L3JC	114W196L3JC
66 W	8600 lm	4000 K	980 mm	DALI	A	114H199L1JC	114W199L1JC
92 W	11300 lm	4000 K	980 mm	DALI	A	114H199L2JC	114W199L2JC
156 W	17200 lm	4000 K	980 mm	DALI	A	114H199L3JC	114W199L3JC

Tunable White Version *

33 W	3600 lm	2700 K–6500 K	530 mm	Mylights remote	A	114H195L2BYC	114W195L2BYC
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Solo Slim Office C-LED ceiling mounted luminaire with indirect lighting

9 W	1150 lm	4000 K	430 mm	DALI	B	114H294L1JC	114W294L1JC
19 W	2150 lm	4000 K	430 mm	DALI	B	114H294L2JC	114W294L2JC
18 W	2200 lm	4000 K	530 mm	DALI	B	114H295L1JC	114W295L1JC
31 W	3700 lm	4000 K	530 mm	DALI	B	114H295L2JC	114W295L2JC
30 W	4050 lm	4000 K	680 mm	DALI	B	114H296L1JC	114W296L1JC
46 W	5800 lm	4000 K	680 mm	DALI	B	114H296L2JC	114W296L2JC
66 W	8900 lm	4000 K	980 mm	DALI	B	114H299L1JC	114W299L1JC
92 W	11900 lm	4000 K	980 mm	DALI	B	114H299L2JC	114W299L2JC

Tunable White Version *

33 W	3700 lm	2700 K–6500 K	530 mm	Mylights remote	B	114H295L2BYC	114W295L2BYC
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Accessories

Pendulum suspension for ceiling mounted luminaire	Ref. n°
mounting kit, with three mounting points, without cable, $L_{max} = 2.8 \text{ m}$	113MONSET.05
mounting kit, 3 suspension cables per mounting point, without cable, $L_{max} = 2.8 \text{ m}$	113MONSET.12
cable set, $L = 3000 \text{ mm}$, 3 poles	KG.0016-3
cable set, $L = 3000 \text{ mm}$, 5 poles	KG.0017-3

All versions available with 3000 K (substitute «...JC» at the end of the order number with «...DC»)

All versions suitable for emergency lighting (DC-compatible)

Following models are available with emergency unit (1 hour): ref. n° «...L1...» and «...L2...» (3 hours on request) *

* Available as of autumn 2016



SOLO SLIM PENDANT LUMINAIRE

round LED pendant luminaire featuring timeless formal language, passive cooling of LEDs, high luminous efficacy of up to 140 lm/W (low energy consumption)

extremely even spread of light across the frosted diffuser or micro-prismatic optics meets the standard requirements for glare control at computer workstations (UGR < 19 und $L_{max} \geq 65^\circ \leq 3000 \text{ cd/m}^2$) at luminous flux levels of up to 16,100 lm

ceiling canopy made of anodised aluminium or white (powder-coated) with pendant tube and self-levelling ball joint

self-centring optical system can be locked into place to facilitate mounting

pendant luminaire with high-grade aluminium housing in silver (painted) or white (powder-coated), no screws and no visible seams on the housing

LED insert pre-installed in sealed luminaire housing

luminous flux of luminaire up to 16,100 lm

light distribution: direct-indirect (61% / 39%)

colour temperature 3000 K or 4000 K

colour rendering index CRI > 80

very long lifespan of LEDs L80 (B10) 50,000 h

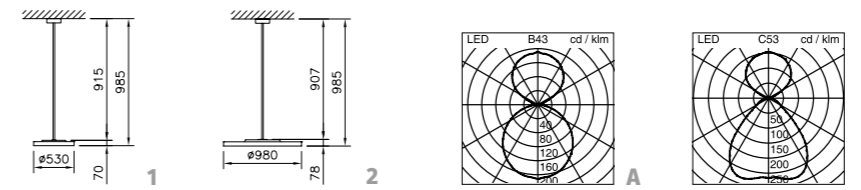
colour tolerances MacAdam 3

halogen-free LED board and halogen-free internal wiring

DALI-dimmable, suitable for emergency lighting (can be operated on DC) and available with emergency lighting module

2 different diameters (Ø 530 and 980mm)

weight: Ø 530 = 6 kg, Ø 980 = 12.8 kg



Solo Slim LED pendant luminaire

System power	Luminous flux of luminaire	Colour temperature	Diameter	Light control		Ref. n° silver	Ref. n° white
25 W	3300 lm	4000 K	530 mm	DALI	1 A	114H185L1JC	114W185L1JC
52 W	6500 lm	4000 K	530 mm	DALI	1 A	114H185L2JC	114W185L2JC
60 W	8300 lm	4000 K	980 mm	DALI	2 A	114H189L1JC	114W189L1JC
120 W	15600 lm	4000 K	980 mm	DALI	2 A	114H189L2JC	114W189L2JC

Tunable White Version *

54 W	6500 lm	2700 K–6500 K	530 mm	Mylights remote	1 A	114H185L2BYC	114W185L2BYC
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Solo Slim Office C-LED pendant luminaire

25 W	3350 lm	4000 K	530 mm	DALI	1 B	114H285L1JC	114W285L1JC
52 W	6600 lm	4000 K	530 mm	DALI	1 B	114H285L2JC	114W285L2JC
60 W	8400 lm	4000 K	980 mm	DALI	2 B	114H289L1JC	114W289L1JC
120 W	16100 lm	4000 K	980 mm	DALI	2 B	114H289L2JC	114W289L2JC

Tunable White Version *

54 W	6600 lm	2700 K–6500 K	530 mm	Mylights remote	1 B	114H285L2BYC	114W285L2BYC
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Accessories

Pendulum suspension for ceiling mounted luminaire	Ref. n°
mounting kit, with three mounting points, without cable, $L_{max} = 2.8 \text{ m}$	113MONSET.05
mounting kit, 3 suspension cables per mounting point, without cable, $L_{max} = 2.8 \text{ m}$	113MONSET.12
cable set, L = 3000 mm, 3 poles	KG.0016-3
cable set, L = 3000 mm, 5 poles	KG.0017-3

All versions available with 3000 K (substitute «...JC» at the end of the order number with «...DC»)

All versions suitable for emergency lighting (DC-compatible)

Following models are available with emergency unit (1 hour): ref. n° «...L1...» and «...L2...» (3 hours on request) *

* Available as of autumn 2016



SOLO SLIM RECESSED CEILING LUMINAIRE

without ceiling trim

round recessed ceiling LED luminaire featuring timeless formal language, passive cooling of LEDs, high luminous efficacy of up to 134 lm/W (low energy consumption)

extremely even spread of light across the frosted diffuser or micro-prismatic optics meets the standard requirements for glare control at computer workstations (UGR < 19 und $L_{max} \geq 65^\circ \leq 3000 \text{ cd/m}^2$) at luminous flux levels of up to 11,900 lm

self-centring optical system can be locked into place to facilitate mounting

recessed ceiling luminaire with metal housing in white (powder-coated)

LED insert packed separately, can be replaced on site when/if necessary

luminous flux of luminaire up to 17,200 lm

light distribution: direct

colour temperature 3000 K or 4000 K

colour rendering index CRI > 80

very long lifespan of LEDs L80 (B10) 50,000 h

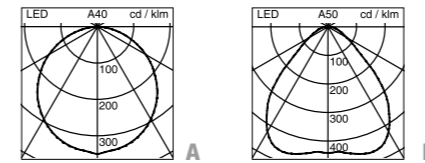
colour tolerances MacAdam 3

halogen-free LED board and halogen-free internal wiring

DALI-dimmable, suitable for emergency lighting (can be operated on DC) and available with emergency lighting module

4 different diameters (Ø 414, 514, 664 and 964 mm)

IP44 kit optional



AVAILABLE AS OF AUTUMN 2016

Solo Slim LED recessed ceiling luminaire without ceiling trim

System power	Luminous flux of luminaire	Colour temperature	Diameter	Light control	Ref. n°
9 W	1150 lm	4000 K	414 mm	DALI	A 114W114L1JC
19 W	2150 lm	4000 K	414 mm	DALI	A 114W114L2JC
18 W	2200 lm	4000 K	514 mm	DALI	A 114W115L1JC
31 W	3600 lm	4000 K	514 mm	DALI	A 114W115L2JC
49 W	5200 lm	4000 K	514 mm	DALI	A 114W115L3JC
30 W	3850 lm	4000 K	664 mm	DALI	A 114W116L1JC
46 W	5550 lm	4000 K	664 mm	DALI	A 114W116L2JC
75 W	8500 lm	4000 K	664 mm	DALI	A 114W116L3JC
66 W	8600 lm	4000 K	964 mm	DALI	A 114W119L1JC
92 W	11300 lm	4000 K	964 mm	DALI	A 114W119L2JC
156 W	17200 lm	4000 K	964 mm	DALI	A 114W119L3JC

Tunable White Version

33 W	3600 lm	2700 K–6500 K	514 mm	Mylights remote	A 114W115L2BYC
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Solo Slim Office C-LED recessed ceiling luminaire without ceiling trim

9 W	1150 lm	4000 K	414 mm	DALI	B 114W214L1JC
19 W	2150 lm	4000 K	414 mm	DALI	B 114W214L2JC
18 W	2200 lm	4000 K	514 mm	DALI	B 114W215L1JC
31 W	3700 lm	4000 K	514 mm	DALI	B 114W215L2JC
30 W	4050 lm	4000 K	664 mm	DALI	B 114W216L1JC
46 W	5800 lm	4000 K	664 mm	DALI	B 114W216L2JC
66 W	8900 lm	4000 K	964 mm	DALI	B 114W219L1JC
92 W	11900 lm	4000 K	964 mm	DALI	B 114W219L2JC

Version Tunable White

33 W	3700 lm	2700 K–6500 K	514 mm	Mylights remote	B 114W215L2BYC
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Accessories

Joint ring IP44	Ref. n°	Ceiling mounting plate	Ref. n°
for Ø 414	113DIC.01	module 600	110DPL.600
for Ø 514	113DIC.02	module 625	110DPL.625
for Ø 664	113DIC.03	Compensating ring	
for Ø 964	113DIC.04	0–13 mm, for Ø 514 mm	110RI.01

All versions available with 3000 K (substitute «...JC» at the end of the order number with «...DC»)

All versions suitable for emergency lighting (DC-compatible)

Following models are available with emergency unit (1 hour): ref. n° «...L1...» and «...L2...» (3 hours on request)



SOLO SLIM RECESSED CEILING LUMINAIRE

with ceiling trim

round recessed ceiling LED luminaire featuring timeless formal language, passive cooling of LEDs, high luminous efficacy of up to 134 lm/W (low energy consumption)

extremely even spread of light across the frosted diffuser or micro-prismatic optics meets the standard requirements for glare control at computer workstations (UGR < 19 und $L_{max} \geq 65^\circ \leq 3000 \text{ cd/m}^2$) at luminous flux levels of up to 11,900 lm

self-centring optical system can be locked into place to facilitate mounting

recessed ceiling luminaire with metal housing in white (powder-coated)

LED insert packed separately, can be replaced on site when/if necessary

luminous flux of luminaire up to 17,200 lm

light distribution: direct

colour temperature 3000 K or 4000 K

colour rendering index CRI > 80

very long lifespan of LEDs L80 (B10) 50,000 h

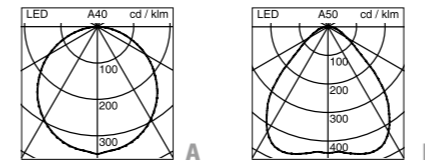
colour tolerances MacAdam 3

halogen-free LED board and halogen-free internal wiring

DALI-dimmable, suitable for emergency lighting (can be operated on DC) and available with emergency lighting module

4 different diameters (Ø 428, 528, 680 and 980 mm)

IP44 kit optional



AVAILABLE AS OF AUTUMN 2016

Solo Slim LED recessed ceiling luminaire with ceiling trim

System power	Luminous flux of luminaire	Colour temperature	Diameter	Light control	Ref. n°
9 W	1150 lm	4000 K	428 mm	DALI	A 114W124L1JC
19 W	2150 lm	4000 K	428 mm	DALI	A 114W124L2JC
18 W	2200 lm	4000 K	528 mm	DALI	A 114W125L1JC
31 W	3600 lm	4000 K	528 mm	DALI	A 114W125L2JC
49 W	5200 lm	4000 K	528 mm	DALI	A 114W125L3JC
30 W	3850 lm	4000 K	680 mm	DALI	A 114W126L1JC
46 W	5550 lm	4000 K	680 mm	DALI	A 114W126L2JC
75 W	8500 lm	4000 K	680 mm	DALI	A 114W126L3JC
66 W	8600 lm	4000 K	980 mm	DALI	A 114W129L1JC
92 W	11300 lm	4000 K	980 mm	DALI	A 114W129L2JC
156 W	17200 lm	4000 K	980 mm	DALI	A 114W129L3JC

Tunable White Version

33 W	3600 lm	2700 K–6500 K	528 mm	Mylights remote	A 114W125L2BYC
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Solo Slim Office C-LED recessed ceiling luminaire with ceiling trim

9 W	1150 lm	4000 K	428 mm	DALI	B 114W224L1JC
19 W	2150 lm	4000 K	428 mm	DALI	B 114W224L2JC
18 W	2200 lm	4000 K	528 mm	DALI	B 114W225L1JC
31 W	3700 lm	4000 K	528 mm	DALI	B 114W225L2JC
30 W	4050 lm	4000 K	680 mm	DALI	B 114W226L1JC
46 W	5800 lm	4000 K	680 mm	DALI	B 114W226L2JC
66 W	8900 lm	4000 K	980 mm	DALI	B 114W229L1JC
92 W	11900 lm	4000 K	980 mm	DALI	B 114W229L2JC

Version Tunable White

33 W	3700 lm	2700 K–6500 K	528 mm	Mylights remote	B 114W225L2BYC
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Accessories

Joint ring IP44	Ref. n°	Ceiling mounting plate	Ref. n°
for Ø 428	113DIC.01	module 600	110DPL.600
for Ø 528	113DIC.02	module 625	110DPL.625
for Ø 680	113DIC.03		
for Ø 980	113DIC.04		

All versions available with 3000 K (substitute «...JC» at the end of the order number with «...DC»)

All versions suitable for emergency lighting (DC-compatible)

Following models are available with emergency unit (1 hour): ref. n° «...L1...» and «...L2...» (3 hours on request)



SOLO SLIM RECESSED CEILING LUMINAIRE

for concrete recessed mounting

round recessed ceiling LED luminaire featuring timeless formal language, passive cooling of LEDs, high luminous efficacy of up to 134 lm/W (low energy consumption)

extremely even spread of light across the frosted diffuser or micro-prismatic optics meets the standard requirements for glare control at computer workstations (UGR < 19 und $L_{max} \geq 65^\circ \leq 3000 \text{ cd/m}^2$) at luminous flux levels of up to 11,900 lm

self-centring optical system can be locked into place to facilitate mounting

recessed ceiling luminaire with metal housing in white (powder-coated)

LED insert packed separately, can be replaced on site when/if necessary

luminous flux of luminaire up to 17,200 lm

light distribution: direct

colour temperature 3000 K or 4000 K

colour rendering index CRI > 80

very long lifespan of LEDs L80 (B10) 50,000 h

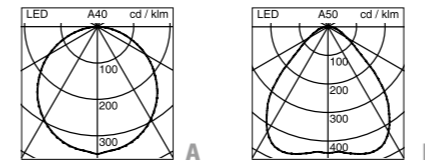
colour tolerances MacAdam 3

halogen-free LED board and halogen-free internal wiring

DALI-dimmable, suitable for emergency lighting (can be operated on DC) and available with emergency lighting module

4 different diameters (Ø 414, 514, 664 and 964 mm)

IP44 kit optional



AVAILABLE AS OF AUTUMN 2016

Solo Slim LED recessed ceiling luminaire for concrete recessed mounting

System power	Luminous flux of luminaire	Colour temperature	Diameter	Light control	Ref. n°
9 W	1150 lm	4000 K	414 mm	DALI	A 114W164L1JC
19 W	2150 lm	4000 K	414 mm	DALI	A 114W164L2JC
18 W	2200 lm	4000 K	514 mm	DALI	A 114W165L1JC
31 W	3600 lm	4000 K	514 mm	DALI	A 114W165L2JC
49 W	5200 lm	4000 K	514 mm	DALI	A 114W165L3JC
30 W	3850 lm	4000 K	664 mm	DALI	A 114W166L1JC
46 W	5550 lm	4000 K	664 mm	DALI	A 114W166L2JC
75 W	8500 lm	4000 K	664 mm	DALI	A 114W166L3JC
66 W	8600 lm	4000 K	964 mm	DALI	A 114W169L1JC
92 W	11300 lm	4000 K	964 mm	DALI	A 114W169L2JC
156 W	17200 lm	4000 K	964 mm	DALI	A 114W169L3JC

Tunable White Version

33 W	3600 lm	2700 K–6500 K	514 mm	Mylights remote	A 114W165L2BYC
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Solo Slim Office C-LED recessed ceiling luminaire for concrete recessed mounting

9 W	1150 lm	4000 K	414 mm	DALI	B 114W264L1JC
19 W	2150 lm	4000 K	414 mm	DALI	B 114W264L2JC
18 W	2200 lm	4000 K	514 mm	DALI	B 114W265L1JC
31 W	3700 lm	4000 K	514 mm	DALI	B 114W265L2JC
30 W	4050 lm	4000 K	664 mm	DALI	B 114W266L1JC
46 W	5800 lm	4000 K	664 mm	DALI	B 114W266L2JC
66 W	8900 lm	4000 K	964 mm	DALI	B 114W269L1JC
92 W	11900 lm	4000 K	964 mm	DALI	B 114W269L2JC

Version Tunable White

33 W	3700 lm	2700 K–6500 K	514 mm	Mylights remote	B 114W265L2BYC
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Accessories

Joint ring IP44	Ref. n°	Ceiling mounting plate	Ref. n°
for Ø 414	113DIC.01	module 600	110DPL.600
for Ø 514	113DIC.02	module 625	110DPL.625
for Ø 664	113DIC.03	Compensating ring	
for Ø 964	113DIC.04	0–13 mm, for Ø 514 mm	110RI.01

All versions available with 3000 K (substitute «...JC» at the end of the order number with «...DC»)

All versions suitable for emergency lighting (DC-compatible)

Following models are available with emergency unit (1 hour): ref. n° «...L1...» and «...L2...» (3 hours on request)



Contact

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