



INTERIOR

Surface & suspended



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Lineal Cubic Surface / Suspended



Lineal Cubic is a modular system solution for suspended or surface mounting, with a clear distribution for effect lighting. The efficient lighting solution optimises visual comfort and light quality and makes Lineal Cubic ideal for many applications such as offices, corridors and foyers or as decorative lighting. Lineal Cubic Surface/Suspended can be combined with regular Lineal Suspended and Lineal Surface, enabling creative lighting designs. Brackets for surface mounting are included, wire kit for suspended mounting is sold separately. For each continuous line, you need one or more straight lines and a start kit.

FACTS

- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L90/B10)
- Housing: aluminium
- Optics: Cubic reflector black
- Through wiring 5x1,5mm²

Straight profile, Direct

Colour	Version	Temp.	Watt	Lumen	Dimmer	Article code
White	840	3000K	27W	2150lm 80 lm/W	DALI	8246 095745
White	840	4000K	27W	2220lm 82 lm/W	DALI	8246 095787
Black	840	3000K	27W	2150lm 80 lm/W	DALI	8246 095758
Black	840	4000K	27W	2220lm 82 lm/W	DALI	8246 095790

Starter kit Suspended - 2 endcaps, cable, wire and bracket

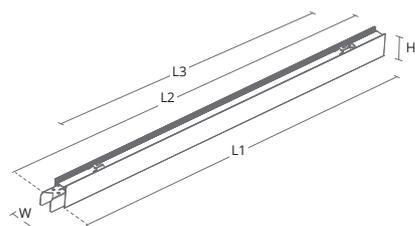
Colour	Suspended mounting	Article code
White	Cable 5x0,75mm ² , 1x2m wire and ceiling bracket included	8249 044955
Black	Cable 5x0,75mm ² , 1x2m wire and ceiling bracket included	8249 044942

Starter kit Surface - 2 endcaps, cable and bracket

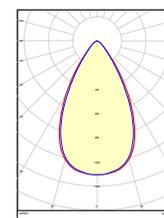
Colour	Surface mounting	Article code
White	Cable 5x0,75mm ² and ceiling bracket included	8246 095923
Black	Cable 5x0,75mm ² and ceiling bracket included	8246 095910

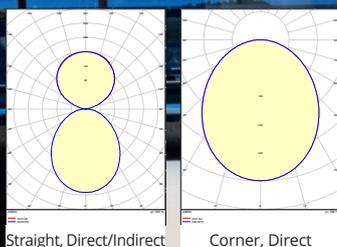
Accessories

	Article code
Wire kit 1x2m	8249 045116
T-profile Suspension rail 600mm White	212255



	Version	W	H	L1	L2	L3
Straight profile	840	42	70	841	891	586



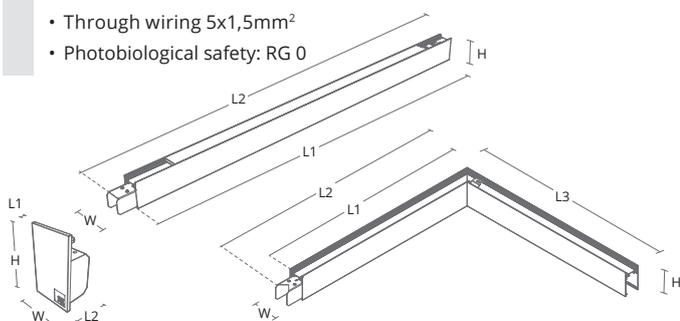


Lineal Suspended

Lineal Suspended is a modular system solution for suspended installation. Lineal provides an efficient and uniform lighting experience, and is supplied with both upward and downward lighting. The range comes in the standard colours black and white. The opalprism front on the roll ensures seamless light without joints. SG also delivers customised solutions beyond the standard product range. For each continuous line, you need one or more straight lines and/or corners, a starter kit and a front foil. Lineal Suspended can be combined with Lineal Cubic Surface/Suspended, allowing for creative lighting designs.

FACTS

- Ra>80
- SDCM 3
- Straight profile: UGR<22. Corner module: UGR<25
- 100.000h (L80/B10)
- Light distribution: Straight profile: direct/indirect
Corner module: direct
- Housing: aluminium
- Optics: Direct: Opal prismatic PC
Indirect: Clear PC
- Through wiring 5x1,5mm²
- Photobiological safety: RG 0



Module	W	H	L1	L2	L3	
Straight	840	42	70	841	891	
Straight	1120	42	70	1121	1171	
Straight	1400	42	70	1401	1451	
Corner	590x640	42	70	592	642	571
Endcap		42	70	3	28	



Starter kit Suspended - 2 endcaps, cable, wire and bracket

Colour	Suspended mounting	Article code
White	Cable 5x0,75mm ² , 1x2m wire and ceiling bracket included	8249 044955
Black	Cable 5x0,75mm ² , 1x2m wire and ceiling bracket included	8249 044942

Straight profile, Direct/Indirect, incl. wire and bracket

Colour	Version	Temp.	Watt	Lumen	Dimmer	Article code
White	840	3000K	21W	2520lm 120 lm/W	DALI	8246 094665
White	840	4000K	21W	2690lm 128 lm/W	DALI	8246 094678
White	1120	3000K	29W	3590lm 124 lm/W	DALI	8246 094681
White	1120	4000K	29W	3830lm 132 lm/W	DALI	8246 094694
White	1400	3000K	37W	4640lm 125 lm/W	DALI	8246 094704
White	1400	4000K	37W	4960lm 134 lm/W	DALI	8246 094717
Black	840	3000K	21W	2360lm 112 lm/W	DALI	8246 094607
Black	840	4000K	21W	2480lm 118 lm/W	DALI	8246 094610
Black	1120	3000K	29W	3300lm 114 lm/W	DALI	8246 094623
Black	1120	4000K	29W	3470lm 120 lm/W	DALI	8246 094636
Black	1400	3000K	37W	4280lm 116 lm/W	DALI	8246 094649
Black	1400	4000K	37W	4500lm 122 lm/W	DALI	8246 094652

Corner module, Direct

Colour	Version	Temp.	Watt	Lumen	Dimmer	Article code
White	590x640	3000K	17W	1870lm 110 lm/W	DALI	8246 094746
White	590x640	4000K	17W	1970lm 116 lm/W	DALI	8246 094759
Black	590x640	3000K	17W	1740lm 102 lm/W	DALI	8246 094720
Black	590x640	4000K	17W	1830lm 108 lm/W	DALI	8246 094733

Blind profile

Colour	length	Article code
White	1120	8246 095952
Black	1120	8246 095965

Optics

Diffuser	length	Article code
Opal prismatic	2800 mm	8249 044968
Opal prismatic	5600 mm	8249 044971
Opal prismatic	8400 mm	8249 044984
Blind Profile diffuser	1120mm White	8249 045077
Blind Profile diffuser	1120mm Black	8249 045080

Accessories

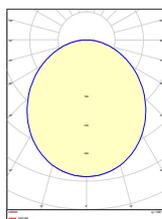
Accessories	Article code
Wire kit 1x2m	8249 045116
T-profile Suspension rail 600mm White	212255



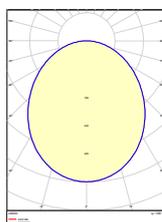
Lineal Surface

Lineal Surface is a modular system solution for surface mounting, with a perfect, well thought-out design for continuous light in illuminated lines. The efficient lighting solution optimises visual comfort and light quality, and makes Lineal Surface ideal for many applications such as offices, corridors and foyers or as decorative lighting. For each continuous line, you need one or more straight lines and/or corners, a start kit and a diffuser. Lineal Surface can be combined with Lineal Cubic Surface/Suspended, enabling creative lighting designs.

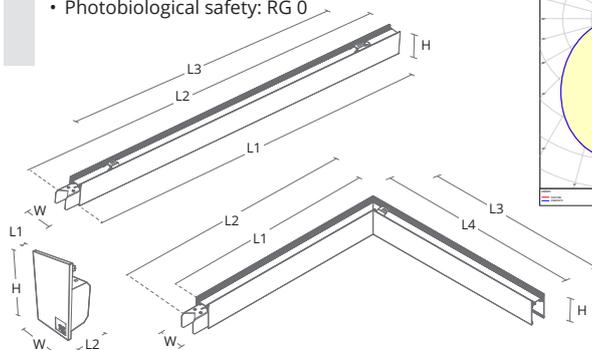
- FACTS**
- Ra>80
 - SDCM 3
 - UGR<26
 - 100.000h (L80/B10)
 - Housing: aluminium
 - Optics: Opal prismatic PC
 - Through wiring 5x1,5mm²
 - Photobiological safety: RG 0



Straight



Corner



	Module	W	H	L1	L2	L3	L4
Straight	840	42	70	841	891	586	
Straight	1120	42	70	1121	1171	866	
Straight	1400	42	70	1401	1451	1146	
Corner	590x640	42	70	592	642	515	571
Endcap		42	70	3	28		



Starter kit Surface - 2 endcaps, cable and bracket

Colour	Surface mounting	Article code
White	Cable 5x0,75mm ² and ceiling bracket included	8246 095923
Black	Cable 5x0,75mm ² and ceiling bracket included	8246 095910

Straight profile, Direct

Colour	Version	Temp.	Watt	Lumen	Dimmer	Article code
White	840	3000K	13W	1380lm 106 lm/W	DALI	8246 095855
White	840	4000K	13W	1450lm 112 lm/W	DALI	8246 095868
White	1120	3000K	17W	1870lm 110 lm/W	DALI	8246 095871
White	1120	4000K	17W	1970lm 116 lm/W	DALI	8246 095884
White	1400	3000K	21W	2320lm 110 lm/W	DALI	8246 095897
White	1400	4000K	21W	2440lm 116 lm/W	DALI	8246 095907
Black	840	3000K	13W	1280lm 98 lm/W	DALI	8246 095800
Black	840	4000K	13W	1350lm 104 lm/W	DALI	8246 095813
Black	1120	3000K	17W	1740lm 102 lm/W	DALI	8246 095826
Black	1120	4000K	17W	1830lm 108 lm/W	DALI	8246 095062
Black	1400	3000K	21W	2160lm 103 lm/W	DALI	8246 095839
Black	1400	4000K	21W	2270lm 108 lm/W	DALI	8246 095842

Corner module, Direct

Colour	Version	Temp.	Watt	Lumen	Dimmer	Article code
White	590x640	3000K	17W	1870lm 110 lm/W	DALI	8246 094746
White	590x640	4000K	17W	1970lm 116 lm/W	DALI	8246 094759
Black	590x640	3000K	17W	1740lm 102 lm/W	DALI	8246 094720
Black	590x640	4000K	17W	1830lm 108 lm/W	DALI	8246 094733

Blind profile

Colour	length	Article code
White	1120	8246 095952
Black	1120	8246 095965

Optics

Diffuser	length	Article code
Opal prismatic	2800 mm	8249 044968
Opal prismatic	5600 mm	8249 044971
Opal prismatic	8400 mm	8249 044984
Blind Profile diffuser	1120mm White	8249 045077
Blind Profile diffuser	1120mm Black	8249 045080

Accessories

	Article code
Wire kit 1x2m	8249 045116
T-profile Suspension rail 600mm White	212255



EcoLine

EcoLine is a slim and stylish ceiling luminaire suitable for use in offices, schools and public buildings. Designed for quick and easy installation. Three-layer optical system with low glare: UGR<19. Solid luminaire housing made from powder-coated steel. Can be ceiling-mounted or installed as a suspended luminaire with the adjustable cable suspension (sold separately). Available in both On/Off and DALI/Push Dim. Optional integrated emergency light upon request.

FACTS

- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L80/B20)
- Housing: Sheet steel powder coated
- Optics: Acrylic (PMMA)
- Adjustable wire suspension (2x2 m) ordered as accessory
- Photobiological safety: RG 0

EcoLine 1200mm

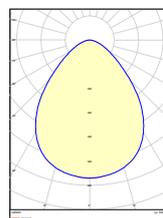
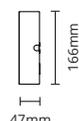
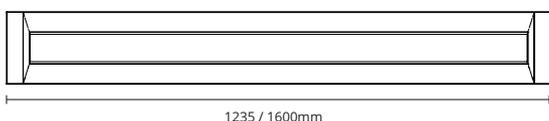
Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	31W	3900lm 126 lm/W	On/Off	212091
White	3000K	31W	3900lm 126 lm/W	DALI Push Dim	212093
White	3000K	31W	3900lm 126 lm/W	Connect	212096
White	4000K	31W	4120lm 133 lm/W	On/Off	212092
White	4000K	31W	4120lm 133 lm/W	DALI Push Dim	212094
White	4000K	31W	4120lm 133 lm/W	Connect	212097

EcoLine 1600mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	37W	4960lm 134 lm/W	On/Off	212800
White	3000K	37W	4960lm 134 lm/W	DALI Push Dim	212802
White	3000K	37W	4960lm 134 lm/W	Connect	212098
White	4000K	37W	5270lm 142 lm/W	On/Off	212801
White	4000K	37W	5270lm 142 lm/W	DALI Push Dim	212803
White	4000K	37W	5270lm 142 lm/W	Connect	212099

Accessories

	Article code
EcoLine Wire kit	2 x 2m 212095
T-profile Suspension rail 600mm White	212255



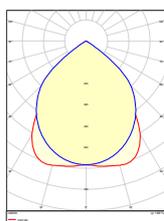


EcoLine Office

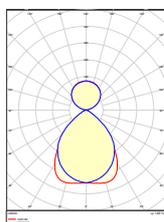
Luminaire suspended/surface-mounted directly in 3000 or 4000 Kelvin LED. Flat design, powder-coated white RAL9010 gloss 25. Double parabolic reflector and diffuser with option of dimmable solution (DALI/SwitchDim). Plug-and-play solution for quick installation. Adjustable wire suspension (2x2 m) ordered as accessory. Tunable White from 2700 Kelvin to 6500 Kelvin white light. Controlled by Dali Type 8.

FACTS

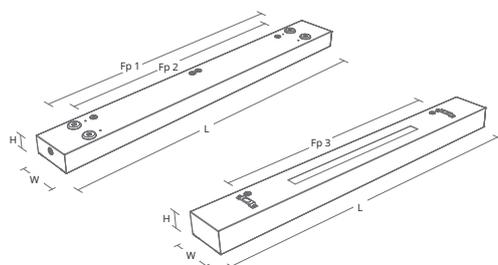
- Ra>80
- SDCM 3
- UGR<17
- Tunable White Lumen @6500K
- 50.000h (L80/B10)
- 50.000h (L90/B10) Tunable White
- Light distribution: Direct or direct/indirect
- Housing: Sheet steel powder coated
- Optics: Direct: Acrylic (PMMA) and Double parabolic reflector. Indirect: Polycarbonate (PC).



Directe



Directe/Indirecte



	L	B	H	Fp1	Fp2	Fp3
Direct Surface (33W)	1200	142	63	980		
Direct Surface(39W)	1500	142	63	1280		
Direct Suspended (33W)	1200	142	63		900	
Direct Suspended (39W)	1500	142	63		1200	
Direct/Indirect (34W, 41W TW)	1200	142	81			900
Direct/Indirect (39W)	1500	142	81			1200

Direct 1200mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	26W	3000lm 112 lm/W	On/Off	8246 090112
White	3000K	33W	3690lm 112 lm/W	On/Off	8246 089638
White	3000K	33W	3690lm 112 lm/W	DALI	8246 089641
White	4000K	33W	3890lm 118 lm/W	On/Off	8246 089654
White	4000K	33W	3890lm 118 lm/W	DALI	8246 089667

Direct 1500mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	39W	4400lm 113 lm/W	On/Off	8246 090533
White	3000K	39W	4400lm 113 lm/W	DALI	8246 090546
White	4000K	39W	4650lm 120 lm/W	On/Off	8246 090559
White	4000K	39W	4650lm 120 lm/W	DALI	8246 090562

Direct/indirect 1200mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	34W	4370lm 129 lm/W	DALI	8246 090504
White	4000K	34W	4610lm 136 lm/W	DALI	8246 090520
White	2700-6500K	41W	4600lm 113 lm/W	TW DALI Type 8	8246 091985

Direct/indirect 1500mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	39W	4960lm 127 lm/W	On/Off	8246 090575
White	4000K	39W	5230lm 134 lm/W	On/Off	8246 090591

Accessories

		Article code
1200 Asymmetric bracket with wirekit	2 x 2,2m	212048
Wire kit	2 x 2,2m	212049
Mounting kit for suspension rail		6049 000874
T-profile Suspension rail 600mm White		212255



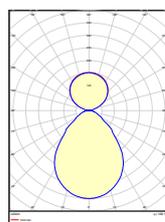


Facet

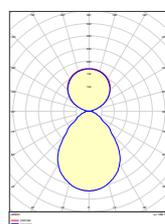
Slim, minimalistic luminaire with direct/indirect light. Perfect for offices and over desks with glare-free optic in PMMA. Delivered with 2,5 meter cable and 2x2 meter suspension wires. Quick installation with plug and play solution.

FACTS

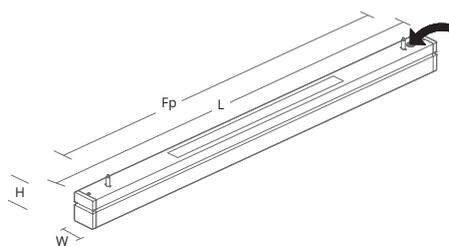
- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L80/B10)
- Light distribution: Direct/Indirect
- Housing: Sheet steel powder coated
- Optics: Direct: Prismatic optic in PMMA. Indirect: Clear PC
- Pre-wired with cable (2.5m) and adjustable wire suspensions included (2x2.0m)
- Photobiological safety: RG 1



27W



44W



	L	W	H	Fp
27W	1164	64	80	1000
44W	1444	64	80	1200
44W Sensor	1514	64	80	1200

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	27W	3290lm 122 lm/W	On/Off	8246 086042
White	3000K	27W	3290lm 122 lm/W	DALI / Push	8246 082499
White	3000K	44W	5100lm 116lm/W	On/Off	8246 094267
White	3000K	44W	5100lm 116lm/W	DALI / Push	8246 094270
White	4000K	27W	3470lm 129 lm/W	On/Off	8246 086055
White	4000K	27W	3470lm 129 lm/W	DALI / Push	8246 086068

1 x pull switch

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	27W	3290lm 122 lm/W	Dim	8246 086097
White	3000K	44W	5100lm 116 lm/W	Dim	8246 090355
White	4000K	44W	5370lm 122 lm/W	Dim	8246 096087
White	4000K	44W	5370lm 122 lm/W	Sensor+Dim	8246 090342
Black	3000K	27W	3290lm 122 lm/W	Dim	8246 094241
Black	3000K	44W	5100lm 116 lm/W	Dim	8246 094254
Black	3000K	44W	5100lm 116 lm/W	Sensor+Dim	8246 093394
Black	4000K	44W	5100lm 116 lm/W	Dim	8246 096090

2 x pull switch

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	27W	3290lm 122 lm/W	On/Off	8246 086084

Accessoires

Accessoires	Article
Support mural blanc 450mm	8249 044007
Black T-carrier ceiling bracket Aluminium	212198
T-profil Blanc Rail de suspension 600mm	212255



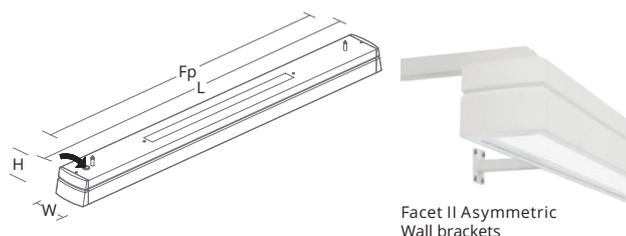


Facet II

Facet II is a slim, minimalistic luminaire with white powdercoating. With the direct/indirect light and glare-free optics in PMMA it is perfect for classrooms or open offices where light comfort is very important. The wall bracket (accessory) makes it a perfect choice for blackboard lighting. Plug-and-play solution for quick installation. Tunable White from 2700 Kelvin to 6500 Kelvin white light, controlled by TW LEDDim or Dali Type 8.

FACTS

- Ra>80
- SDCM 3
- UGR<19
- Tunable White Lumen @6500K
- 100.000h (L80/B10)
- 50.000h (L90/B10) Tunable White
- Light distribution: Direct/indirect or Direct asymmetric
- Housing: Sheet steel powder coated. Endcap: ABS
- Optics: Direct: Micro prism optic. Indirect: Clear PC
- Pre-wired with cable (2.5m) and adjustable wire suspensions included (2x2.0m)
- 1200mm with Light distribution 35/65 indirect/direct
- 1700mm with Light distribution 70/30 indirect/direct
- Photobiological safety: RG 1



Facet II Asymmetric Wall brackets

	L	W	H	Fp
1200mm	1196	112	80	1000
1700mm	1756	112	80	1200



Direct/Indirect 1200mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	31W	4250lm 138 lm/W	On/Off	8246 090397
White	3000K	31W	4250lm 138 lm/W	DALI / Push	8246 090313
White	4000K	31W	4470lm 145 lm/W	On/Off	8246 090407
White	4000K	31W	4470lm 145 lm/W	DALI / Push	8246 090410
White	2700-6500K	39W	4530lm 117 lm/W	TW DALI Type 8	8246 091817
White	2700-6500K	38W	4674lm 123 lm/W	TW LEDDim	8246 094542

Direct/Indirect 1700mm

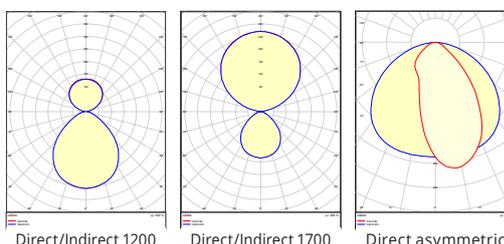
Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	53W	6760lm 128 lm/W	DALI / Push	8246 090339
White	4000K	53W	7120lm 135 lm/W	DALI / Push	8246 090449

Direct Asymmetric 1200mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	18W	2020lm 113 lm/W	DALI / Push	8246 090737
White	4000K	18W	2120lm 118 lm/W	DALI / Push	8246 090740

Accessories

	Article code
Wall bracket white 450mm with 2 Wall brackets	8249 044007
Black T-carrier ceiling bracket Aluminium	212198
T-profile Suspension rail 600mm White	212255



Direct/Indirect 1200 Direct/Indirect 1700 Direct asymmetric



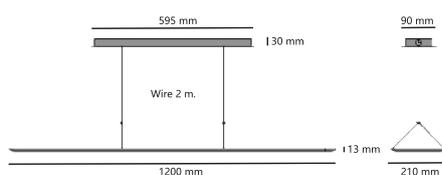
Sense Air

Sense Air has a thin, slimmed profile which gives an illusory floating effect in the room. The frame comes in matte white powder-coated aluminium. The Prisma diffuser creates a dazzle-free illumination and is a perfect luminaire for offices and conference rooms. The ceiling mount allows for surface-mounted fitting with either hidden or visible cabling. It is also possible to insert the ceiling mount in standard 600 × 600 inner ceilings. The low voltage current in the wires from the ceiling mount allows for an elegant solution without any visible electrical cables. The DIP switch on the driver means that the light level can be adjusted if necessary. Available with optional emergency lighting.

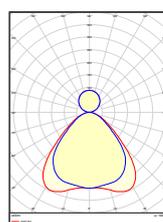
FACTS

- Ra>80
- SDCM 3
- 100.000h (L80/B20)
50.000h (L90)
- UGR<17
- Light distribution: Direct/indirect (70/30)
- Housing: Aluminium
- Optics: Acrylic (PMMA)
- Supplied with adjustable wire kit (2x2m)
- Photobiological safety: RG 0

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	39W	3500lm 97 lm/W	On/Off	212240
White	3000K	39W	3500lm 97 lm/W	DALI / Push	212241
White	4000K	39W	3600lm 100 lm/W	On/Off	212242
White	4000K	39W	3600lm 100 lm/W	DALI / Push	212243
White	4000K	39W	3600lm 100 lm/W	Emergency 3H	212244
White	4000K	39W	3600lm 100 lm/W	Emergency 3H DALI	212245



	L	W	H
Sense Air	1200	210	13
Driverbox	595	90	30



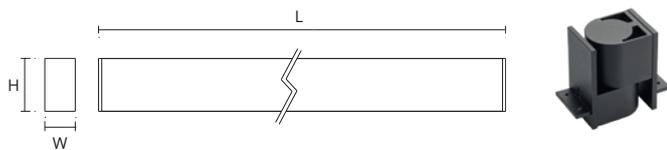


Inspire Prism

Inspire Prism has a slim, modern design with powder-coated white or black outer surface. Direct light with prismatic, glare-free optics made of PMMA, combined with indirect light with a wide beam angle, gives an efficient light perfectly suited for offices and above desks. 2,5m cable and wireset for ceiling/T-profile fixing is included. If you want to position several luminaires in a row, the luminaires can easily be connected together with the supplied coupling piece or the flexible corner (accessory).

FACTS

- Ra>80
- SDCM 3
- 100.000h (L90/B20)
- UGR<19
- Light distribution: Direct/indirect
- Housing: Aluminium
- Optics: Acrylic (PMMA)
- Photobiological safety: RG 0



	L	W	H
Inspire 1200	1241	38	67
Inspire 1500	1465	38	67

Inspire Prism 1200

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	29W	4000lm 137 lm/W	Trailing edge	212850
White	3000K	29W	4000lm 137 lm/W	DALI / Push	212491
White	3000K	29W	4000lm 137 lm/W	1 x pull switch Dim	212490
White	4000K	29W	4130lm 142 lm/W	Trailing edge	212852
White	4000K	29W	4130lm 142 lm/W	DALI / Push	212495
White	4000K	29W	4130lm 142 lm/W	1 x pull switch Dim	212494
Black	3000K	29W	3510lm 121 lm/W	Trailing edge	212854
Black	3000K	29W	3510lm 121 lm/W	DALI / Push	212493
Black	3000K	29W	3510lm 121 lm/W	1 x pull switch Dim	212492
Black	4000K	29W	3620lm 125 lm/W	Trailing edge	212856
Black	4000K	29W	3620lm 125 lm/W	DALI / Push	212497
Black	4000K	29W	3620lm 125 lm/W	1 x pull switch Dim	212496

Inspire Prism 1500

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	35W	4800lm 137 lm/W	Trailing edge	212868
White	3000K	35W	4800lm 137 lm/W	DALI / Push	212861
White	3000K	35W	4800lm 137 lm/W	1 x pull switch Dim	212860
White	4000K	35W	4960lm 142 lm/W	Trailing edge	212872
White	4000K	35W	4960lm 142 lm/W	DALI / Push	212865
White	4000K	35W	4960lm 142 lm/W	1 x pull switch Dim	212864
Black	3000K	35W	4210lm 120 lm/W	Trailing edge	212870
Black	3000K	35W	4210lm 120 lm/W	DALI / Push	212863
Black	3000K	35W	4210lm 120 lm/W	1 x pull switch Dim	212862
Black	4000K	35W	4350lm 124 lm/W	Trailing edge	212874
Black	4000K	35W	4350lm 124 lm/W	DALI / Push	212867
Black	4000K	35W	4350lm 124 lm/W	1 x pull switch Dim	212866

Accessories

	Article code
White Corner module	212471
Black Corner module	212470
White Pendant Ceiling box, suitable for sloping ceilings	314332
Black Pendant Ceiling box, suitable for sloping ceilings	314331
Black T-carrier ceiling bracket Aluminium	212198
T-profile Suspension rail 600mm White	212255



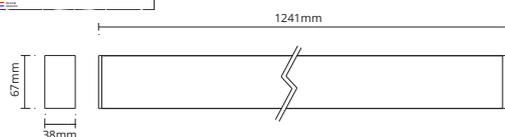
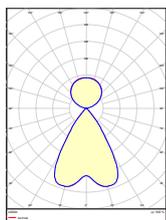


Inspire

Ultra modern, slim luminaires with powder-coated outer surface. The cubist black reflectors provide extremely good glare control in direct light. Additionally, it features indirect light which means it is perfectly suited for offices and above desks. If you want to position several luminaires in a row, they can easily be connected together with the supplied coupling piece. Plug and play solution for quick installation.

FACTS

- Ra>80
- SDCM 3
- UGR<10
- 100.000h (L80/B20)
50.000h (L90)
- Light distribution: Direct/indirect
- Housing: Aluminium
- Optics: Polycarbonate (PC)
- Supplied with 3-metre cable and adjustable wire kit (2x2 m) with attachments for ceiling and T-profile
- Photobiological safety: RG 1



	L	W	H
Inspire	1241	38	67

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	34W	4140lm 122 lm/W	On/Off	212080
White	3000K	34W	4140lm 122 lm/W	DALI / Push	212081
White	4000K	34W	4300lm 126 lm/W	On/Off	212082
White	4000K	34W	4300lm 126 lm/W	DALI / Push	212083
Black	3000K	34W	4140lm 122 lm/W	On/Off	212086
Black	3000K	34W	4140lm 122 lm/W	DALI / Push	212087
Black	4000K	34W	4300lm 126 lm/W	On/Off	212088
Black	4000K	34W	4300lm 126 lm/W	DALI / Push	212089

1 x pull switch

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	34W	4140lm 122 lm/W	Dim	212474
White	4000K	34W	4140lm 122 lm/W	Dim	212475
Black	3000K	34W	4140lm 122 lm/W	Dim	212472
Black	4000K	34W	4140lm 122 lm/W	Dim	212473

Accessories	Article code
White Corner module	212471
Black Corner module	212470
White Pendant Ceiling box, suitable for sloping ceilings	314332
Black Pendant Ceiling box, suitable for sloping ceilings	314331
Black T-carrier ceiling bracket Aluminium	212198
T-profile Suspension rail 600mm White	212255





Inspire Floor

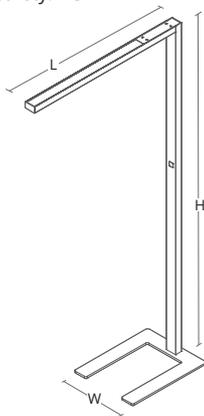
Inspire Floor is a free standing, modern, slim luminaire. It can easily be moved as the layout of the office changes. With direct and indirect illumination, it fulfils all the lighting needs of a modern office. The cubic reflectors give excellent glare control with, UGR below 10! Inspire Floor has smart presence sensor and 3 buttons to dim and On/Off up and downlight separately.



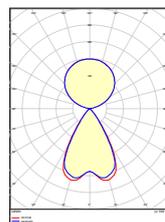
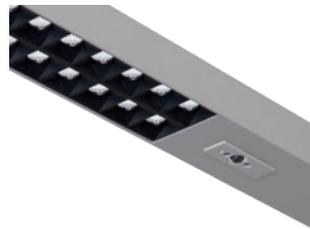
FACTS

- Ra>80
- SDCM 3
- UGR<10
- 100.000h (L80/B20)
50.000h (L90)
- Light distribution: Direct/indirect
- Housing: Aluminium
- Optics: Polycarbonate (PC)
- Supplied with 3-metre cable
- Photobiological safety: RG 1

Colour	C. Temp.	Watt	Lumen	Control	Article code
Grey	4000K	67W	9650lm 144 lm/W	Sensor - Integrated dimmer	212085



	L	W	H
Inspire Floor	1000	400	1950



INTERIOR





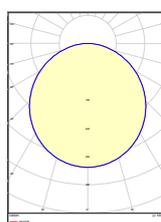
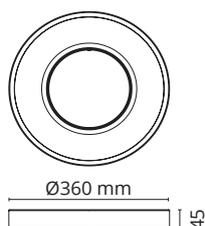
Circulus

Round surface-mounted luminaire, wholly uniform light with attractive design, made of powder-coated steel. Simple to mount by removing the back plate, which can be screwed on to all known ceiling outlets/electrical boxes. Terminals with option of additional looping and quick connectors between lamp and mounting plate. Sensor is motion sensor, not daylight sensor.

FACTS

- Ra>80
- SDCM 3
- 50.000h (L80/B10)
100.000h (L70/B50)
- Housing: Steel
- Lens : Acrylic diffuser (PMMA)
- Photobiological safety: RG 0

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	2700K	19W	1360lm 72 lm/W	Trailing edge	212000
White	2700K	19W	1360lm 72 lm/W	Sensor	212003
White	3000K	19W	1345lm 71 lm/W	Trailing edge	212001
White	3000K	19W	1345lm 71 lm/W	DALI / Push	212002
White	3000K	19W	1345lm 71 lm/W	Sensor	212004
Br. steel	2700K	19W	1360lm 72 lm/W	Trailing edge	297000
Br. steel	3000K	19W	1345lm 71 lm/W	Trailing edge	297001
Br. steel	3000K	19W	1345lm 71 lm/W	DALI / Push	297002
Black	2700K	19W	1360lm 72 lm/W	Trailing edge	214000
Black	3000K	19W	1345lm 71 lm/W	Trailing edge	214001



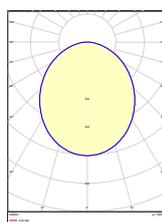
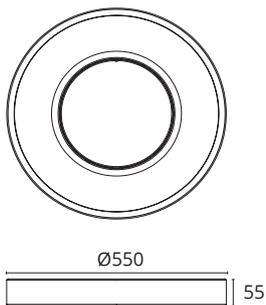


Circulus Maxi

Circulus Maxi is a round, surface-mounted luminaire in a minimalistic design that gives a beautiful, uniform light that suits all spaces. Dimmable using a DALI or phase control dimmer. Simple installation with magnetic lock and quick connections between the luminaire and back plate that can be screwed directly into all known ceiling boxes. Visible cabling also possible.

- FACTS**
- Ra>80
 - SDCM 3
 - 100.000h (L70/B10)
 - Housing: Steel
 - Lens : Acrylic diffuser (PMMA)

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	30W	3120lm 104 lm/W	Trailing edge	214009
White	3000K	30W	3120lm 104 lm/W	DALI / Push	214013
White	3000K	30W	3120lm 104 lm/W	Emergency 3H	214017
White	4000K	30W	3480lm 116 lm/W	Trailing edge	214011
White	4000K	30W	3480lm 116 lm/W	DALI / Push	214015
White	4000K	30W	3480lm 116 lm/W	Emergency 3H	214019
Black	3000K	30W	3050lm 102 lm/W	Trailing edge	214010
Black	3000K	30W	3050lm 102 lm/W	DALI / Push	214014
Black	3000K	30W	3050lm 102 lm/W	Emergency 3H	214018
Black	4000K	30W	3210lm 107 lm/W	Trailing edge	214012
Black	4000K	30W	3210lm 107 lm/W	DALI / Push	214016
Black	4000K	30W	3210lm 107 lm/W	Emergency 3H	214020





LEDDim

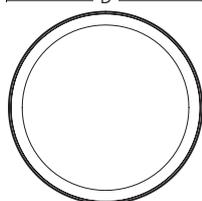
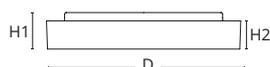
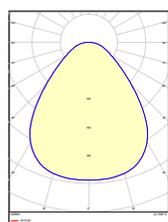


Disc 290

Energy efficient surface-mounted LED fixtures with a slim profile ensuring a modern look. Opalprismatic diffuser provides a glare-free light. The fixture is produced in a matt black or white powder-coated aluminium finish. Simple installation with quick connections between fixture and back plate that can be screwed straight onto all known ceiling boxes. Tunable White from 2700 Kelvin to 6500 Kelvin white light, controlled by TW LEDDim or Dali Type 8.

FACTS

- Ra>80
- SDCM 3
- Tunable White Lumen @4000K/6500K
- 100.000h (L80/B20)
50.000h (L90)
- Housing: Aluminium
- Optics: Opal prismatic diffuser (PMMA)
- Pendant kit to be ordered separately for suspension



Disc 290 - Dipswitch afregeling

mA	W	W %	~lm @3000K
450*	16*	100*	1700*
400	14	89	1550
350	12	78	1400
300	11	67	1200

* Factory preset

	D	H1	H2
Disc 290	288	55	42

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	2700K	17W	1900lm 112 lm/W	Trailing edge	606034
White	2700K	17W	1900lm 112 lm/W	DALI	606040
White	2700K	17W	1900lm 112 lm/W	Sensor Dim	606037
White	3000K	17W	1990lm 117 lm/W	Trailing edge	606035
White	3000K	17W	1990lm 117 lm/W	DALI	606041
White	3000K	17W	1990lm 117 lm/W	Sensor Dim	606038
White	3000K	17W	1990lm 117 lm/W	Connect	606172
White	4000K	17W	2110lm 124 lm/W	Trailing edge	606036
White	4000K	17W	2110lm 124 lm/W	DALI	606042
White	4000K	17W	2110lm 124 lm/W	Sensor Dim	606039
White	4000K	17W	2110lm 124 lm/W	Connect	606173
White	2000-4000K	19W	1910lm 101 lm/W	TW LEDDim	606118
White	2700-6500K	19W	1890lm 100 lm/W	TW LEDDim	606087
White	2700-6500K	17W	1890lm 111 lm/W	TW DALI DT8	606086
Black	2700K	17W	1770lm 104 lm/W	Trailing edge	606043
Black	2700K	17W	1770lm 104 lm/W	DALI	606049
Black	2700K	17W	1770lm 104 lm/W	Sensor Dim	606046
Black	3000K	17W	1850lm 109 lm/W	Trailing edge	606044
Black	3000K	17W	1850lm 109 lm/W	DALI	606050
Black	3000K	17W	1850lm 109 lm/W	Sensor Dim	606047
Black	4000K	17W	1960lm 116 lm/W	Trailing edge	606045
Black	2000-4000K	19W	1840lm 97 lm/W	TW LEDDim	606119
Black	2700-6500K	19W	1740lm 92 lm/W	TW LEDDim	606089
Black	2700-6500K	17W	1740lm 102 lm/W	TW DALI DT8	606088

Accessories	Article code
White Disc Pendant kit	606094
Black Disc Pendant kit	606095



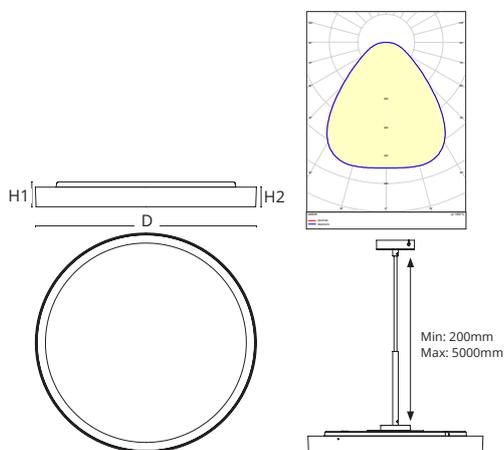


Disc 480

Energy efficient surface-mounted LED fixtures with a slim profile ensuring a modern look. Opalprismatic diffuser provides a glare-free light. The fixture is produced in a matt black or white powder-coated aluminium finish. Simple installation with quick connections between fixture and back plate that can be screwed straight onto all known ceiling boxes. Tunable White from 2000 Kelvin to 4000 Kelvin or 2700 Kelvin to 6500 Kelvin white light, controlled by TW LEDDim or Dali Type 8.

FACTS

- Ra>80
- SDCM 3
- Tunable White Lumen @4000K/6500K
- 100.000h (L80/B20)
50.000h (L90)
- Housing: Aluminium
- Optics: Opal prismatic diffuser (PMMA)
- Pendant kit to be ordered separately for suspension



	D	H1	H2
Disc 480	470	55	42

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	2700K	36W	3400lm	94 lm/W Trailing edge	606000
White	3000K	36W	3560lm	99 lm/W Trailing edge	606001
White	3000K	36W	3560lm	99 lm/W DALI / Push	606007
White	3000K	36W	3560lm	99 lm/W Emergency 3H	606012
White	3000K	36W	3560lm	99 lm/W Sensor Dim	606004
White	3000K	36W	3560lm	99 lm/W Sensor Dim + Emergency 3H	606015
White	3000K	36W	3560lm	99 lm/W Connect	606170
White	4000K	36W	3780lm	105 lm/W Trailing edge	606002
White	4000K	36W	3780lm	105 lm/W DALI / Push	606008
White	4000K	36W	3780lm	105 lm/W Emergency 3H	606013
White	4000K	36W	3780lm	105 lm/W Sensor Dim	606005
White	4000K	36W	3780lm	105 lm/W Sensor Dim + Emergency 3H	606016
White	4000K	36W	3780lm	105 lm/W Connect	606171
White	2000-4000K	36W	3900lm	108 lm/W TW LEDDim	606116
White	2700-6500K	36W	3770lm	105 lm/W TW DALI Type 8	606009
White	2700-6500K	36W	3770lm	105 lm/W TW LEDDim	606010
Black	2700K	36W	3130lm	87 lm/W Trailing edge	606017
Black	3000K	36W	3280lm	91 lm/W Trailing edge	606018
Black	3000K	36W	3280lm	91 lm/W Emergency 3H	606029
Black	3000K	36W	3280lm	91 lm/W Sensor Dim	606021
Black	3000K	36W	3280lm	91 lm/W Sensor Dim + Emergency 3H	606032
Black	4000K	36W	3480lm	97 lm/W Trailing edge	606019
Black	2000-4000K	36W	3790lm	105 lm/W TW LEDDim	606117
Black	2700-6500K	36W	3470lm	96 lm/W TW DALI Type 8	606026
Black	2700-6500K	36W	3470lm	96 lm/W TW LEDDim	606027



Accessories		Article code
White	Disc Pendant kit	606094
Black	Disc Pendant kit	606095



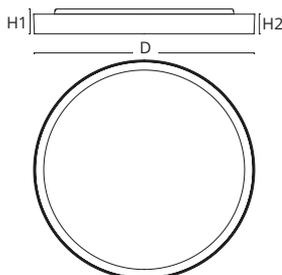
Disc 760

Disc 760 is suitable for large rooms, foyers, meeting rooms, restaurants, etc. Energy-efficient surface LED luminaires with a slim profile for a contemporary look. The Opalprismatic diffuser provides uniform light with low glare, UGR<22. This can be reduced to UGR<19 via the driver dip switches. Dimmable with DALI. Surprisingly, this large, heavy luminaire can be easily fitted by one person, first installing a ceiling bracket for the connection, then a large mounting plate, and then the front with quick connector and bayonet mount. Option for visible cabling.

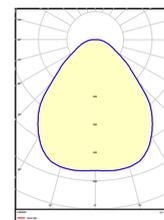
FACTS

- Ra>80
- SDCM 3
- UGR<19 up to 1050 mA/4650 lm
- 100.000h (L80/B20)
- Housing: Steel
- Optics: Opal prismatic diffuser (PMMA)
- Pendant kit to be ordered separately for suspension
- Photobiological safety: RG 0

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	64W	7040lm 110 lm/W	DALI / Push Dim	606130
White	4000K	64W	7540lm 118 lm/W	DALI / Push Dim	606131
Black	3000K	64W	6870lm 107 lm/W	DALI / Push Dim	606132
Black	4000K	64W	7360lm 115 lm/W	DALI / Push Dim	606133
Accessories					Article code
Disc 760 Pendant kit					212234



	D	H1	H2
Disc 760	760	55	42



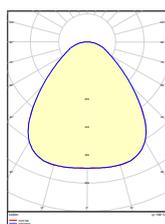
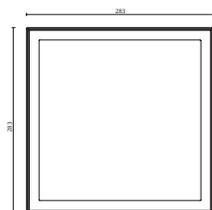
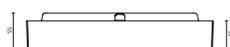
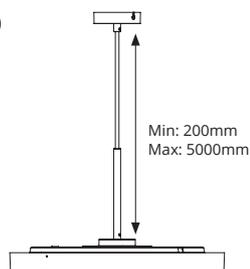


Disc 285x285

Energy efficient surface-mounted LED fixtures with a slim profile ensuring a modern look. Opalprismatic diffuser provides a glare-free light. The fixture is produced in a matt black or white powder-coated aluminium finish. Simple installation with quick connections between fixture and back plate that can be screwed straight onto all known ceiling boxes. Tunable White from 2700 Kelvin to 6500 Kelvin white light, controlled by TW LEDDim.

FACTS

- Ra>80
- SDCM 3
- Tunable White Lumen @6500K
- 100.000h (L80/B20)
50.000h (L90)
- Housing: Aluminium
- Optics: Opal prismatic diffuser (PMMA)
- Pendant kit to be ordered separately for suspension



	W	L	H1	H2
Disc 285x285	283	283	55	42

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	2700K	22W	2080lm	95 lm/W Trailing edge	606052
White	2700K	22W	2080lm	95 lm/W DALI	606058
White	2700K	22W	2080lm	95 lm/W Emergency 3H	606063
White	2700K	22W	2080lm	95 lm/W Sensor Dim	606055
White	3000K	22W	2190lm	100 lm/W Trailing edge	606053
White	3000K	22W	2190lm	100 lm/W DALI	606059
White	3000K	22W	2190lm	100 lm/W Emergency 3H	606064
White	3000K	22W	2190lm	100 lm/W Sensor Dim	606056
White	2700-6500K	19W	1890lm	99 lm/W TW LEDDim	606062
Black	2700K	22W	1920lm	87 lm/W Trailing edge	606069
Black	2700K	22W	1920lm	87 lm/W DALI	606075
Black	2700K	22W	1920lm	87 lm/W Emergency 3H	606080
Black	2700K	22W	1920lm	87 lm/W Sensor Dim	606072
Black	3000K	22W	2020lm	92 lm/W Trailing edge	606070
Black	3000K	22W	2020lm	92 lm/W DALI	606076
Black	3000K	22W	2020lm	92 lm/W Emergency 3H	606081
Black	3000K	22W	2020lm	92 lm/W Sensor Dim	606073
Black	2700-6500K	19W	1740lm	92 lm/W TW LEDDim	606079

Accessories		Article code
White	Disc Pendant kit	606094
Black	Disc Pendant kit	606095



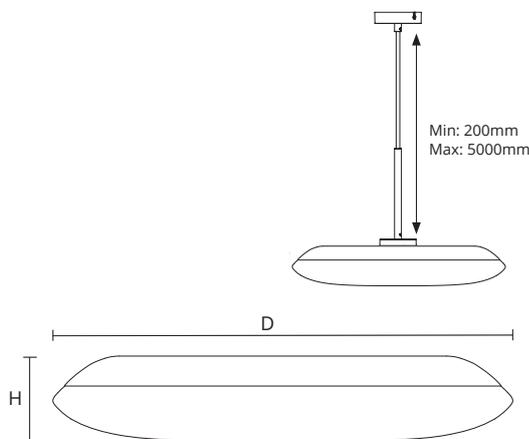


Frosta 330/480

Frosta 330/480 is an elegantly designed decorative luminaire for ceilings and walls. It is suitable for homes as well as hotels, restaurants, etc. The diffuser provides a perfectly even light distribution with an aura of light in the ceiling. Easy installation with holes to fit all know ceiling boxes. For concealed or visible cabling. Dimmable with phasecut and DALI / push. Light levels can also be adjusted with dip switches on the driver. A pendant kit is sold separately, and fits both the phasecut and DALI / push version.

FACTS

- Ra>80
- SDCM 3
- 100.000h (L80/B10)
- Housing: Steel
- Optics: Acrylic (PMMA)
- Photobiological safety: RG 0



	D	H
Frosta 330	330	77
Frosta 480	480	90



Frosta 330

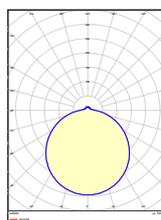
Colour	Temp.	Watt	Lumen	Dimming	Article code
White	2700K	17W	2120lm 125 lm/W	Trailing edge	211730
White	2700K	17W	2120lm 125 lm/W	DALI / Push Dim	211733
White	3000K	17W	2230lm 131 lm/W	Trailing edge	211731
White	3000K	17W	2230lm 131 lm/W	DALI / Push Dim	211734
White	3000K	17W	2230lm 131 lm/W	Sensor DIM	211737
White	4000K	17W	2370lm 139 lm/W	Trailing edge	211732
White	4000K	17W	2370lm 139 lm/W	DALI / Push Dim	211735

Frosta 480

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	2700K	17W	2200lm 129 lm/W	Trailing edge	211700
White	3000K	17W	2290lm 135 lm/W	Trailing edge	211701
White	3000K	24W	3150lm 131 lm/W	DALI / Push Dim	211707
White	3000K	24W	3150lm 131 lm/W	Sensor DIM	211713
White	4000K	17W	2370lm 139 lm/W	Trailing edge	211702
White	4000K	24W	3220lm 134 lm/W	DALI / Push Dim	211708

Accessories

		Article code
White	Frosta Pendant kit	606094
Black	Frosta Pendant kit	606095





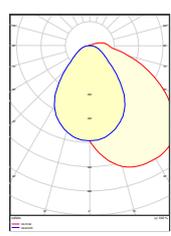
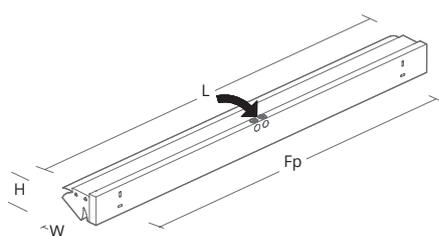
Linus

Linus is an energy-efficient wall luminaire that is particularly well suited to optimal lighting in corridors and similar. Improved visual comfort is achieved through prismatic optics, prismatic optics ensure optimal light control, the optics have a markedly higher operating efficiency compared to a T5 solution. Cost-saving – no light source changes. Maintenance-friendly luminaire design. Also available with Tunable White DALI Type 8.

FACTS

- Ra>80
- SDCM 3
- 50.000h (L80/B10)
- Light distribution: Direct Asymmetric
- Housing: Powder-coated steel
- Optics: Acrylic (PMMA)

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	17W	1800lm 106 lm/W	On/Off	8246 078759
White	3000K	17W	1800lm 106 lm/W	DALI / Push	8246 078762
White	4000K	17W	1900lm 112 lm/W	On/Off	8246 078775
White	4000K	17W	1900lm 112 lm/W	DALI / Push	8246 078788
White	2700-6500K	38W	3550lm 94 lm/W	TW DALI Type 8	8246 093404



	L	W	H	Fp
Linus	1170	123	90	1000





Sense Surface

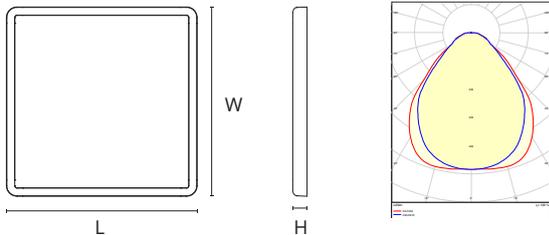


Sense Surface is an elegant, thin surface mounted luminaire, illuminated by a side light LED solution. Easy tool-free installation, with quick connector between bracket and the front is held by strong magnets with restraining strap. An innovative mechanism lets you choose whether the front should be totally flush with the ceiling for hidden cabling or floating slightly below for surface cabling.

FACTS

- Ra>80
- SDCM 3
- UGR<19/22
- 100.000h (L80/B20)
50.000h (L90)
- Housing: Aluminium
- Optics: Acrylic (PMMA)
- Photobiological safety: RG 0

Sensor	
	Lux level
	Hold time, 5 sec - 30min
TEST	Light always on



	Modul	L	W	H
Sense Surface	600x600	597	597	45
Sense Surface	300x1200	302	1202	45
Sense Surface	300x1600	302	1582	45
Sense Surface	640x200	642	202	45
Sense Surface	370x370	370	370	45

Sense Surface 600x600

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	28W	3640lm 130 lm/W	Trailing edge	212330
White	3000K	28W	3640lm 130 lm/W	DALI / Push	212331
White	3000K	28W	3640lm 130 lm/W	PIR Sensor	212344
White	3000K	28W	3640lm 130 lm/W	Connect	212353
White	4000K	28W	3870lm 138 lm/W	Trailing edge	212337
White	4000K	28W	3870lm 138 lm/W	DALI / Push	212338
White	4000K	28W	3870lm 138 lm/W	PIR Sensor	212345
White	4000K	28W	3870lm 138 lm/W	Connect	212355
Black	3000K	30W	3770lm 128 lm/W	Trailing edge	212350
Black	4000K	30W	3770lm 128 lm/W	Trailing edge	212403

Sense Surface 300x1200

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	29W	3790lm 131 lm/W	Trailing edge	212360
White	3000K	29W	3790lm 131 lm/W	DALI / Push	212361
White	3000K	29W	3790lm 131 lm/W	PIR Sensor	212346
White	3000K	29W	3790lm 131 lm/W	Connect	212354
White	4000K	29W	3980lm 137 lm/W	Trailing edge	212367
White	4000K	29W	3980lm 137 lm/W	DALI / Push	212368
White	4000K	29W	3980lm 137 lm/W	PIR Sensor	212347
White	4000K	29W	3980lm 137 lm/W	Connect	212356
Black	3000K	30W	3690lm 123 lm/W	Trailing edge	212351
Black	4000K	30W	3690lm 123 lm/W	Trailing edge	212404

Sense Surface 300x1600

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	41W	5330lm 130 lm/W	Trailing edge	212392
White	4000K	41W	5240lm 138 lm/W	Trailing edge	212399

Sense Surface 640x200

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	2700K	18W	1830lm 102 lm/W	Trailing edge	212374
White	2700K	18W	1830lm 102 lm/W	PIR Sensor	212348
White	3000K	18W	1910lm 106 lm/W	Trailing edge	212375
White	3000K	18W	1910lm 106 lm/W	PIR Sensor	212349

Sense Surface 370x370

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	17W	1980lm 116 lm/W	Trailing edge	212394

Accessories

	Article code
Sense Surface Pendant kit	212234
T-profile Suspension rail 600mm White	212255





INTERIOR

Recessed & Wall



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Sense Pro 300x1200
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Sense Pro Connect
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Sense Basic
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Sense Basic
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Sense IP65
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Sense IP65 Eco
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Sense 300x300
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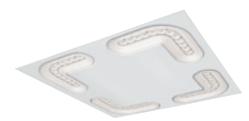
Lineal Cubic
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Lineal Recessed
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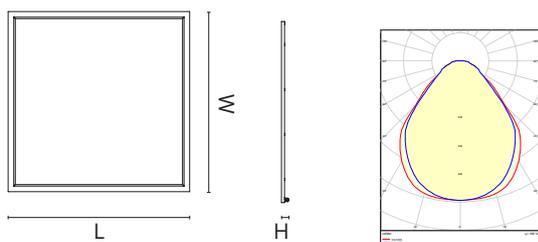


Sense Pro 600x600

The Sense panel is well designed and only 10 mm high. A narrow frame ensures attractive look and high efficiency. Sense can be mounted to visible T-rail ceilings without accessories and to concealed T-rail ceilings, DAMPA clip-in ceilings, Trolldtekt acoustic panels and Gypsum, and surface-mounted using accessories. This makes Sense an all-round quality panel that can be used everywhere. Sense is available in several lumen packages, phase-dimming or DALI depending on which driver kit is selected (accessory).

FACTS

- Ra>80 (IP40) / Ra>90 (IP44)
- SDCM 3
- UGR<19
- 100.000h (L80/B20), 50.000h (L90)
- Class II (driver), Class III (Luminaire without driver)
- Housing: Aluminium
- Optics: Opalprism diffusor (PMMA)
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
 - 600x600 C, Clip-in ceiling
- Driver and emergency box to be ordered separately
- Brackets for Clip-in Ceiling, Wire kit and Surface frame to be ordered separately
- Photobiological safety: RG 0



	Modul	L	W	H
Sense Opalprism	600x600	597	597	10

Sense Pro 600x600 White

Colour temp.	Driver* 700mA - 26W	Driver* 900mA - 33W	Driver* 1050mA - 40W	Article code
3000K - Ra>80	3440lm UGR<18	4340lm UGR<18	4990lm UGR<18	212670
3000K - Ra>90	2870lm UGR<18	3640lm UGR<18	4240lm UGR<18	212672
4000K - Ra>80	3670lm UGR<18	4610lm UGR<19	5340lm UGR<20	212671
4000K - Ra>90	3090lm UGR<18	3880lm UGR<19	4520lm UGR<19	212673

Sense Pro 600x600 Black

Colour temp.	Driver* 700mA - 26W	Driver* 900mA - 33W	Driver* 1050mA - 40W	Article code
3000K - Ra>80	3440lm UGR<18	4340lm UGR<18	4990lm UGR<18	212678
4000K - Ra>80	3670lm UGR<18	4610lm UGR<19	5340lm UGR<20	212679

*Driver to be ordered separately

Driver Class II	Dimming	Article code
26W 700mA 3000lm With plug (not Linect)	Trailing edge	820490
26W 700mA 3000lm 3-Pole Linect *	Trailing edge	820491
26W 700mA 3000lm 5-Pole Linect *	DALI	820083
33W 900mA 4000lm With plug (not Linect)	Trailing edge	820492
33W 900mA 4000lm 3-Pole Linect *	Trailing edge	820493
33W 900mA 4000lm 5-Pole Linect *	DALI	820404
40W 1050mA 5000lm With plug (not Linect)	Trailing edge	820494
40W 1050mA 5000lm 3-Pole Linect *	Trailing edge	820495
40W 1050mA 5000lm 5-Pole Linect *	DALI	820407

*Linect: Connector for Wago/Winstar





Sense Pro 300x1200

The Sense panel is well designed and only 10 mm high. A narrow frame ensures attractive look and high efficiency. Sense can be mounted to visible T-rail ceilings without accessories and to concealed T-rail ceilings, DAMPA clip-in ceilings, Trolldtekt acoustic panels and Gypsum, and surface-mounted using accessories. This makes Sense an all-round quality panel that can be used everywhere. Sense is available in several lumen packages, phase-dimming or DALI depending on which driver kit is selected (accessory).

FACTS

- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L80/B20), 50.000h (L90)
- Class II (driver), Class III (Luminaire without driver)
- Housing: Aluminium
- Optics: Opalprism diffusor (PMMA)
- For ceilings:
 - 1200x300 Exposed T-carrier 15/24mm
 - 1200x300 C, Clip-in ceiling
- Driver and emergency box to be ordered separately
- Brackets for Clip-in Ceiling, Wire kit and Surface frame to be ordered separately
- Photobiological safety: RG 0

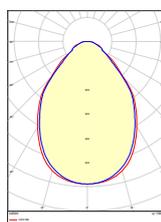
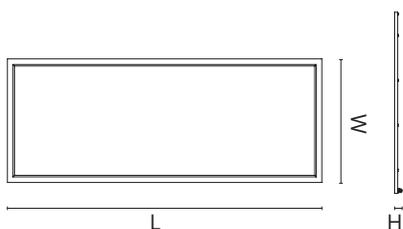
Sense Pro 300x1200

Colour temp.	Driver* - 700mA - 26W	Driver* - 900mA - 33W	Article code
3000K - Ra>80	3370lm UGR<18	4250lm UGR<19	212676
4000K - Ra>80	3560lm UGR<19	4490lm UGR<19	212677

*Driver to be ordered separately

Driver Class II	Dimming	Article code
26W 700mA 3000lm With plug (not Linect)	Trailing edge	820490
26W 700mA 3000lm 3-Pole Linect *	Trailing edge	820491
26W 700mA 3000lm 5-Pole Linect *	DALI	820083
33W 900mA 4000lm With plug (not Linect)	Trailing edge	820492
33W 900mA 4000lm 3-Pole Linect *	Trailing edge	820493
33W 900mA 4000lm 5-Pole Linect *	DALI	820404

*Linect: Connector for Wago/Winsta



Modul	L	W	H
Sense Opalprism 300x1200	1197	297	10





Sense Pro Connect

Version of Sense Pro with integrated wireless SG Connect sensor. The sensor is discreetly positioned at the edge, switches on when it registers movement and switches off after a pre-selected period of time to save energy. The sensor includes an integrated daylight sensor. If this function is activated, the sensor will constantly work to provide the desired amount of light in its work area. The lighting control is easy to configure using the SG Connect Commissioning App, and the luminaire can be used individually or in a larger system, which can easily be enlarged or reconfigured as needed. Available in multiple lumen variants, depending on the driver kit selected as an accessory.

FACTS

- Ra>80
- SDCM 3
- 100.000h (L80/B20)
- Class II (driver), Class III (Luminaire without driver)
- Housing: Aluminium
- Optics: Opalprism diffusor (PMMA)
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
 - 600x600 C, Clip-in ceiling
 - 1200x300 Exposed T-carrier 15/24mm
 - 1200x300 C, Clip-in ceiling
- Driver to be ordered separately
- Brackets for Clip-in Ceiling, Wire kit and Surface frame to be ordered separately
- Photobiological safety: RG 0

Sense Pro Connect 600x600

Colour temp.	Driver* 700mA	Driver* 900mA	Driver* 1050mA	Article code
3000K	3440lm	4240lm	4990lm	212684
4000K	3670lm	4610lm	5340lm	212685

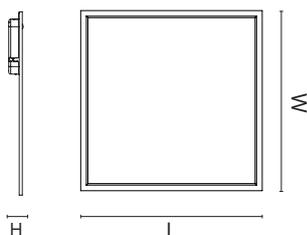
Sense Pro Connect 300x1200

Colour temp.	Driver* 700mA	Driver* 900mA	Article code
3000K	3560lm	4250lm	212686
4000K	3560lm	4490lm	212687

*Driver to be ordered separately

Driver Class II		Dimming	Article code
700mA	KI. II 3-Pole Linect *	Trailing edge	820511
900mA	KI. II 3-Pole Linect *	Trailing edge	820512
1050mA	KI. II 3-Pole Linect *	Trailing edge	820513

*Linect: Connector for Wago/Winsta



	Modul	L	W	H
Sense Connect	600x600	597	597	11
Sense Connect	300x1200	1197	297	11





Sense Opalprism TW

The Sense panel is well designed and only 10 mm high. Narrow frame ensures attractive look and high efficiency. Sense can be mounted to visible T-carrier ceilings without accessories and to concealed T-carrier ceilings, DAMPA clip-in ceilings, Trolldtekt acoustic panels and Plaster board ceiling, and surface-mounted using accessories. Sense is available with phase-dimming or DALI depending on which driver kit is selected (accessory). Tunable White from 2700 Kelvin to 6500 Kelvin white light, controlled by TW LEDDim or Dali Type 8.

FACTS

- Ra>80
- SDCM 3
- UGR<19
- Tunable White Lumen @6500K
- 50.000h (L80/B20), 50.000h (L90)
- Class II (driver), Class III (Luminaire without driver)
- Housing: Aluminium
- Optics: Opalprism diffusor (PMMA)
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
 - 600x600 C, Clip-in ceiling
 - 1200x300 Exposed T-carrier 15/24mm
 - 1200x300 C, Clip-in ceiling
- Driver and emergency box to be ordered separately
- Brackets for Clip-in Ceiling, Wire kit and Surface frame to be ordered seperately
- Photobiological safety: RG 0

Sense TW 600x600 / 300x1200

Modul	Temp.	Driver* - 1000/1050mA	Article code
600x600	TW 2700-6500K	4000lm	212315
300x1200	TW 2700-6500K	4000lm	212316

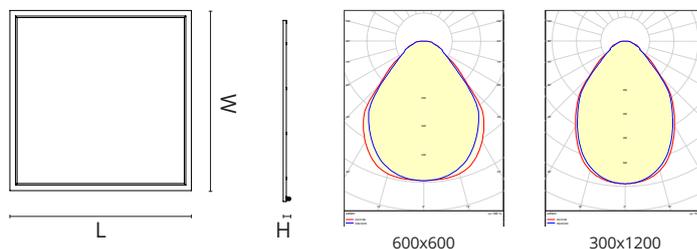
*Driver to be ordered separately

TW Driver	Dimming	Article code
40W 1000mA Kl. II 3-Pole Linect *	TW LEDDim	820093
42W 1050mA Kl. II 5-Pole Linect *	TW DALI Type 8	820239

*Linect: Connector for Wago/Winsta



	Modul	L	W	H
Sense Opalprism	600x600	597	597	10
Sense Opalprism	300x1200	1197	297	10



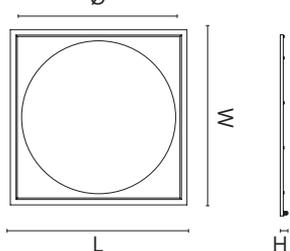


Sense 600x600 Round

Sense 600x600 Round is an energy efficient LED panel with a narrow frame to give a modern and attractive look. Sense can be mounted to visible T-carrier ceilings without accessories and to concealed T-rail ceilings, DAMPA clip-in ceilings, Trolldtekt acoustic panels and Plaster board ceiling, and surface-mounted using accessories. This makes Sense an all-round quality panel that can be used everywhere. Sense is available with phase-dimming or DALI depending on which driver kit is selected (accessory).

FACTS

- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L80/B20), 50.000h (L90)
- Class II (driver), Class III (Luminaire without driver)
- Housing: Aluminium
- Optics: Opalprism diffusor (PMMA)
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
 - 600x600 C, Clip-in ceiling
 - 1200x300 Exposed T-carrier 15/24mm
 - 1200x300 C, Clip-in ceiling
- Driver and emergency box to be ordered separately
- Brackets for Clip-in Ceiling, Wire kit and Surface frame to be ordered separately
- Photobiological safety: RG 0



	Modul	Ø	L	W	H
Sense 600x600 Round	600x600	534	597	597	10



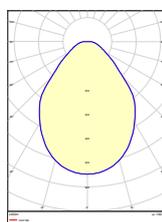
Sense 600x600 Round

Colour temp.	Driver* 700mA - 26W	Driver* 900mA - 33W	Driver* 1050mA - 40W	Article code
3000K	2660lm UGR<18	3360lm UGR<19	3860lm UGR<20	212674
4000K	2790lm UGR<19	3500lm UGR<19	4050lm UGR<20	212675

*Driver to be ordered separately

Driver Class II			Dimming	Article code
26W 700mA	3000lm	With plug (not Linect)	Trailing edge	820490
26W 700mA	3000lm	3-Pole Linect *	Trailing edge	820491
26W 700mA	3000lm	5-Pole Linect *	DALI	820083
33W 900mA	4000lm	With plug (not Linect)	Trailing edge	820492
33W 900mA	4000lm	3-Pole Linect *	Trailing edge	820493
33W 900mA	4000lm	5-Pole Linect *	DALI	820404
40W 1050mA	5000lm	With plug (not Linect)	Trailing edge	820494
40W 1050mA	5000lm	3-Pole Linect *	Trailing edge	820495
40W 1050mA	5000lm	5-Pole Linect *	DALI	820407

*Linect: Connector for Wago/Winstar





Sense Eco Opalprism

The Sense Eco panel is well designed and only 10 mm high. A narrow frame ensures attractive look and high efficiency. Sense can be mounted to visible T-carrier ceilings without accessories and to concealed T-rail ceilings, DAMPA clip-in ceilings, Trolldtekt acoustic panels and Plaster board ceiling, and surface-mounted using accessories. This makes Sense an all-round quality panel that can be used everywhere. Sense is available with phase-dimming or DALI depending on which driver kit is selected (accessory).

FACTS

- Ra>80
- SDCM 3
- UGR<19
- 50.000h (L80/B20)
- Class II (driver), Class III (Luminaire without driver)
- Housing: Aluminium
- Optics: Opalprism diffusor (PMMA)
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
 - 600x600 C, Clip-in ceiling
 - 1200x300 Exposed T-carrier 15/24mm
 - 1200x300 C, Clip-in ceiling
- Driver and emergency box to be ordered separately
- Brackets for Clip-in Ceiling, Wire kit and Surface frame to be ordered separately
- Photobiological safety: RG 0

Sense Eco 600x600

Colour temp.	Driver* - 700mA - 26W	Article code
3000K	2820lm UGR<18	212222
4000K	3130lm UGR<18	212223

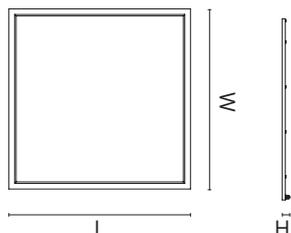
Sense Eco 300x1200

Colour temp.	Driver* - 700mA - 26W	Article code
3000K	2920lm UGR<18	212224
4000K	3050lm UGR<19	212225

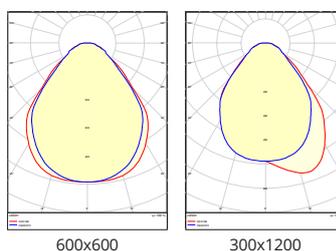
*Driver to be ordered separately

Driver Class II	Dimming	Article code
26W 700mA 3000lm With plug (not Linect)	Trailing edge	820490
26W 700mA 3000lm 3-Pole Linect *	Trailing edge	820491
26W 700mA 3000lm 5-Pole Linect *	DALI	820083

*Linect: Connector for Wago/Winsta



	Modul	L	W	H
Sense Opalprism	600x600	597	597	10
Sense Opalprism	300x1200	297	1197	10





Sense Pro PIR

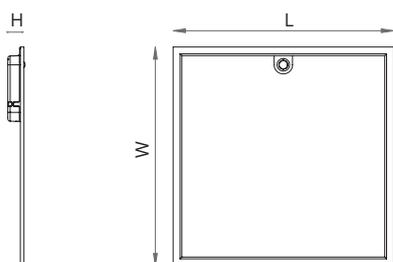
The Sense Pro PIR comes complete with driver, PIR sensor, cable and plug. The PIR sensor is discreetly located at the edge of the frame. The light is activated by movement and turns off automatically after a predetermined period of time to provide good energy savings. The sensor does not detect movement through walls or doors. The PIR sensor also has an adjustable daylight sensor, so you can choose not to turn on lighting when there is sufficient daylight. Sense PIR can act as a master, controlling up to 3 other Sense panels (slaves). Sense Pro PIR can be mounted on ceilings with visible T-rails without accessories and on ceilings with concealed T-rails with accessories.

FACTS

- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L80/B20)
- Housing: Aluminium
- Optics: Opalprism diffusor (PMMA)
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
 - 600x600 C, Clip-in ceiling
- Brackets for Clip-in Ceiling, Wire kit and Surface frame to be ordered separately
- Complete with driver

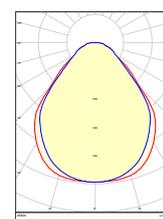
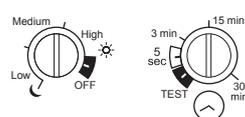
Sense Pro PIR 600x600

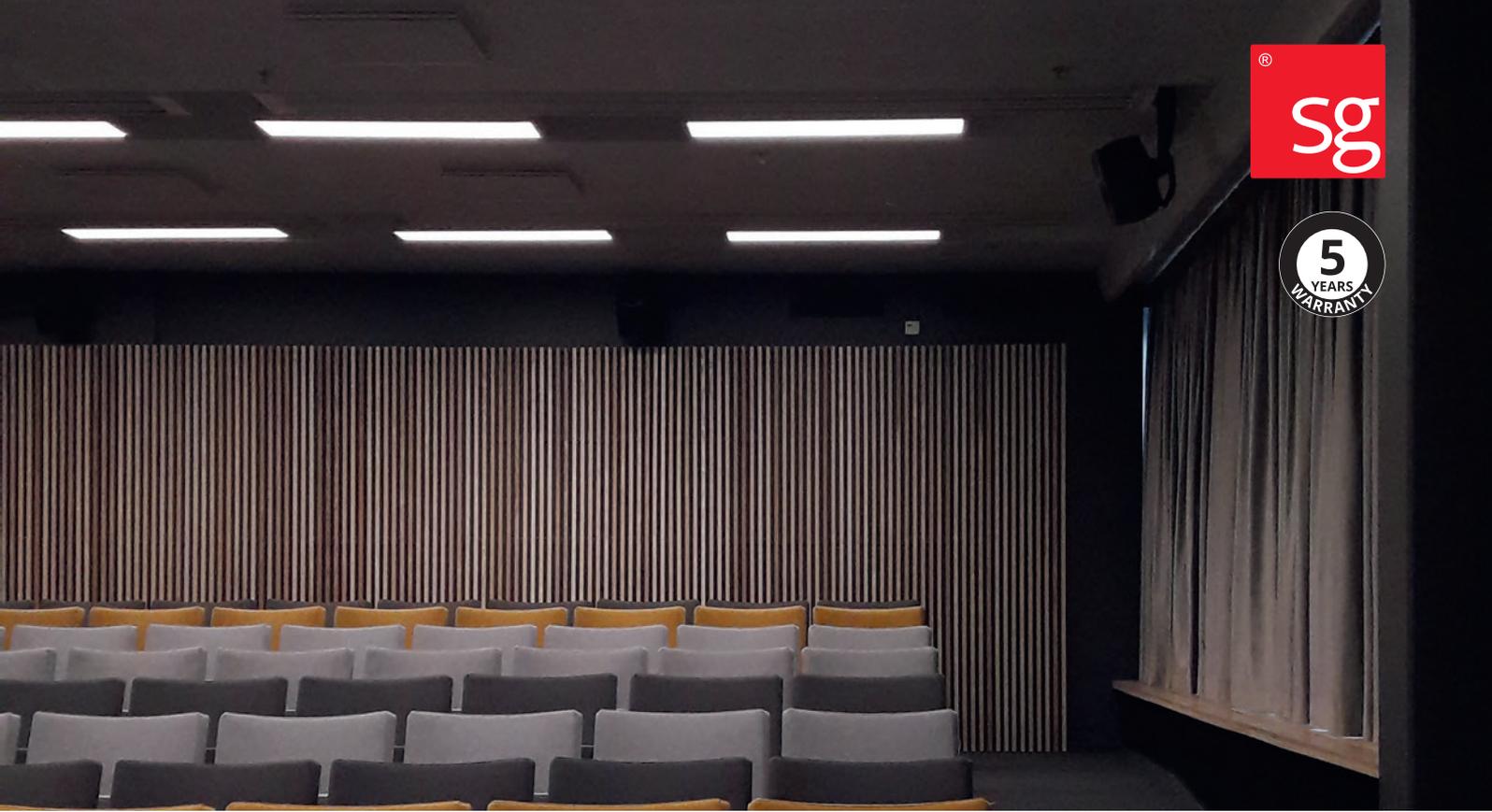
Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	35W	4340lm 124 lm/W	PIR Sensor	212680
White	4000K	35W	4610lm 132 lm/W	PIR Sensor	212681



	Modul	L	W	H
Sense Pro PIR	600x600	597	597	44

Sensor	
	Lux level
	Hold time, 5 sec - 30min
TEST	Light always on





Sense Accessories (not for Sense Surface, Sense IP65, Sense Basic, Sense Pro X, Sense Round or Sense 300x300)

	Version	L	W	H	Cut Out
Surface frame	600x600	604	604	48,5	
Surface frame	300x1200	304	1204	48,5	
Recessed frame	600x600	625	625		610x610
Recessed frame	300x1200	325	1225		310x1210

Accessories	Article code
Pendant kit 2m	212170
Surface frame 600x600mm White	212256
Surface frame 600x600mm Black	212258
Surface frame 300x1200mm White	212257
Surface frame 300x1200mm Black	212259
Sense bracket - 600x600	Concealed grid 212176
Sense Recessed frame plaster board / trolldtekt ceiling 600x600mm	8249 045006
Sense Recessed frame plaster board / trolldtekt ceiling 1200x300mm	8249 045019
Emergency box, EM 3H, On-Off/Trailing edge / EM Self test	8246 094364
Emergency box, EM 3H, Driver DALI / EM DALI/Self test	8246 094500

Surface Frame for Sense and give it a floating effect with a total height of 50 mm. Quick installation and easy access for any maintenance. Flexible cable input for both visible and concealed cabling.

In many instances, it is only possible to mount a panel onto plasterboard or Trolldtekt® ceilings. The Sense mounting frame makes it possible to get an elegant finish in these types of ceilings.



Surface frame
White / Black
600x600mm



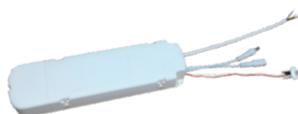
Surface frame
White / Black
300x1200mm



Recessed frame
Plaster board / trolldtekt ceiling
600x600mm



Recessed frame
Plaster board / trolldtekt ceiling
300x1200mm



Emergency box



Pendant kit 2m

With a Sense wire kit, all Sense panels can be suspended and angled for uses such as chalkboard lighting and mounting around pipes, tubes, etc. The kit has a total of four wires, all of which can be individually adjusted in height.



Sense Pro X

Sense Pro X is a highly energy-efficient LED panel with up to 180lm/W. Lens technology combined with an opalprism diffuser provides superbly even lighting and low glare (UGR<19). A high-quality, versatile panel, suitable for any environment. Quick and easy to install in ceilings with visible or concealed T-rails, or suspended. The driver is included and is controlled via DALI.

Connects easily with emergency light kits or a Sensor Dim box.

FACTS

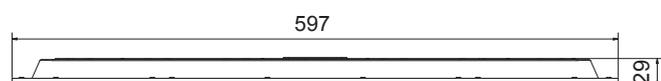
- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L90/B20)
- Housing: Aluminium
- Optics: Prismatic optic in PMMA
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
- Emergency box to be ordered separately
- Complete with driver

600x600

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	23W	3980lm 173 lm/W	DALI	212660
White	4000K	23W	4120lm 179 lm/W	DALI	212661

Accessories

Accessories	Article code
Emergency box, EM 3H, Driver DALI / EM DALI/Self test	8246 094500



	Modul	L	W	H
Sense Pro X	600x600	597	597	29





Sense Line

Create your own design in T-profile ceilings with Sense Line 600. Sense Line is also available in 1200mm length. The luminaire has a light steel housing and a 3-layer optical system for low glare with UGR<19. Sense Line is delivered complete with driver and connection box, including Linect connection. Sense Line is available in both phase cut and Dali/ Push-dim. The driver has dip switches for flexible light output, and twist connection that enables use of the independent Emergency kit or the Sensor Dim box. Fixing springs are available as accessories for use in plate ceilings.

FACTS

- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L80/B20)
- Housing: Steel
- Optics: Prismatic optic in PMMA
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
 - 1200x300 Exposed T-carrier 15/24mm
- Emergency box to be ordered separately
- Complete with driver

120x600

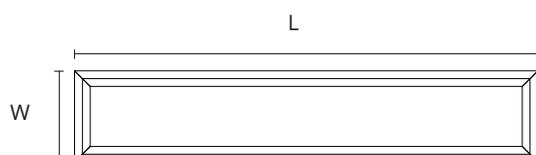
Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	9W	1160lm 129 lm/W	Trailing edge	212690
White	3000K	10W	1160lm 116 lm/W	DALI	212691
White	4000K	9W	1230lm 137 lm/W	Trailing edge	212692
White	4000K	10W	1230lm 123 lm/W	DALI	212693

120x1200

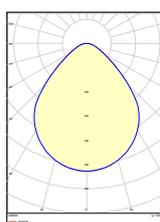
Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	9W	1160lm 129 lm/W	Trailing edge	212694
White	3000K	10W	1160lm 116 lm/W	DALI	212695
White	4000K	9W	1230lm 137 lm/W	Trailing edge	212696
White	4000K	10W	1230lm 123 lm/W	DALI	212697

Accessories

	Article code
Sense Line Retaining springs Steel	212698
Emergency box, EM 3H, On-Off/Trailing edge / EM Self test	8246 094364
Emergency box, EM 3H, Driver DALI / EM DALI/Self test	8246 094500



	Modul	L	W	H
Sense Line	120x600	595	118	35
Sense Line	120x1200	1195	118	35





Sense Basic 600x600

The Sense Basic LED panel is the perfect choice for price sensitive projects, both for new installations and remodelling. Sense Basic has a lightweight steel housing only 36 mm height and it is based on backlight. Supplied as an 4-pack.

FACTS

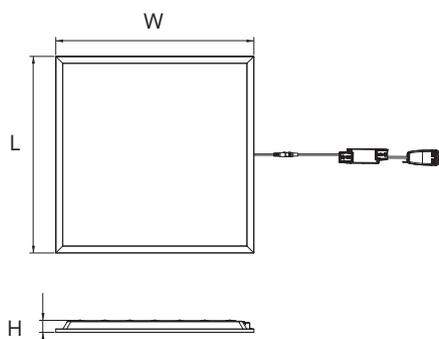
- Ra>80
- SDCM 3
- UGR<19
- 50.000h (L90/B50)
- Housing: Steel
- Optics: Prismatic optic in PMMA
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
- Emergency box to be ordered separately
- Complete with driver
- Photobiological safety: RG 0

600x600 Exposed T-carrier 15/24mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	31W	3760lm 121 lm/W	On/Off	212185
White	3000K	31W	3760lm 121 lm/W	DALI / Push	212186
White	4000K	31W	4040lm 130 lm/W	On/Off	212187
White	4000K	31W	4040lm 130 lm/W	DALI / Push	212188

Accessories

	Article code
Sense Recessed frame plaster board / troldekt ceiling 600x600mm	8249 045006
Emergency box, EM 3H, On-Off/Trailing edge / EM Self test	8246 094364
Emergency box, EM 3H, Driver DALI / EM DALI/Self test	8246 094500

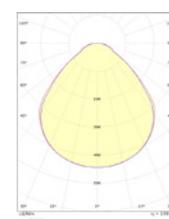


	Modul	L	W	H
Sense Basic	600x600	595	595	36
Sense Basic	625x625	620	620	36



4x

Supplied as an 4-pack





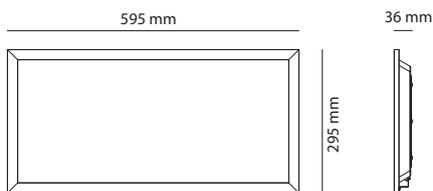
Sense Basic 300x600

The Sense Basic 300x600 LED panel is ideal both for new installations and remodelling projects. It can directly replace 2x14W T5 and 2x18W T8 luminaires. It has a lightweight steel housing and is based on backlight, yet it is only 35 mm height. High quality non-yellowing PMMA micro prismatic front optics. Easy tool-free installation, twist connector between driver and panel and junction box with automatic strain relief for cables or plastic tubing.

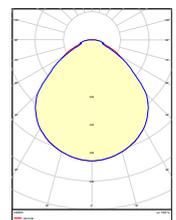
FACTS

- Ra>80
- SDCM 3
- UGR<20
- 50.000h (L90/B50)
- Housing: Steel
- Optics: Prismatic optic in PMMA
- Emergency box to be ordered separately
- Complete with driver
- Photobiological safety: RG 0

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	20W	2180lm 109 lm/W	On/Off	212146
White	4000K	20W	2220lm 111 lm/W	On/Off	212147
Accessories					Article code
Emergency box, EM 3H, On-Off/Trailing edge / EM Self test					8246 094364



	L	W	H
Sense Basic 300x600	595	295	36





Sense IP65

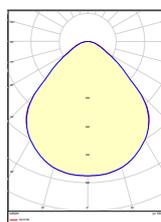
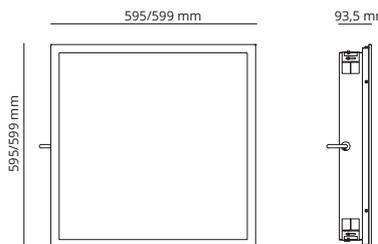
Sense IP65 is an all-round luminaire for use in places such as industrial kitchens, hospitals, laboratories and production facilities. It has a very high lumen output and fantastic colour rendering with $Ra > 90$ and low glare with $UGR < 19$. Sense IP65 is easily installed in T-rail ceilings, and the tempered glass front makes it easy to clean.

FACTS

- $Ra > 90$
- SDCM 3
- $UGR < 19$
- 100.000h (L80/B50)
50.000h (L90/B10)
- Housing: Sheet steel
- Optics: Tempered glass
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
- Complete with driver

600x600 Exposed T-carrier 15/24mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	49W	4670lm 95 lm/W	DALI	8246 096304
White	4000K	49W	5110lm 104 lm/W	DALI	8246 096100



	Profil	Modul	L	W	H
Sense IP65	T/L	600x600	595	595	93,5





Sense IP65 Eco

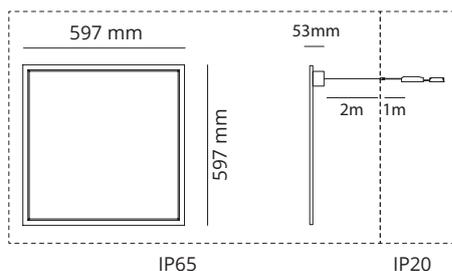
Sense IP65 Eco is a waterproof luminaire with opal prismatic front, delivered complete with driver. Ideal for industrial kitchens, hospitals, laboratories, and production facilities. Very low glare, UGR<19, and long lifetime. Sense IP65 Eco is easy to install in T-rail ceilings and have a smooth surface in PMMA, which makes it easy to clean. The LED panel is IP65 from the front and the back. The driver is IP20, and with 2+1m cable from the panel, the driver can be placed away from where water could come when cleaning.

FACTS

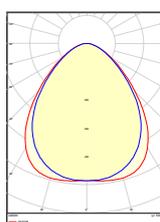
- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L80/B20)
- Housing: Aluminium
- Optics: Prismatic optic in PMMA
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
- Complete with driver

600x600 Exposed T-carrier 15/24mm

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	34W	4060lm 119 lm/W	Trailing edge	212390
White	4000K	34W	4350lm 128 lm/W	Trailing edge	212391



	Profil	Modul	L	W	H
Sense IP65 Eco	T/L	600x600	597	597	53





Sense 300x300

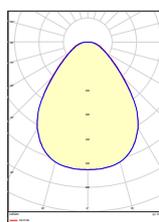
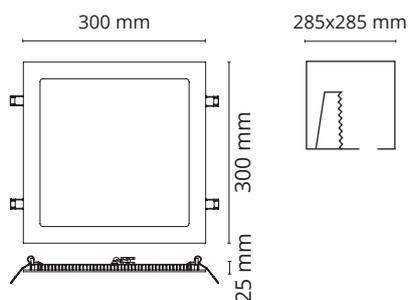
Sense luminaire used as replacement of alternative for a normal downlight. Very low profile and quick connection between luminaire and driver as well as tool-free connection in junction box with loop for easy and quick installation.

FACTS

- Ra>80
- SDCM 3
- 100.000h (L80/B20)
- Housing: Aluminium
- Optics: Opal diffusor (PMMA)
- Emergency box to be ordered separately
- Complete with driver
- Photobiological safety: RG 0

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	26W	2250lm 87 lm/W	Trailing edge	212140
White	3000K	26W	2250lm 87 lm/W	DALI	212145
White	4000K	26W	2350lm 90 lm/W	Trailing edge	212273
White	4000K	26W	2350lm 90 lm/W	DALI	212274

Accessories	Article code
Emergency box, EM 3H, On-Off/Trailing edge / EM Self test	8246 094364
Emergency box, EM 3H, Driver DALI / EM DALI/Self test	8246 094500



	L	W	H
Sense 300x300	300	300	25



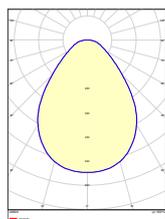
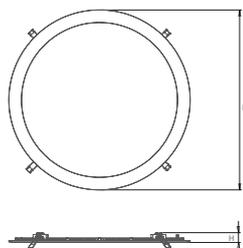


Sense Round

Sense luminaire used as replacement of alternative for a normal downlight. Very low profile and quick connection between luminaire and driver as well as tool-free connection in junction box with loop for easy and quick installation. Tunable White from 2700 Kelvin to 6500 Kelvin white light, controlled by TW LEDDim or Dali Type 8.

FACTS

- Ra>80
- SDCM 3
- Tunable White Lumen @6500K
- 100.000h (L80/B20)
- Housing: Aluminium
- Optics: Opal diffusor (PMMA)
- Emergency box to be ordered separately
- Complete with driver
- Photobiological safety: RG 0



	D	H	Cut out
Sense 190	190	25	Ø170
Sense 255	255	25	Ø230
Sense 320	320	25	Ø285
Sense 495	495	29	Ø475

Version	Colour	Temp.	Watt	Lumen	Dimming	Article code
190	White	2700K	6W	620lm 103 lm/W	Trailing edge	212260
190	White	2700K	6W	620lm 103 lm/W	DALI	212265
190	White	3000K	6W	630lm 105 lm/W	Trailing edge	212261
190	White	3000K	6W	630lm 105 lm/W	DALI	212266
190	White	4000K	6W	660lm 110 lm/W	Trailing edge	212267
190	White	4000K	6W	660lm 110 lm/W	DALI	212268
255	White	2700K	13W	1340lm 103 lm/W	Trailing edge	212270
255	White	2700K	13W	1340lm 103 lm/W	DALI	212275
255	White	3000K	13W	1370lm 105 lm/W	Trailing edge	212271
255	White	3000K	13W	1370lm 105 lm/W	DALI	212276
255	White	4000K	13W	1430lm 110 lm/W	Trailing edge	212269
255	White	4000K	13W	1430lm 110 lm/W	DALI	212272
255	White	2700-6500K	15W TW	1270lm 85 lm/W	TW DALI Type 8	212302
255	White	2700-6500K	15W TW	1270lm 85 lm/W	TW LEDDim	212301
320	White	2700K	17W	1750lm 103 lm/W	Trailing edge	212280
320	White	2700K	17W	1750lm 103 lm/W	DALI	212285
320	White	3000K	17W	1870lm 110 lm/W	Trailing edge	212281
320	White	3000K	17W	1870lm 110 lm/W	DALI	212286
320	White	4000K	17W	1950lm 115 lm/W	Trailing edge	212282
320	White	4000K	17W	1950lm 115 lm/W	DALI	212287
320	White	2700-6500K	19W TW	1610lm 85 lm/W	TW DALI Type 8	212304
320	White	2700-6500K	19W TW	1830lm 97 lm/W	TW LEDDim	212303
495	White	3000K	33W	3620lm 110 lm/W	Trailing edge	212291
495	White	3000K	33W	3620lm 110 lm/W	DALI	212296
495	White	4000K	33W	3800lm 115 lm/W	Trailing edge	212292
495	White	4000K	33W	3800lm 115 lm/W	DALI	212297
495	White	2700-6500K	36W TW	3290lm 92 lm/W	TW DALI Type 8	212306
495	White	2700-6500K	36W TW	3770lm 105 lm/W	TW LEDDim	212305

Accessories	Article code
Emergency box, EM 3H, On-Off/Trailing edge / EM Self test	8246 094364
Emergency box, EM 3H, Driver DALI / EM DALI/Self test	8246 094500





Lineal Cubic Recessed

Lineal Cubic Recessed is a modular system solution for recessed mounting, with a clear distribution for effect lighting. The efficient lighting solution optimises visual comfort and light quality and makes Lineal Cubic Recessed ideal for many applications such as offices, corridors and foyers or as decorative lighting. For each continuous line, you need one or more straight lines and a start kit. Lineal Cubic Recessed can be combined with regular Lineal Recessed, enabling creative lighting designs.

FACTS

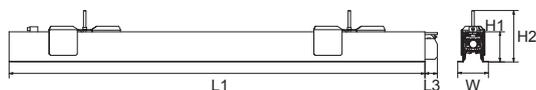
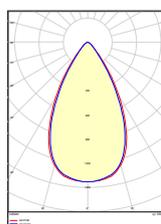
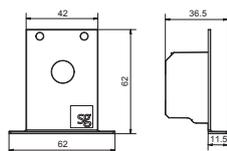
- Ra>80
- SDCM 3
- UGR<19
- 100.000h (L80/B10)
- Housing: aluminium
- Optics: Cubic Optic Black
- Through wiring 5x1,5mm²

Straight profile, Direct

Colour	Module	Temp.	Watt	Lumen	Dimmer	Article code
White	840	3000K	27W	2150lm 80 lm/W	DALI	8246 096236
White	840	4000K	27W	2220lm 82 lm/W	DALI	8246 096252

Starter kit Recessed - 2 endcaps, cable and bracket

Colour	Article code
White	Cable 5x0,75mm ² and ceiling bracket included 8246 095693



	Module mm	W	H1	H2	L1	L3
Straight profile	840	62	62	105	841	25



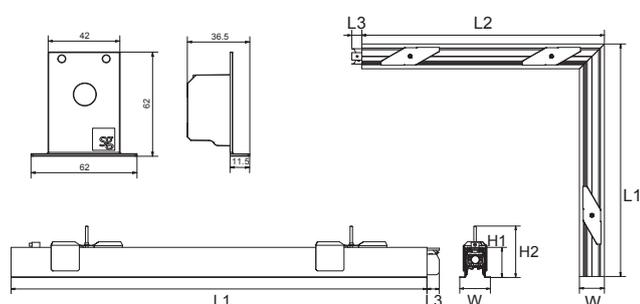
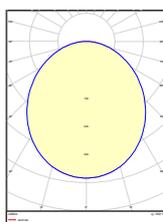


Lineal Recessed

Lineal Recessed is a modular system solution for recessed mounting, with a perfect, well thought-out design for continuous light in illuminated lines. Lineal Recessed appears elegant in both ceilings and walls. It is easy to install in different ceiling plate thicknesses with a 90 degree turn bracket. The efficient lighting solution optimises visual comfort and light quality, and makes Lineal Recessed ideal for many applications such as offices, corridors and foyers or as decorative lighting. For each continuous line, you need one or more straight lines and/or corners, a start kit and a diffuser. Lineal Recessed can be combined with regular Lineal Cubic Recessed, enabling creative lighting designs.

FACTS

- Ra>80
- SDCM 3
- UGR<28
- 100.000h (L80/B10)
- Housing: aluminium
- Optics: Opal prismatic PC
- Through wiring 5x1,5mm²
- Photobiological safety: RG 0



	Module mm	W	H1	H2	L1	L2	L3
Straight profile	840	62	62	105	841		25
Straight profile	1120	62	62	105	1121		25
Straight profile	1400	62	62	105	1401		25
Corner profile	590x640	62	62	105	581	602	25

Starter kit Recessed - 2 endcaps, cable and bracket

Colour	Article code
White Cable 5x0,75mm ² and ceiling bracket included	8246 095693

Straight profile, Direct

Colour	Module	Temp.	Watt	Lumen	Dimmer	Article code
White	840	3000K	13W	1380lm 106 lm/W	DALI	8246 095648
White	840	4000K	13W	1450lm 112 lm/W	DALI	8246 095651
White	1120	3000K	17W	1870lm 110 lm/W	DALI	8246 095664
White	1120	4000K	17W	1970lm 116lm/W	DALI	8246 095059
White	1400	3000K	21W	2320lm 111 lm/W	DALI	8246 095677
White	1400	4000K	21W	2440lm 116 lm/W	DALI	8246 095680

Corner module, Direct

Colour	Module	Temp.	Watt	Lumen	Dimmer	Article code
White	590x640	3000K	17W	1870lm 110 lm/W	DALI	8246 095703
White	590x640	4000K	17W	1970lm 116 lm/W	DALI	8246 095716

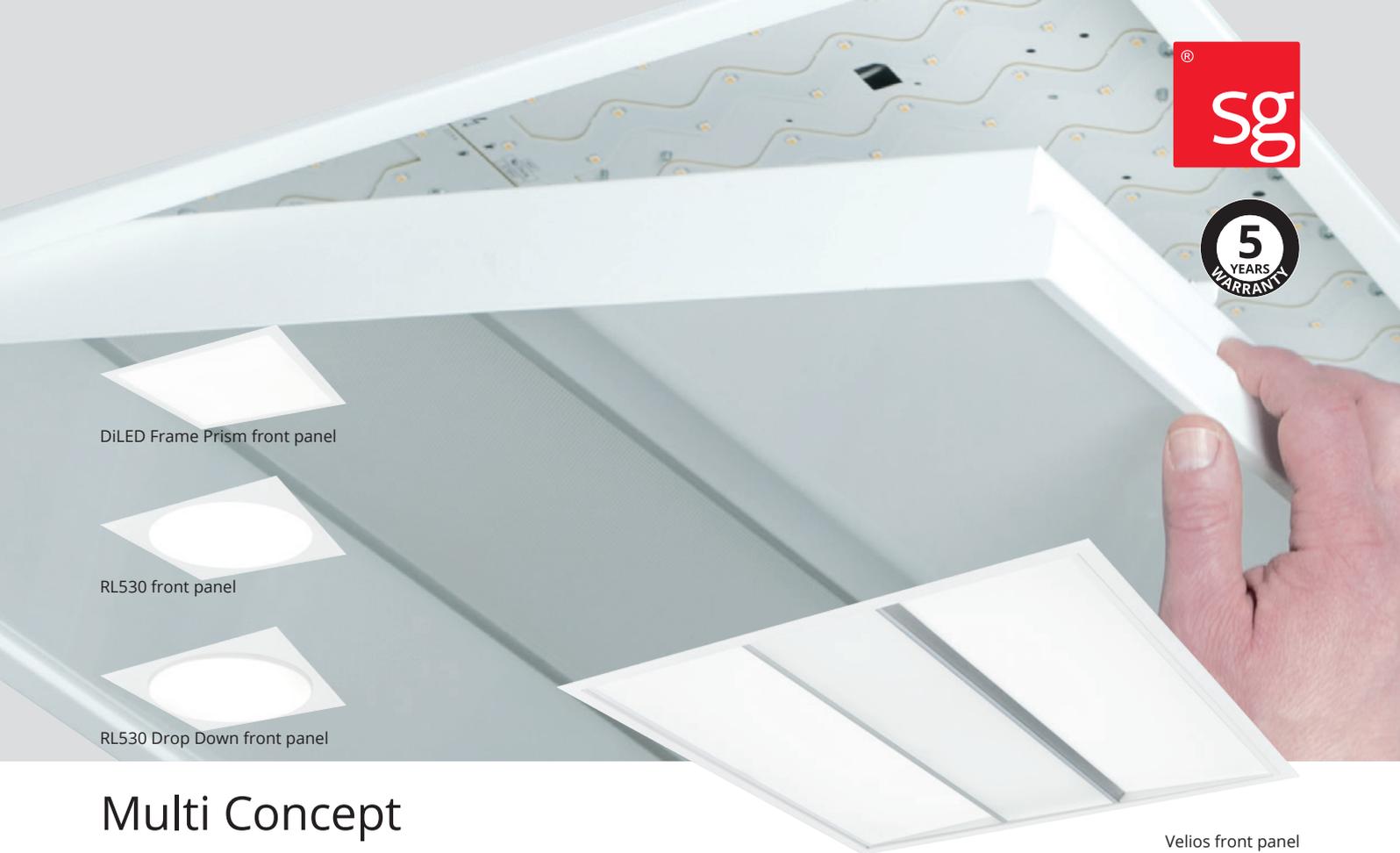
Blind profile

Colour	length	Artikel
White	1120	8246 096207

Optics

Diffuser	length	Article code
Opal prismatic	2800 mm	8249 044968
Opal prismatic	5600 mm	8249 044971
Opal prismatic	8400 mm	8249 044984
Blind Profile diffuser	2240mm White	8249 045077





Multi Concept

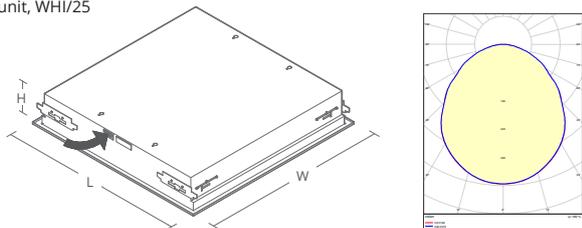
Multi Concept is a flexible, recessed luminaire that is designed to meet future requirements. The luminaire can be combined in a variety of ways using the three components (luminaire housing, insertable LED unit and front cover). Thus, Multi Concept is adaptable to a room's function in terms of design and lighting technology and the lighting can be optimised when the function of a room is changed.

FACTS

- SDCM 3
- Ra>80, Ra>90
- 60.000h (L80/B10), 50.000h (L70/B10) Tunable White
- Housing: Sheet steel
- Optics: Acrylic (PMMA)
- Integrated Winsta-plug



Multi Concept 620x620 Surface unit, WHI/25



	Profile	Module	L	W	H
Multi Concept	T/L	600x600	595	595	105



Recessed 600X600, Exposed T-carrier 15/24mm

Colour	Connection	Dimming	Article code
White	WINSTA 5-pole	DALI / Push	8246 091587

LED-module

Colour	Temp.	Watt	Ra	Dimming	Article code
White	3000K	22W	Ra>80	DALI / Push	8246 091655
White	4000K	22W	Ra>80	DALI / Push	8246 091668
White	4000K	25W	Ra>90	DALI / Push	8246 091671
White	4000K	41W	Ra>80	DALI / Push	8246 091749
White	4000K	48W	Ra>90	DALI / Push	8246 091752
White	2700-6500K	36W	Ra>80	TW DALI Type 8	8246 091781

Front panel module

	Article code
DiLED Frame Prism	8249 044353
Velios	8249 044379
RL530	8249 044382
RL530 Drop Down	8249 044395

Surfaceunit 620x620mm

Colour	Connection	Dimming	Article code
White	WINSTA 5-polige	DALI	8249 044405



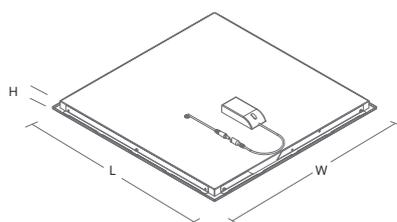


Molior Line / Molior Corner

Low profile 35 mm height, direct LED luminaire. Collimated TIR optics with angled illuminated edge made of sheet steel. Precise low unified glare rating (UGR) <19 from clear PMMA, ensuring a perfectly lit workplace. Quick connection to electronic driver kit, On/Off or DALI (not included - ordered separately). Design: F Mark

INFORMATIONS

- Ra>80
- SDCM 3
- 50.000h (L90/B10)
- Class I / Class II (driver), Class III (Luminaire without driver)
- UGR <19
- Housing: Sheet steel
- Optics: Acrylic (PMMA)
- For ceilings:
 - 600x600 Exposed T-carrier 15/24mm
- Driver and emergency box to be ordered separately



	Profil	Modèle	L	W	H
Molior	T/L	600x600	592	592	35



1 Line

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	14W/300mA	1520lm 109lm/W	Ordered separately	8246 093705
White	4000K	14W/300mA	1580lm 112lm/W	Ordered separately	8246 093718

1 Corner System

Colour	Temp.	Watt	Lumen	Dimming	Article code
Blanc	3000K	9W/300mA	890 lm 99lm/W	Ordered separately	8246 093640

2 Line

Colour	Temp.	Watt	Lumen	Dimming	Article code
White	3000K	32W/700mA	3440lm 108lm/W	Ordered separately	8246 093077
White	4000K	32W/700mA	3580lm 112lm/W	Ordered separately	8246 093624

4 Corner

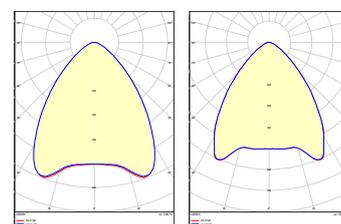
Colour	Temp.	Watt	Lumen	Dimming	Article code
Blanc	3000K	36W/700mA	3950lm 110lm/W	Ordered separately	8246 093080
Blanc	4000K	36W/700mA	4110lm 114lm/W	Ordered separately	8246 093653

Driver

Driver	Article code
300mA for 1 Line / 1 Corner	Max 15W Class I On/Off 8246 093158
300mA for 1 Line / 1 Corner	Max 34W Class II DALI / Push 8246 093161
700mA for 2 Line / 4 corner	Max 34W Class I On/Off 8246 093815
700mA for 2 Line / 4 corner	Max 50W Class II DALI / Push 8246 093828

Accessories

Accessories	Article code
White recessed frame Sheet steel	8249 043493
Emergency box, EM 3H, On-Off/Trailing edge / EM Self test	8246 094364
Emergency box, EM 3H, Driver DALI / EM DALI/Self test	8246 094500



Molior Line

Molior Corner