

PRISLISTA 2025 - INTERIOR DESIGNER



ATELJÉ LYKTAN PRICE LIST 1/22/2025

We disclaim responsibility for any price adjustments. This price list applies from 11/1/2023 and is subject to price and product changes. We disclaim responsibility for printing errors.

Due to the rapid development of LED technology we refer to our website, where the latest values for output, luminous flux and luminaire efficacy are presented. All dimensions in mm unless otherwise specified.

Discounts

Interior and exterior products – Discount given
Accessories and Lighting tracks – Discount given
Spare parts and Light sources – No discount given

Symbols

Protection category

Shows the luminaire's protection category.



Class I Luminaire with single insulation and a protective earth connection.



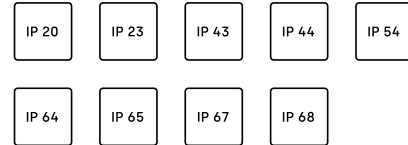
Class II Luminaires extra insulation and without a facility for connection to an earthing device.



Class III Luminaire intended for connection to an earthing device. May be connected to both low voltage (lower than 50V).

IP Class

Shows the luminaire's IP Class.



For more information

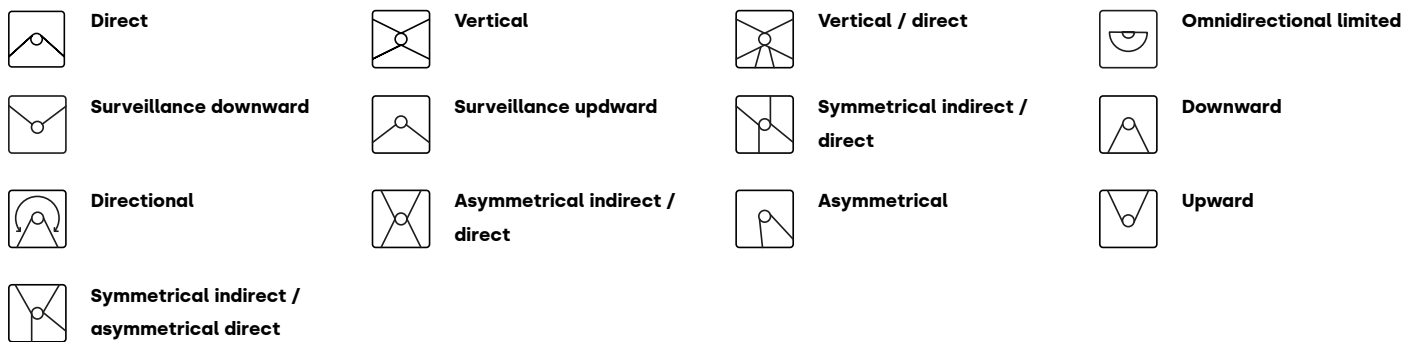
Please visit our website to get the most updated technical information, references, contacts, brochures and much more.

www.ateljelyktan.se

Light distribution

The pictograms show the light distribution from the luminaire.

Several pictograms for the same luminaire mean that it is available in several variations.



Interactive index

Interior

Exterior

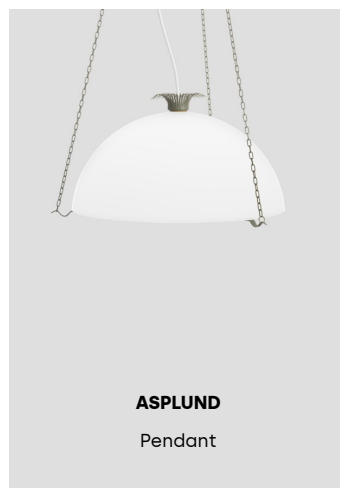
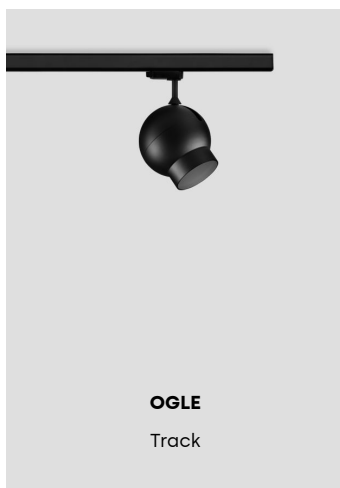
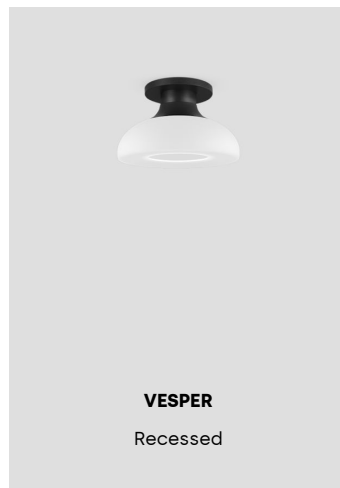
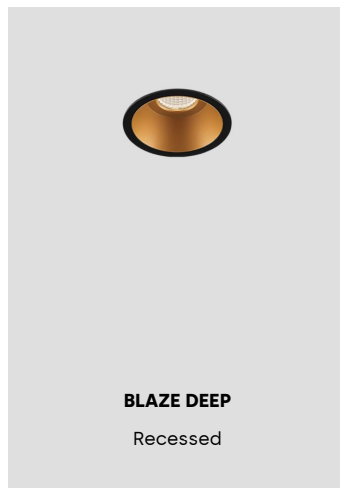
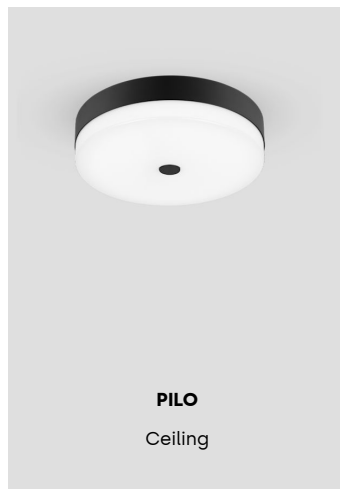
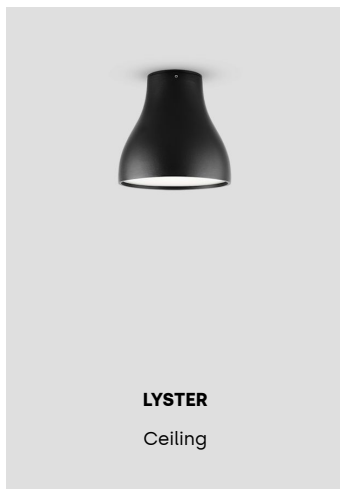
Accessories

Ceiling
Recessed
Track
Pendant
Wall
Table
Floor

Ceiling
Wall
Bollard

Kontaktskenor DALI
Kontaktskenor On/off
Ljuskällor
Reservdelar
Stolptillbehör

Universala tillbehör

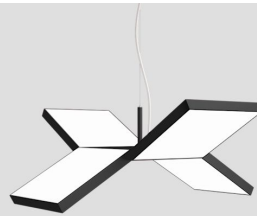




BUMLING MINI
Pendant



BUZZ
Pendant



EAGLE
Pendant



ECLIPSE
Pendant



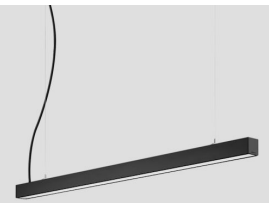
FABRIK
Pendant



HOOD
Pendant



HOOD MINI
Pendant



MAMBA
Pendant



OGLE
Pendant



OGLE MINI
Pendant



PARAGON
Pendant



PORLA
Pendant



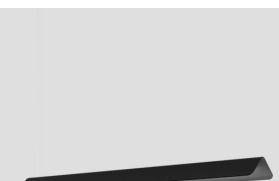
RIFF BOWL
Pendant



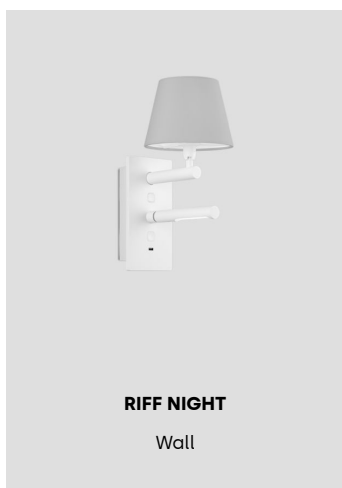
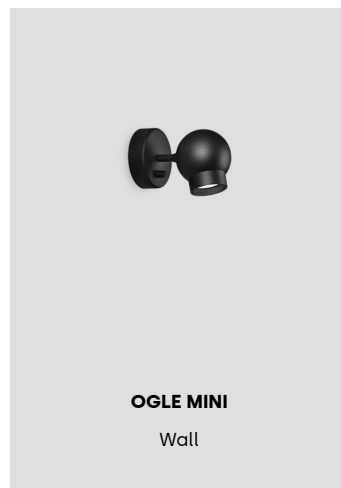
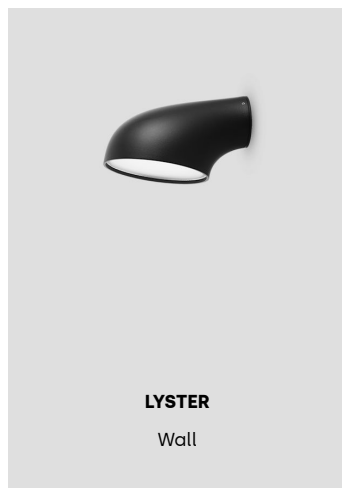
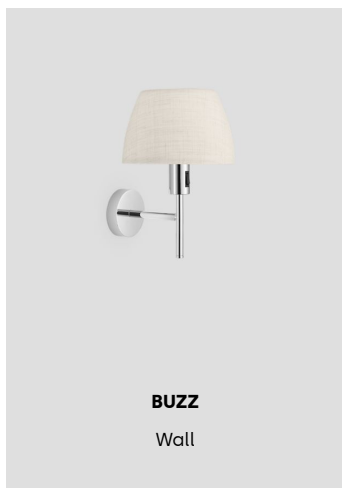
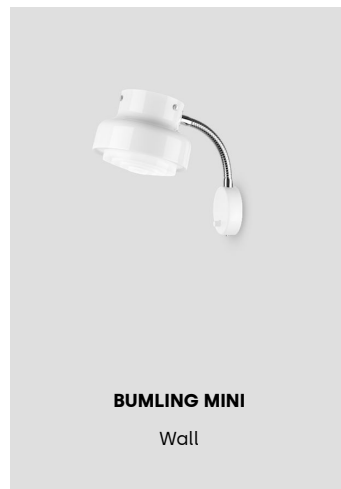
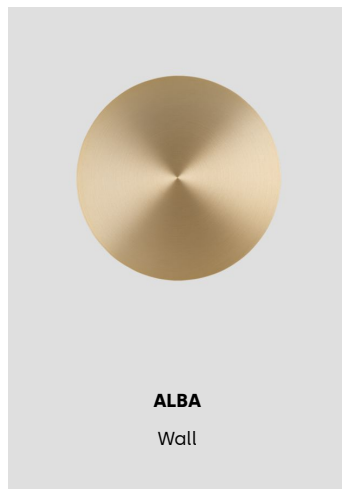
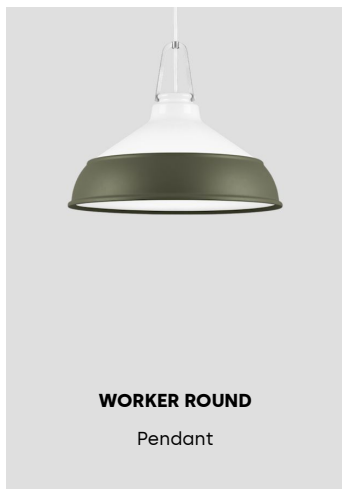
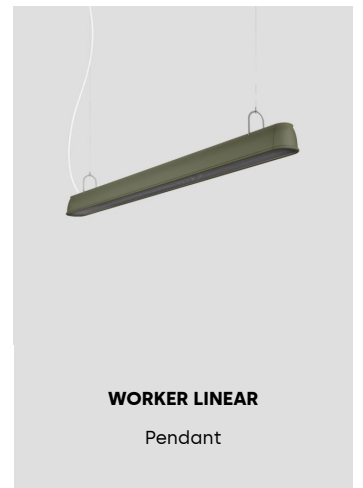
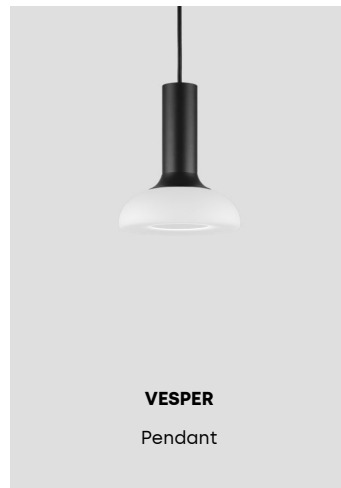
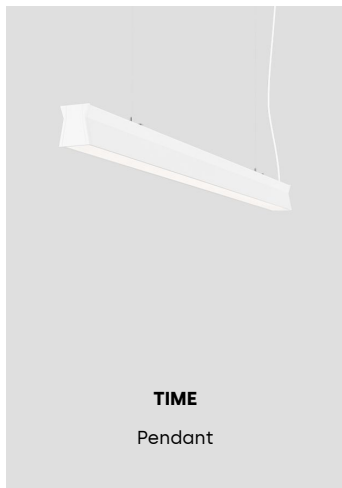
RIFF PUCK
Pendant



SUPERDUPERTUBE
Pendant



SVALA
Pendant





TALL LITE
Wall



WORKER ROUND
Wall



TALL
Bollard



TALL LITE
Bollard



ADVENTURE
Table



BOMBUS
Table



BUMLING MINI
Table



OFIR
Table



OGLE MINI
Table



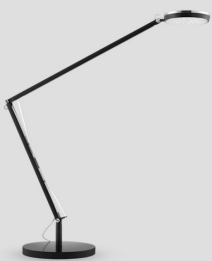
PLUG LAMP
Table



PLUGGIE
Table



SIMRIS
Table



SPARROW
Table



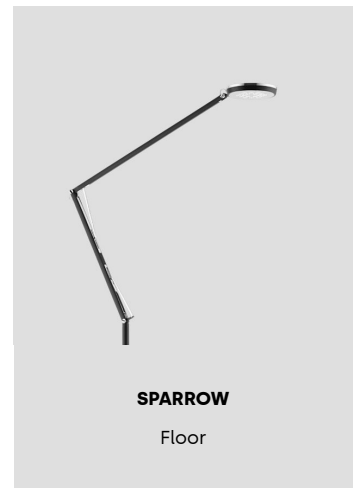
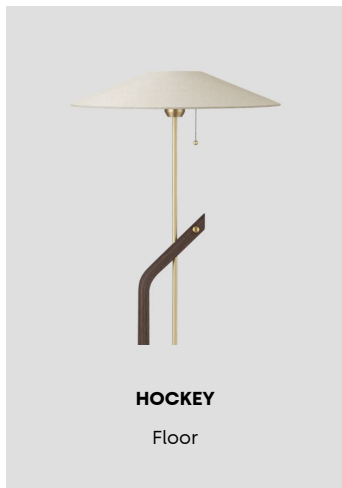
SVIT
Table



TIME
Table



TRIGGY
Table



Interior Ceiling



Technical specifications

Material: Luminaire housing in painted die-casted aluminium. Diffuser in durable UV-resistant polycarbonate. Reflector in highly reflective PET.

Assembly: Assembled with four screws in the ceiling or on the wall. Groove in luminaire housing enables external cable with a 90° split.

Connection: Push-in terminal block 3x2.5 mm²(on/off and Organic response), 5x2.5 mm² (sensor alternatives and DALI). Two inlet holes for through-wiring.

Light source: Includes LED light source. Colour temperature: 3000K or 4000K. Colour rendering CRI 80. CRI 90 on request. Lifespan with CLO: L100 50 000hrs. Lifespan LED without CLO: L93 50 000hrs

Driver: DSI/DALI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The programmed light settings remain even after a power cut. Lifespan: 100 000hrs. The luminaire is delivered as standard with pre-programmed CLO. The CLO function secures and maintains constant lighting levels during the entire lifespan.

Light control: Following options of light controls are available as standard for PILO On/off and DALI Motion sensor on/off

Integrated sensor in luminaire. On/off with 5 minutes delay Motion sensor Tri-level DIM/Corridor function

Integrated sensor in luminaire. Light level at 100% when someone is present, at no presence the light level decreases to 10%. After 10 minutes of absence, the light is switched off. (When this luminaire is used as a master, followers must be DALI corridor, see below) DALI corridor

Pre-programmed with Corridor function like above TRI-level option. Can be used as follower to above option. Motion sensor/Daylight control/Wireless

Integrated sensor with daylight control options and wireless communication.

Possibility to group luminaire. Organic Response

Wireless control (mains only) without commissioning through integrated sensors in black or white depending on luminaire colour. The PIR sensors continuously communicate with nearby sensors through infrared (IR) and radio (RF) in order to efficiently light the space according to the actual need. Light levels, dwell times, zones and much more can be programmed through access controlled app. Read more here Organic response | ateljé Lyktan (ateljelyktan.se)

Emergency light: Integrated emergency light with DALI-2 interface and automatically controlled and monitored testing (EMconverterLED PRO from Tridonic). Equipped with a NiMH battery (Accu-NiMH 4Ah 4C CON). Light output at emergency operation ~ 300lm, delivered with duration time 3h (Can be adjusted to 2h).

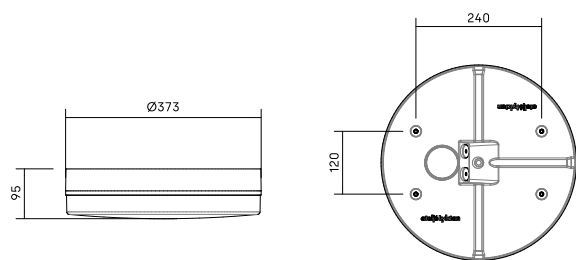
Energy classification: AC version contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

Weight: 1,5kg

Pictogram



Measurements



Description	Ceiling type	Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Pilo	Fixed ceiling/wall	White	Ø373xH95	3400lm	830	35W	DALI	L2040F1Q271	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	21W	DALI	L2040F1N271	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	15W	DALI	L2040F11271	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2750lm	830	28W	DALI	L2040F13271	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	21W	DALI Corridor function	L2040F1NH71	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	21W	Motion sensor Tri-level DIM/ Corridor function	L2040F1ND71	3460 SEK	4325 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	22W	Motion sensor on/off	L2040F1NF71	3410 SEK	4263 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	16W	Motion sensor on/off	L2040F11F71	3410 SEK	4263 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	23W	Motion sensor/ Daylight control/ Wireless	L2040F1NE71	4370 SEK	5463 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	16W	Motion sensor/ Daylight control/ Wireless	L2040F11E71	4370 SEK	5463 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2750lm	830	27W	ON/OFF	L2040F13171	2710 SEK	3388 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	15W	ON/OFF	L2040F11171	2710 SEK	3388 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	22W	Organic Response	L2040F1N971	4370 SEK	5463 SEK

Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	16W	Organic Response	L2040F11971	4370 SEK	5463 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	16W	Motion sensor Tri-level DIM/ Corridor function	L2040F11D71	3460 SEK	4325 SEK
Pilo emergency	Fixed ceiling/wall	White	Ø373xH95	2750lm	830	32W	DALI	L2041F13273	5400 SEK	6750 SEK

Accessories

Name	Description	Art. no	Price ex. VAT	Price inc. VAT
Remote control hytronik wireless (hrc-11)	Minimum 1 per project. Batteries included	2009978	630 SEK	788 SEK



Technical specifications

Material: Light engine in cast aluminium. Shade in aluminium.

Installation: Surface ceiling mounted with 3 screws for size Ø329 and 4 screws for size Ø424.

Connection: Snap-in terminal block 5x2.5 mm² for fixed installation. Two (2) inlet holes for through-wiring, surface-mounted cable possible 180°.

Diffuser: Opal acrylic glass.

Light source: Includes LED light source. Colour temperature: 3000K or 4000K. Colour rendering CRI 80 or CRI 90 on request. Lifespan: Ø400: L100B50 50 000hrs, Ø600: L100B20 50 000hrs.

Energy classification: This product contains a light source of following energy efficiency class to regulation (EU) No 2019/2015 Riff small
 Light source with CRI and CT 830 - Class E
 Light source with CRI and CT 840 - Class D
 Riff medium
 Light source with CRI and CT 830/840 - Class D

Driver: DSI/DALI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%.The programmed light settings remain, even after a power cut. SwitchDim and CorridorFunction possible. Lifespan: 80 000hrs.

The luminaire is delivered as standard with pre-programmed CLO. The CLO function secures and maintains constant lighting levels during the entire lifespan. DALI driver is also used as an On/Off version, allowing upgrading of the lighting system afterwards.

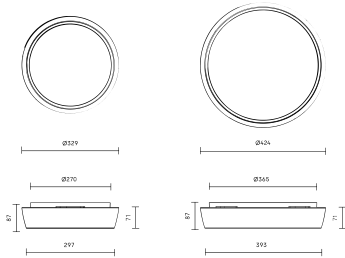
Other: Luminaires with presence detector are programmed via wireless remote control which can be ordered as an accessory. At least 1 remote control is needed per project.

Weight: Ø329mm 1,7 kg. Ø424mm 2,7 kg.

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Medium	Black	Ø424xH87	3130lm	830	34W	Opal acrylic	DALI/DSI	2000045-418	6610 SEK	8263 SEK
Medium	Black	Ø424xH87	3130lm	830	34W	Opal acrylic	DALI/DSI	2000045-514	8330 SEK	10413 SEK
Medium	Black	Ø424xH87	3130lm	840	34W	Opal acrylic	DALI/DSI	2000047-418	6610 SEK	8263 SEK

Medium	Black	Ø424xH87	3130lm	840	34W	Opal acrylic	DALI/DSI	2000047-514	8330 SEK	10413 SEK
Medium	Black	Ø424xH87	1750lm	830	18W	Opal acrylic	DALI/DSI	2000105-418	6610 SEK	8263 SEK
Medium	Black	Ø424xH87	1750lm	830	18W	Opal acrylic	DALI/DSI	2000105-514	8330 SEK	10413 SEK
Medium	Black	Ø424xH87	1750lm	840	18W	Opal acrylic	DALI/DSI	2000107-418	6610 SEK	8263 SEK
Medium	Black	Ø424xH87	1750lm	840	18W	Opal acrylic	DALI/DSI	2000107-514	8330 SEK	10413 SEK
Medium	White	Ø424xH87	3040lm	830	34W	Opal acrylic	DALI/DSI	2000044-418	6610 SEK	8263 SEK
Medium	White	Ø424xH87	3040lm	830	34W	Opal acrylic	DALI/DSI	2000044-514	8330 SEK	10413 SEK
Medium	White	Ø424xH87	3040lm	840	34W	Opal acrylic	DALI/DSI	2000046-418	6610 SEK	8263 SEK
Medium	White	Ø424xH87	3040lm	840	34W	Opal acrylic	DALI/DSI	2000046-514	8330 SEK	10413 SEK
Medium	White	Ø424xH87	1700lm	830	18W	Opal acrylic	DALI/DSI	2000104-418	6610 SEK	8263 SEK
Medium	White	Ø424xH87	1700lm	830	18W	Opal acrylic	DALI/DSI	2000104-514	8330 SEK	10413 SEK
Medium	White	Ø424xH87	1700lm	840	18W	Opal acrylic	DALI/DSI	2000106-418	6610 SEK	8263 SEK
Medium	White	Ø424xH87	1700lm	840	18W	Opal acrylic	DALI/DSI	2000106-514	8330 SEK	10413 SEK
Small	Black	Ø329xH87	2090lm	830	29W	Opal acrylic	DALI/DSI	2000041-418	5400 SEK	6750 SEK
Small	Black	Ø329xH87	2090lm	830	29W	Opal acrylic	DALI/DSI	2000041-514	7130 SEK	8913 SEK
Small	Black	Ø329xH87	2090lm	840	29W	Opal acrylic	DALI/DSI	2000043-418	5400 SEK	6750 SEK
Small	Black	Ø329xH87	2090lm	840	29W	Opal acrylic	DALI/DSI	2000043-514	7130 SEK	8913 SEK
Small	Black	Ø329xH87	1530lm	830	21W	Opal acrylic	DALI/DSI	2000101-418	5400 SEK	6750 SEK
Small	Black	Ø329xH87	1530lm	830	21W	Opal acrylic	DALI/DSI	2000101-514	7130 SEK	8913 SEK
Small	Black	Ø329xH87	1530lm	840	21W	Opal acrylic	DALI/DSI	2000103-418	5400 SEK	6750 SEK

Small	Black	Ø329xH87	1530lm	840	21W	Opal acrylic	DALI/DSI	2000103-514	7130 SEK	8913 SEK
Small	White	Ø329xH87	2020lm	830	29W	Opal acrylic	DALI/DSI	2000040-418	5400 SEK	6750 SEK
Small	White	Ø329xH87	2020lm	830	29W	Opal acrylic	DALI/DSI	2000040-514	7130 SEK	8913 SEK
Small	White	Ø329xH87	2020lm	840	29W	Opal acrylic	DALI/DSI	2000042-418	5400 SEK	6750 SEK
Small	White	Ø329xH87	2020lm	840	29W	Opal acrylic	DALI/DSI	2000042-514	7130 SEK	8913 SEK
Small	White	Ø329xH87	1480lm	830	21W	Opal acrylic	DALI/DSI	2000100-418	5400 SEK	6750 SEK
Small	White	Ø329xH87	1480lm	830	21W	Opal acrylic	DALI/DSI	2000100-514	7130 SEK	8913 SEK
Small	White	Ø329xH87	1480lm	840	21W	Opal acrylic	DALI/DSI	2000102-418	5400 SEK	6750 SEK
Small	White	Ø329xH87	1480lm	840	21W	Opal acrylic	DALI/DSI	2000102-514	7130 SEK	8913 SEK

Accessories

Name	Description	Size (mm)	Art. no	Price ex. VAT	Price inc. VAT
Mounting plate	Zinc plated steel	L595xW498xH25	209684	580 SEK	725 SEK
Remote control hytronik wireless (hrc-11)	Minimum 1 per project. Batteries included	-	2009978	630 SEK	788 SEK
Riff c - kit non fixed installation	Includes strain reliefs	-	2000110	160 SEK	200 SEK



Technical specifications

Material: Light engine in cast aluminium. Shade in aluminium.

Installation : Wall mounted with 3 screws for size Ø400 and 4 screws for size Ø600.

Connection: Snap-in terminal block 5x2.5 mm² for fixed installation. Two (2) inlet holes for through-wiring, surface-mounted cable possible 180°.

Light source: Includes LED light source. Colour temperature: 3000K or 4000K. Colour rendering CRI 80 or CRI 90 on request.

Lifespan: Ø400: L100B50 50 000hrs, Ø600: L100B20 50 000hrs.

Energy classification:

This product contains a light source of following energy efficiency class to regulation (EU) No 2019/2015 Worker 400

Light source with CRI and CT 830 - Class E

Light source with CRI and CT 840 - Class D

Worker 600

Light source with CRI and CT 830/840 - Class D

Diffuser: Opal acrylic glass or microprismatic acrylic glass in combination with frosted film.

Driver: DSI/DALI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%.The programmed light settings remain, even after a power cut. SwitchDim and CorridorFunction possible. Lifespan: 80 000hrs.

The luminaire is delivered as standard with pre-programmed CLO. The CLO function secures and maintains constant lighting levels during the entire lifespan. DALI driver is also used as an On/Off version, allowing upgrading of the lighting system afterwards.

Other: Both sizes are available in two different luminaire power options. See article list.

Presence detector available on request.

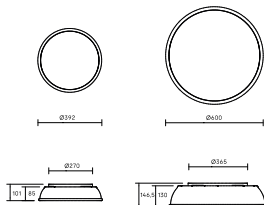
Weight: Ø400: 2,3 kg

Ø600: 4,6 kg

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/DSI	2000050-418	5760 SEK	7200 SEK
Black	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/DSI	2000056-418	6100 SEK	7625 SEK

Black	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/ DSI	2000062-418	5760 SEK	7200 SEK
Black	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/ DSI	2000068-418	6100 SEK	7625 SEK
Black	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/ DSI	2000074-418	7280 SEK	9100 SEK
Black	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/ DSI	2000080-418	7800 SEK	9750 SEK
Black	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/ DSI	2000086-418	7280 SEK	9100 SEK
Black	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/ DSI	2000092-418	7800 SEK	9750 SEK
Black	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/ DSI	2001050-418	5760 SEK	7200 SEK
Black	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/ DSI	2001056-418	6100 SEK	7625 SEK
Black	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/ DSI	2001062-418	5760 SEK	7200 SEK
Black	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/ DSI	2001068-418	6100 SEK	7625 SEK
Black	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/ DSI	2001074-418	7280 SEK	9100 SEK
Black	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/ DSI	2001080-418	7800 SEK	9750 SEK
Black	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/ DSI	2001086-418	7280 SEK	9100 SEK
Black	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/ DSI	2001092-418	7800 SEK	9750 SEK
Dusty blue	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/ DSI	2000052-418	5930 SEK	7413 SEK
Dusty blue	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/ DSI	2000058-418	6300 SEK	7875 SEK
Dusty blue	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/ DSI	2000064-418	5930 SEK	7413 SEK
Dusty blue	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/ DSI	2000070-418	6300 SEK	7875 SEK
Dusty blue	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/ DSI	2000076-418	7490 SEK	9363 SEK
Dusty blue	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/ DSI	2000082-418	8010 SEK	10013 SEK

Dusty blue	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/DSI	2000088-418	7490 SEK	9363 SEK
Dusty blue	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/DSI	2000094-418	8000 SEK	10000 SEK
Dusty blue	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/DSI	2001052-418	5930 SEK	7413 SEK
Dusty blue	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/DSI	2001058-418	6300 SEK	7875 SEK
Dusty blue	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/DSI	2001064-418	5930 SEK	7413 SEK
Dusty blue	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/DSI	2001070-418	6300 SEK	7875 SEK
Dusty blue	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/DSI	2001076-418	7490 SEK	9363 SEK
Dusty blue	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/DSI	2001082-418	8010 SEK	10013 SEK
Dusty blue	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/DSI	2001088-418	7490 SEK	9363 SEK
Dusty blue	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/DSI	2001094-418	8010 SEK	10013 SEK
Dusty green	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/DSI	2000054-418	5930 SEK	7413 SEK
Dusty green	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/DSI	2000060-418	6300 SEK	7875 SEK
Dusty green	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/DSI	2000066-418	5930 SEK	7413 SEK
Dusty green	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/DSI	2000072-418	6300 SEK	7875 SEK
Dusty green	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/DSI	2000078-418	7490 SEK	9363 SEK
Dusty green	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/DSI	2000084-418	8010 SEK	10013 SEK
Dusty green	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/DSI	2000090-418	7490 SEK	9363 SEK
Dusty green	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/DSI	2000096-418	8000 SEK	10000 SEK
Dusty green	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/DSI	2001054-418	5930 SEK	7413 SEK
Dusty green	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/DSI	2001060-418	6300 SEK	7875 SEK

Dusty green	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/ DSI	2001066-418	5930 SEK	7413 SEK
Dusty green	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/ DSI	2001072-418	6300 SEK	7875 SEK
Dusty green	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/ DSI	2001078-418	7490 SEK	9363 SEK
Dusty green	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/ DSI	2001084-418	8010 SEK	10013 SEK
Dusty green	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/ DSI	2001090-418	7490 SEK	9363 SEK
Dusty green	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/ DSI	2001096-418	8010 SEK	10013 SEK
Dusty pink	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/ DSI	2000053-418	5930 SEK	7413 SEK
Dusty pink	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/ DSI	2000059-418	6300 SEK	7875 SEK
Dusty pink	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/ DSI	2000065-418	5930 SEK	7413 SEK
Dusty pink	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/ DSI	2000071-418	6300 SEK	7875 SEK
Dusty pink	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/ DSI	2000077-418	7490 SEK	9363 SEK
Dusty pink	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/ DSI	2000083-418	8010 SEK	10013 SEK
Dusty pink	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/ DSI	2000089-418	7490 SEK	9363 SEK
Dusty pink	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/ DSI	2000095-418	8000 SEK	10000 SEK
Dusty pink	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/ DSI	2001053-418	5930 SEK	7413 SEK
Dusty pink	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/ DSI	2001059-418	6300 SEK	7875 SEK
Dusty pink	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/ DSI	2001065-418	5930 SEK	7413 SEK
Dusty pink	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/ DSI	2001071-418	6300 SEK	7875 SEK
Dusty pink	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/ DSI	2001077-418	7490 SEK	9363 SEK
Dusty pink	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/ DSI	2001083-418	8010 SEK	10013 SEK

Dusty pink	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/DSI	2001089-418	7490 SEK	9363 SEK
Dusty pink	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/DSI	2001095-418	8010 SEK	10013 SEK
Grey	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/DSI	2000055-418	5930 SEK	7413 SEK
Grey	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/DSI	2000061-418	6300 SEK	7875 SEK
Grey	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/DSI	2000067-418	5930 SEK	7413 SEK
Grey	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/DSI	2000073-418	6300 SEK	7875 SEK
Grey	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/DSI	2000079-418	7490 SEK	9363 SEK
Grey	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/DSI	2000085-418	8010 SEK	10013 SEK
Grey	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/DSI	2000091-418	7490 SEK	9363 SEK
Grey	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/DSI	2000097-418	8000 SEK	10000 SEK
Grey	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/DSI	2001055-418	5930 SEK	7413 SEK
Grey	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/DSI	2001061-418	6300 SEK	7875 SEK
Grey	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/DSI	2001067-418	5930 SEK	7413 SEK
Grey	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/DSI	2001073-418	6300 SEK	7875 SEK
Grey	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/DSI	2001079-418	7490 SEK	9363 SEK
Grey	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/DSI	2001085-418	8010 SEK	10013 SEK
Grey	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/DSI	2001091-418	7490 SEK	9363 SEK
Grey	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/DSI	2001097-418	8010 SEK	10013 SEK
White	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/DSI	2000051-418	5760 SEK	7200 SEK
White	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/DSI	2000057-418	6100 SEK	7625 SEK

White	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/ DSI	2000063-418	5760 SEK	7200 SEK
White	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/ DSI	2000069-418	6100 SEK	7625 SEK
White	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/ DSI	2000075-418	7280 SEK	9100 SEK
White	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/ DSI	2000081-418	7800 SEK	9750 SEK
White	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/ DSI	2000087-418	7280 SEK	9100 SEK
White	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/ DSI	2000093-418	7800 SEK	9750 SEK
White	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/ DSI	2001051-418	5760 SEK	7200 SEK
White	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/ DSI	2001057-418	6100 SEK	7625 SEK
White	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/ DSI	2001063-418	5760 SEK	7200 SEK
White	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/ DSI	2001069-418	6100 SEK	7625 SEK
White	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/ DSI	2001075-418	7280 SEK	9100 SEK
White	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/ DSI	2001081-418	7800 SEK	9750 SEK
White	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/ DSI	2001087-418	7280 SEK	9100 SEK
White	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/ DSI	2001093-418	7800 SEK	9750 SEK

Accessories

Name	Description	Size (mm)	Art. no	Price ex. VAT	Price inc. VAT
Mounting plate	Zinc plated steel	L595xW498xH25	209684	580 SEK	725 SEK

Interior Recessed



Technical specifications

Material: Light engine in die-cast anodised aluminium. Reflectors in ABS plastic. Luminaire housing in painted spun aluminium.

Installation: The luminaire housing is easily assembled and requires no tools. Luminaire housing suitable for ceiling tickness 2-50mm. Mounting plate might be needed with higher thickness.

Connection: The light engine comes with a 0.6 meter cable and fast connector for easy connection to the driver. The connection cable to the primary winding can be ordered separately, with optional fast connector or with free leads.

Light source: Including LED light source, colour temperature 2700K, 3000K, 4000K on request. Colour rendering full spectrum CRI >98. Lifespan: L90B10 50 000h. DimToWarm and TWL (Tunable White Light) available upon request

Energy classification: This product contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

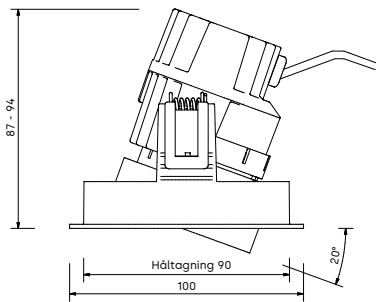
Driver: DALI driver can be controlled via DALI, DSI, SwitchDIM, CorridorFUNCTION. Phase dim driver is controlled via dimmer switch or remote dimmer switch. Recommended dimmer switch from Eltako EUD61NPL-230V and LED Universal dimmer 400W from Schneider Exxact. Please note that the luminaire is only sold together with the recommended driver from Tridonic, otherwise the warantee is not valid.

Other: Only for indoor use.

Pictogram



Measurements



Luminaires

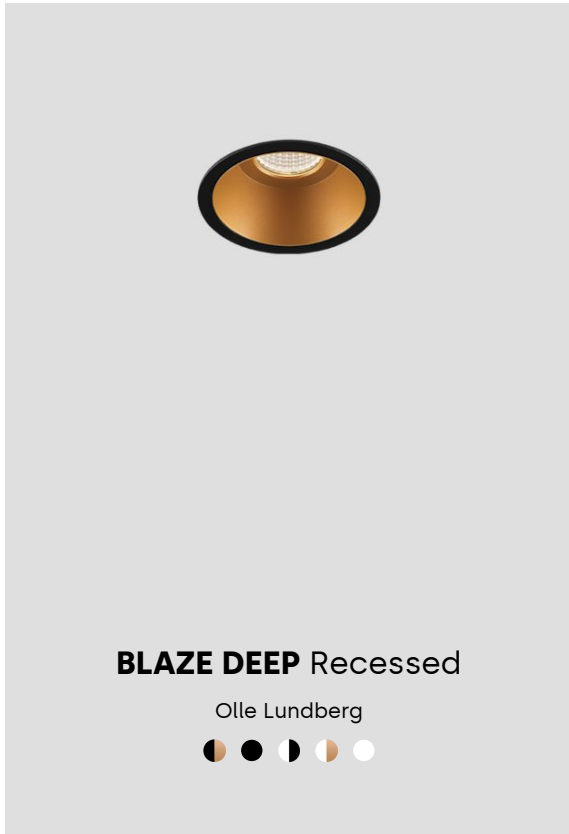
Description	Colour	Hole dimension	Recessed depth	Light output	CRI/CT	Power	Distribution	Art. no	Price ex. VAT	Price inc. VAT
Blaze adjustable luminaire housing, 0-20° tilt	Black/Black	90 mm	87-94 mm	-	-	-	-	2001326	450 SEK	563 SEK
Blaze adjustable luminaire housing, 0-20° tilt	Black/Gold	90 mm	87-94 mm	-	-	-	-	2001329	450 SEK	563 SEK

Blaze adjustable luminaire housing, 0-20° tilt	White/ Black	90 mm	87-94 mm	-	-	-	-	2001327	450 SEK	563 SEK
Blaze adjustable luminaire housing, 0-20° tilt	White/ Gold	90 mm	87-94 mm	-	-	-	-	2001328	450 SEK	563 SEK
Blaze adjustable luminaire housing, 0-20° tilt	White/ White	90 mm	87-94 mm	-	-	-	-	2001325	450 SEK	563 SEK
Blaze light engine	-	-	-	960lm	927	13W	20°	2001300	1010 SEK	1263 SEK
Blaze light engine	-	-	-	990lm	930	13W	20°	2001301	1010 SEK	1263 SEK
Blaze light engine	-	-	-	900lm	927	13W	30°	2001303	1010 SEK	1263 SEK
Blaze light engine	-	-	-	930lm	930	13W	30°	2001304	1010 SEK	1263 SEK
Blaze light engine	-	-	-	940lm	927	13W	50°	2001306	1010 SEK	1263 SEK
Blaze light engine	-	-	-	970lm	930	13W	50°	2001307	1010 SEK	1263 SEK
Blaze light engine	-	-	-	920lm	927	13W	40°	2001340	1010 SEK	1263 SEK
Blaze light engine	-	-	-	950lm	930	13W	40°	2001341	1010 SEK	1263 SEK

Accessories

Name	Description	Art. no	Price ex. VAT	Price inc. VAT
Blaze cone extension	Blaze cone extension	206716	40 SEK	50 SEK
Blaze connection kit t-joint	Blaze connection kit T-joint	206715	-	-
Blaze driver DALI	1 luminaire	206710	540 SEK	675 SEK
Blaze driver, Phase-dim	1 luminaire	206709	460 SEK	575 SEK
Connection cable	Halogen-free cable, length 3 m, 5G1.5 mm² with free wire end + WAGO 770-1115	204276	510 SEK	638 SEK
Connection cable	Halogen-free cable, length 3 m, 3G1.5 mm² with free wire end + WAGO 770-133	204275	370 SEK	463 SEK
Connection cable	Halogen-free cable, length 3 m, 5G1.5 mm² with free wire end + ENSTO NCC51S.G	204274	510 SEK	638 SEK

Connection cable	Halogen-free cable, length 3 m, 3G1.5 mm ² with free wire end + ENSTO NAC31S.W	204273	370 SEK	463 SEK
Connection cable	Halogen-free cable, length 2,5m, 3G0.75 mm ² with free wire end + earthed plug	204224	250 SEK	313 SEK



Technical specifications

Material: Light engine in die-cast anodised aluminium. Reflectors in ABS plastic. Luminaire housing in painted spun aluminium.

Installation: The luminaire housing is easily assembled and requires no tools. Luminaire housing suitable for ceiling tickness 2-50mm. Mounting plate might be needed with higher thickness.

Connection: The light engine comes with a 0.6 meter cable and fast connector for easy connection to the driver. The connection cable to the primary winding can be ordered separately, with optional fast connector or with free leads.

Light source: Including LED light source, colour temperature 2700K, 3000K, 4000K on request. Colour rendering full spectrum CRI >98. Lifespan: L90B10 50 000h. DimToWarm and TWL (Tunable White Light) available upon request

Energy classification: This product contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

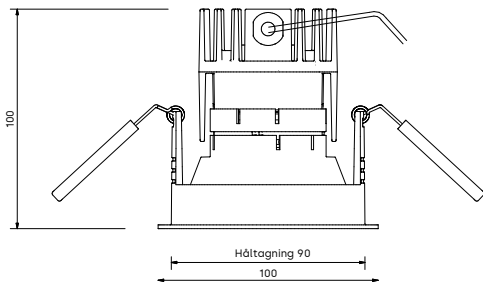
Driver: DALI driver can be controlled via DALI, DSI, SwitchDIM, CorridorFUNCTION. Phase dim driver is controlled via dimmer switch or remote dimmer switch. Recommended dimmer switch from Eltako EUD61NPL-230V and LED Universal dimmer 400W from Schneider Exxact. Please note that the luminaire is only sold together with the recommended driver from Tridonic, otherwise the warantee is not valid.

Other: Only for indoor use.

Pictogram



Measurements



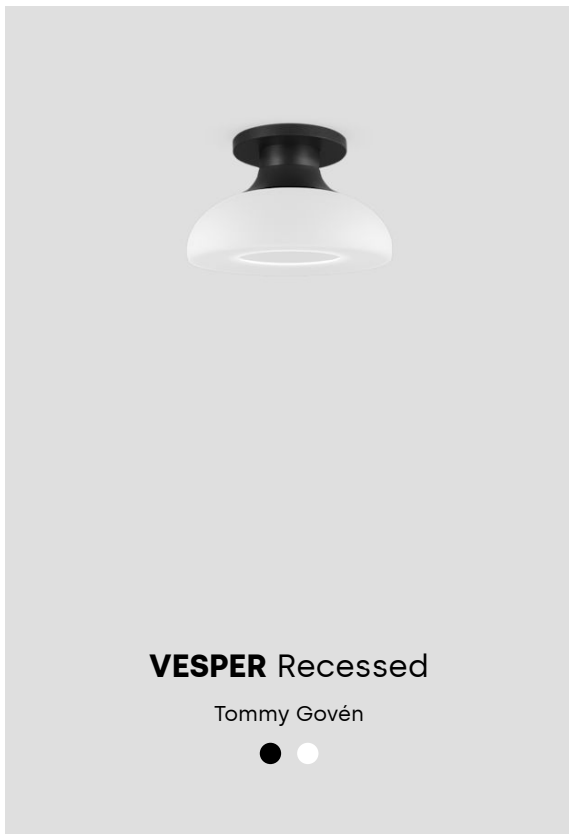
Luminaires

Description	Colour	Hole dimension	Recessed depth	Light output	CRI/CT	Power	Distribution	Art. no	Price ex. VAT	Price inc. VAT
Blaze light engine	-	-	-	950lm	930	13W	40°	2001341	1010 SEK	1263 SEK
Blaze light engine	-	-	-	920lm	927	13W	40°	2001340	1010 SEK	1263 SEK
Blaze light engine	-	-	-	970lm	930	13W	50°	2001307	1010 SEK	1263 SEK
Blaze light engine	-	-	-	940lm	927	13W	50°	2001306	1010 SEK	1263 SEK

Blaze light engine	-	-	-	930lm	930	13W	30°	2001304	1010 SEK	1263 SEK
Blaze light engine	-	-	-	900lm	927	13W	30°	2001303	1010 SEK	1263 SEK
Blaze light engine	-	-	-	990lm	930	13W	20°	2001301	1010 SEK	1263 SEK
Blaze light engine	-	-	-	960lm	927	13W	20°	2001300	1010 SEK	1263 SEK
Housing, Deep	Black/ Gold	90 mm	100 mm	-	-	-	-	2001324	450 SEK	563 SEK
Housing, Deep	Black	90 mm	100 mm	-	-	-	-	2001321	450 SEK	563 SEK
Housing, Deep	White/ Black	90 mm	100 mm	-	-	-	-	2001322	450 SEK	563 SEK
Housing, Deep	White/ Gold	90 mm	100 mm	-	-	-	-	2001323	450 SEK	563 SEK
Housing, Deep	White	90 mm	100 mm	-	-	-	-	2001320	450 SEK	563 SEK

Accessories

Name	Description	Control	Art. no	Price ex. VAT	Price inc. VAT
Blaze cone extension	Blaze cone extension	-	206716	40 SEK	50 SEK
Blaze connection kit t-joint	Blaze connection kit T-joint	-	206715	-	-
Blaze driver DALI	1 luminaire	DALI	206710	540 SEK	675 SEK
Blaze driver, Phase-dim	1 luminaire	Phase-cut	206709	460 SEK	575 SEK
Connection cable	Halogen-free cable, length 3 m, 3G1.5 mm ² with free wire end + ENSTO NAC31S.W	-	204273	370 SEK	463 SEK
Connection cable	Halogen-free cable, length 3 m, 5G1.5 mm ² with free wire end + ENSTO NCC51S.G	-	204274	510 SEK	638 SEK
Connection cable	Halogen-free cable, length 2,5m, 3G0.75 mm ² with free wire end + earthed plug	-	204224	250 SEK	313 SEK
Connection cable	Halogen-free cable, length 3 m, 3G1.5 mm ² with free wire end + WAGO 770-133	-	204275	370 SEK	463 SEK
Connection cable	Halogen-free cable, length 3 m, 5G1.5 mm ² with free wire end + WAGO 770-1115	-	204276	510 SEK	638 SEK



Technical specifications

Material: Shade in handmade opal glass through mouth blowing technique. Luminaire body in aluminium.

Installation: Semi recessed in ceiling, ceiling thickness up to 55 mm. Suitable for both suspended and plaster in ceilings. When mounting in soft ceilings, a mounting plate can be ordered as an accessory. The recessed dimension can be adjusted according to your wishes. Minimum recessed depth is 77 mm from ceiling edge.

Connection: Supplied with 3 m cable 5G0,75 mm² with flying leads. Quick connector can be quoted on request.

Light source: Includes LED light source. Colour temperature: 3000K BBBL* (2700K and 4000K available on request). CRI 90. Chromaticity tolerance: max 3 SDCM. Lifespan: L90B10 70 000h.

*BBBL - Below black Body line. Colour temperature is placed slightly below black body line (Planck curve) and deliver colour temperature slightly above 3000K.

Energy classification: This product contains a light source with energy efficiency class E

Diffuser: The opal glass works as a deglaring shade. A small amount of light hits the opal glass and illuminates the shade.

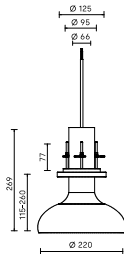
Light scattering: 53° symmetrical direct light. Decorative up-light in glass shade.

Driver: Equipped with DALI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. Dimming via DALI or push-button.

Pictogram



Measurements



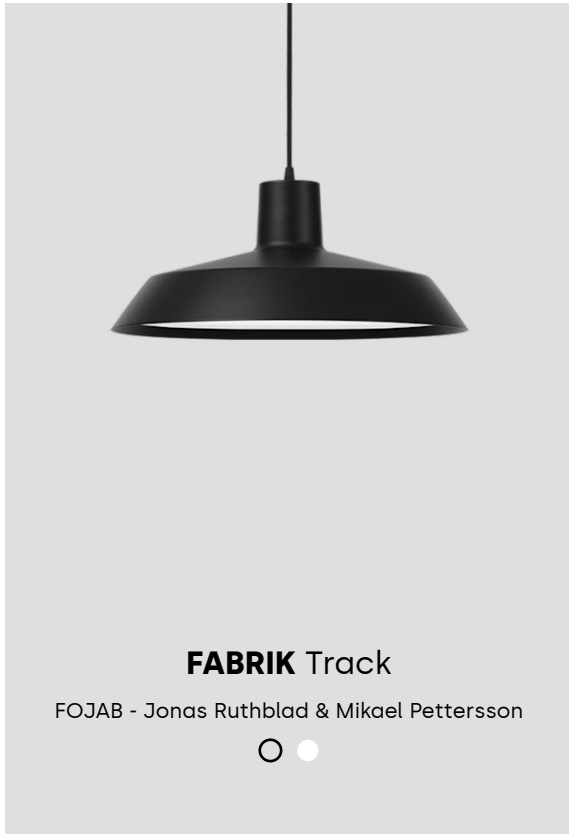
Luminaires

Description	Colour	Light output	CRI/CT	Power	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Vesper ceiling	Black	1050lm	930	12W	53°	Touch and DALI	2005002	3830 SEK	4788 SEK
Vesper ceiling	White	1050lm	930	12W	53°	Touch and DALI	2005003	3830 SEK	4788 SEK

Accessories

Name	Description	Art. no	Price ex. VAT	Price inc. VAT
Mounting plate Ø100-150-210-250 mm - MST6	For soft ceilings	2000171	60 SEK	75 SEK

Interior Track



Technical specifications

Material: Shade in powder-coated aluminium.

Installation: Mounted on 3-phase track. 1,7 m cable from track. Black luminaire delivered with black cable and black adapter, white luminaire with white cable and white adapter.

Connection: Adapter compatible with Global Trac PULSE, Stucco OneTrack, Powergear PRO-0610 and Unipro TC32W/TC32FW.

Driver: Equipped with LED driver Touch and DALI to regulate the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The luminaire is equipped with 1 ballast/1 DALI address.

Light source: Including LED light source from Tridonic. Colour temperature: 3000K or 4000K. Colour rendering: CRI 90. Chromaticity tolerance: Max 3 SDCM. Lifetime LED L90B10 72000h.

Light scattering: Symmetrical.

Diffuser: Microprismatic acrylic glass combined with optic film from BrightView.

Standard colours: White: RAL9016 structure. Black: RAL9005 structure.

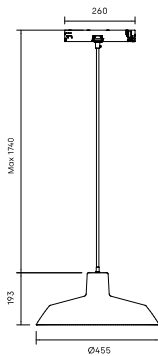
Energy classification: This product contains a light source with energy efficiency class D to regulation (EU) No 2019/2015

Weight: 2,5kg

Pictogram

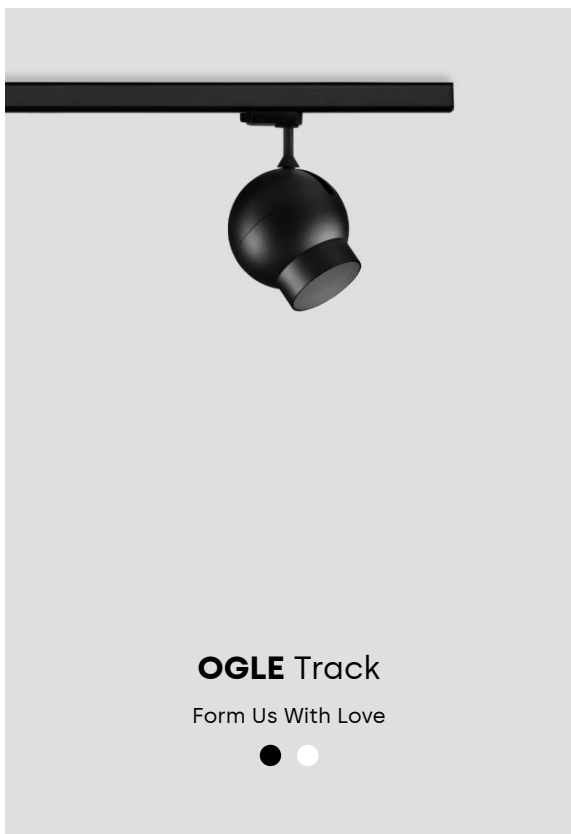


Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	L455xW455xH192	3000lm	930	41W	DALI	CD250816B	4710 SEK	5888 SEK
Black	L455xW455xH192	2000lm	940	24W	DALI	CD250822B	4710 SEK	5888 SEK
Black	L455xW455xH192	3000lm	940	40W	DALI	CD250820B	4710 SEK	5888 SEK
Black	L455xW455xH192	2000lm	930	26W	DALI	CD250818B	4710 SEK	5888 SEK
White	L455xW455xH192	3000lm	930	30W	DALI	CD250816W	4710 SEK	5888 SEK
White	L455xW455xH192	3000lm	940	28W	DALI	CD250820W	4710 SEK	5888 SEK



Technical specifications

Material: Die-cast aluminium. Faceted reflector in aluminium.

Installation: Mounted on 3-phase rails. Ogle can be tilted up to 90° and is 360° adjustable which gives very flexible lighting.

Connection: COB DALI: Adapter Stucchi 9009 for Eurostandard PLUS tracks. COB on/off and GU10: Adapter GA69 for GLOBAL track Pro rails can be mounted in most of the market's existing rails (Global trac Pro, Ergo 78341, Hoffmeister, Eutrac 25101, IG STD 677, Zumtobel/Staff, Unipro T3).

Light source: COB: Chip on board LED, colour temperature 3000K. Colour rendering: CRI 90. Lifespan: L90B10 60 000h. GU10: Recommended light source Master LED is dimmable. Not included.

Energy classification: Article 209776, 209777, 209806 and 209807 contains a light source with energy efficiency class E

Light scattering: COB: Direct 36°. GU10: See recommended light sources.

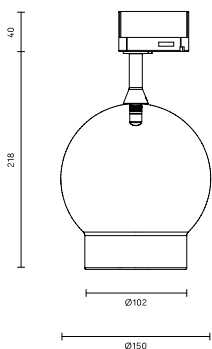
Driver: COB version is equipped with On/Off driver or Touch and DALI to regulate the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The luminaire is equipped with 1 ballast/1 DALI address.

Other: Generation 2.

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Power	Light output	CRI/CT	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
COB LED, for Eurostandard PLUS track, DALI	Black	Ø150xH165	16W	1660lm	930	36°	Touch and DALI	209776	3290 SEK	4113 SEK
COB LED, for Eurostandard PLUS track, DALI	White	Ø150xH165	16W	1660lm	930	36°	Touch and DALI	209777	3290 SEK	4113 SEK
COB LED, for On/Off track	Black	Ø150xH165	9W	1000lm	930	36°	ON/OFF	209806	2910 SEK	3638 SEK
COB LED, for On/Off track	White	Ø150xH165	9W	1000lm	930	36°	ON/OFF	209807	2910 SEK	3638 SEK

GU10, Dimmable	Black	Ø150xH165	Max 8W	-	-	-	-	209774	2370 SEK	2963 SEK
GU10, Dimmable	White	Ø150xH165	Max 8W	-	-	-	-	209775	2370 SEK	2963 SEK

Accessories

Name	Light output	CRI/CT	Power	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LED	375lm	930	5,5W	25°	Dimmable	207889	160 SEK	200 SEK
Light source, Master LED	375lm	930	5,5W	36°	Dimmable	207919	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	36°	Dimmable	207927	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	25°	Dimmable	207936	160 SEK	200 SEK



Technical specifications

Material: Die-cast aluminium. Faceted reflector in aluminium.

Installation : Mounted on 1-phase or 3-phase rail. 3-phase also fits with FixPoint fitting. Ogle Mini can be tilted up to 90° and is adjustable 360°.

Connection: GU10: 1-phase adapter GB66 for Global Track base rail. 3-phase multi-adapter GA69 (Global Track).

COB DALI: Compatible with Global Trac PULSE from Nordic Aluminium and One track from Stucchi

COB ON/OFF:Compatible with most track on the market. See separate list under downloads for compatible tracks

Light source: COB: Chip on board LED, color temperature 3000K. Color rendering: CRI 90. Lifespan: L90B10 60 000h.

GU10: Recommended light source Master LED is dimmable. Not included

Light scattering: COB: Direct 40°.

GU10: See recommended light sources.

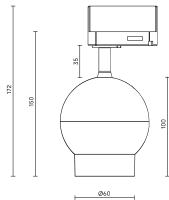
Energy classification: This product contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

Light distribution: Selectable. See recommended light source.

Pictogram



Measurements



Luminaires

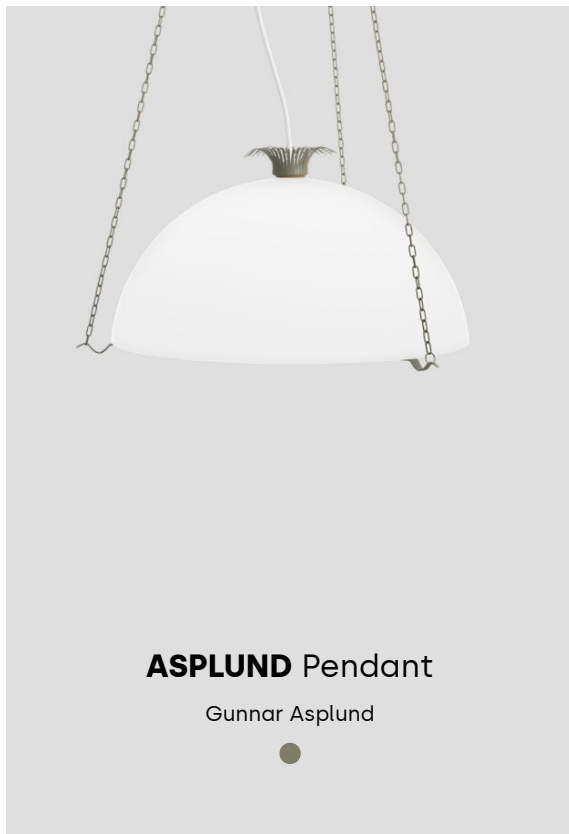
Colour	Size (mm)	Power	Cord/ connection	Light output	CRI/ CT	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø90xH172	16W	Track	900lm	930	40°	DALI	201042	3120 SEK	3900 SEK
Black	Ø90xH172	16W	Track	900lm	930	40°	ON/OFF	201040	2710 SEK	3388 SEK
Black	Ø90xH172	Max 6W	1-phase multi-adapter	-	-	-	-	201018	2170 SEK	2713 SEK
Black	Ø90xH172	Max 6W	3-phase multi-adapter	-	-	-	-	201026	2170 SEK	2713 SEK
White	Ø90xH172	16W	Track	900lm	930	40°	DALI	201043	3120 SEK	3900 SEK

White	Ø90xH172	16W	Track	900lm	930	40°	ON/ OFF	201041	2710 SEK	3388 SEK
White	Ø90xH172	Max 6W	1-phase multi- adapter	-	-	-	-	201019	2170 SEK	2713 SEK
White	Ø90xH172	Max 6W	3-phase multi- adapter	-	-	-	-	201027	2170 SEK	2713 SEK

Accessories

Name	Light output	CRI/CT	Power	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LED	375lm	930	5,5W	25°	Dimmable	207889	160 SEK	200 SEK
Light source, Master LED	375lm	930	5,5W	36°	Dimmable	207919	160 SEK	200 SEK
Light source, Master LED	280lm	930	3,9W	25°	Dimmable	207920	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	36°	Dimmable	207927	160 SEK	200 SEK
Light source, Master LED	265lm	927	3,9W	25°	Dimmable	207928	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	25°	Dimmable	207936	160 SEK	200 SEK

Interior Pendant



Technical specifications

Material: Shade in white opal glass. Other details hand-made with antique green paint finish.

Installation: Hook suspension, max. height 1250 mm.

Connection: Feed cable 3x0.75 mm², length 1.5 m. Ceiling cup with terminal block 3x2.5 mm².

Description: Classic pendant luminaire, genuine hand-made.

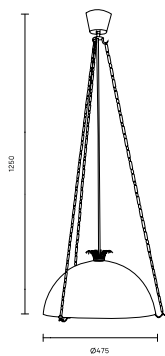
Assembly: Hook suspension, max. height 1250 mm.

Energy classification: Article 212602 contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Socket	Control	Electrical Class	Light output	CRI/CT	Art. no	Price ex. VAT	Price inc. VAT
Light source included	Antique green	Ø475xH200	E27	Dimmable	1	806lm	827	212602	12740 SEK	15925 SEK
Without light source	Antique green	Ø475xH200	E27	ON/OFF	1	-	-	202602	12620 SEK	15775 SEK



Technical specifications

Material: Shade in powder-coated or brushed aluminium.

Installation: The luminaire has a hook suspension.

Connection: Feed cable 3x0.75 mm², length 3 m.
Ceiling cup with terminal block 3x2.5 mm².

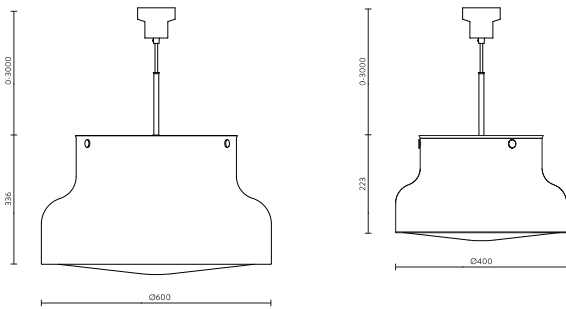
Diffuser: Ø400: Circular grid in plastic. Ø600: Opal acrylic glass or circular grid in plastic.

Other: Contemporary Blue and Green comes with black details(grid, screws and pendant rod, cable and ceiling cup). The picture to the left is not representative of the parts in all family members(pendant) and thus the image may differ from reality depending on which application/size is selected.

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Power	Socket	Louvre	Art. no	Price ex. VAT	Price inc. VAT
Brushed aluminium	Ø600xH335	Max 60W	E27	Opal acrylic	202425	10320 SEK	12900 SEK
Brushed aluminium	Ø600xH335	Max 60W	E27	Circular grid	202428	9560 SEK	11950 SEK
Brushed aluminium	Ø400xH225	Max 60W	E27	Circular grid	205331	6520 SEK	8150 SEK
Dusty blue with black details	Ø400xH225	Max 60W	E27	Circular grid	205334	7040 SEK	8800 SEK
Dusty blue with black details	Ø600xH335	Max 60W	E27	Circular grid	202437	11000 SEK	13750 SEK
Dusty green with black details	Ø400xH225	Max 60W	E27	Circular grid	205333	7040 SEK	8800 SEK
Dusty green with black details	Ø600xH335	Max 60W	E27	Circular grid	202436	11000 SEK	13750 SEK

Red	Ø600xH335	Max 60W	E27	Opal acrylic	202426	12410 SEK	15513 SEK
Red	Ø600xH335	Max 60W	E27	Circular grid	202429	10320 SEK	12900 SEK
Red	Ø400xH225	Max 60W	E27	Circular grid	205332	8120 SEK	10150 SEK
White	Ø600xH335	Max 60W	E27	Circular grid	202862	10110 SEK	12638 SEK
White	Ø600xH335	Max 60W	E27	Opal acrylic	202864	10920 SEK	13650 SEK
White	Ø400xH225	Max 60W	E27	Circular grid	205330	6890 SEK	8613 SEK

Accessories

Name	Description	Light output	CRI/CT	Power	Socket	Control	Life time	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LEDBULB	Stockholm 370 Master LEDbulb, 10.5W	1521lm	922-927	10,5W	E27	Dimmable	25 000h	207941	120 SEK	150 SEK
Light source, Master LEDBULB	-	470lm	927	3,4W	E27	Dimmable	15 000h	207938	140 SEK	175 SEK



Technical specifications

Installation: Supplied with 2,5 m halogen-free white cable 2G0.75 mm². Ceiling cup with terminal block 2x2.5 mm².

Dimmer: Dimmable via standard trailing edge dimmers

Material: Shade in spun aluminium.

Diffuser: Circular grid in opal acrylic combined with diffuser film.

Light source: Includes 230V LED light source, colour temperature 2700K. Colour rendering: CRI 80. Lifespan: L70B10 50 000h. Or selectable GU10 light source.

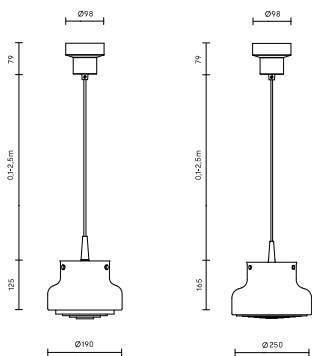
Other: The picture to the left is not representative of the parts in all family members (pendant, table, wall and floor) and thus the image may differ from reality depending on which application is selected

Energy classification: AC version contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Distribution	Socket	Art. no	Price ex. VAT	Price inc. VAT
White	Ø190xH125	350lm	827	5W	Direct	-	204614	4220 SEK	5275 SEK
White	Ø190xH125	-	-	Max 8W	Direct	GU10	204615	4080 SEK	5100 SEK
White	Ø250xH165	350lm	827	5W	Direct	-	204616	4380 SEK	5475 SEK
White	Ø250xH165	-	-	Max 8W	Direct	GU10	204617	4240 SEK	5300 SEK

Accessories

Name	Light output	CRI/CT	Power	Socket	Distribution	Art. no	Price ex. VAT	Price inc. VAT
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Light source, Master LED	575lm	927	8,3W	GU10	60°	207937	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	36°	207927	160 SEK	200 SEK



Technical specifications

Material: Body in metal laquered in matte white. Colour laquered aluminium shade with inside in white foil.

Installation: Hook suspension in canopy.

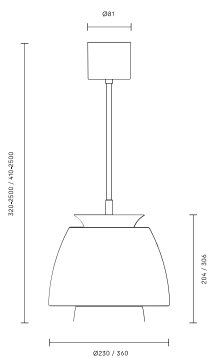
Connection: Snap-in terminal block 3x2.5 mm².
2.5 m 2x0.75 mm² feed cable in white textile, halogen-free.

Energy classification: Articles including light source contains a light source with energy efficiency class G to regulation (EU) No 2019/2015

Pictogram

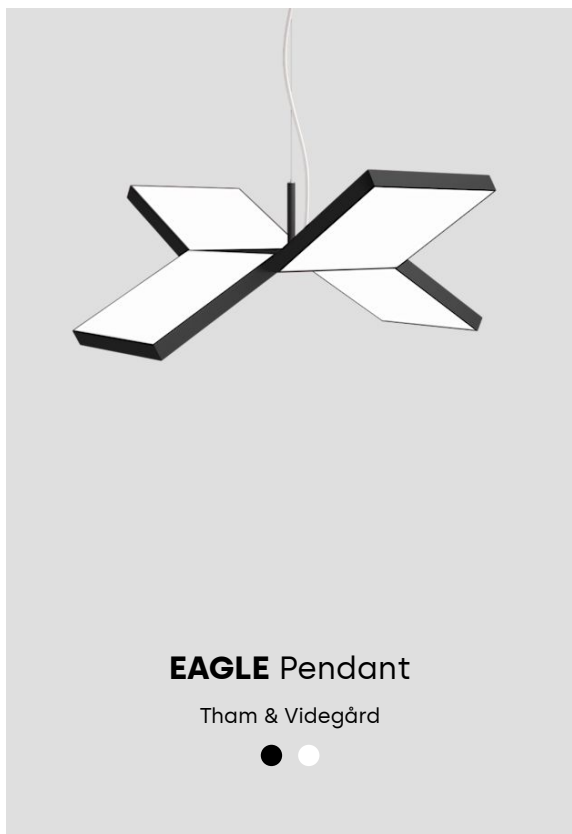


Measurements



Luminaire

Description	Colour	Size (mm)	Light output	Power	Socket	Art. no	Price ex. VAT	Price inc. VAT
Buzz pendant	White	L230xW230xH204	470lm	Max 6W	E27	L1043FS116	3380 SEK	4225 SEK
Buzz pendant	Black	L230xW230xH204	470lm	Max 6W	E27	L1043AS116	-	-
Buzz pendant	Dusty purple	L230xW230xH204	470lm	Max 6W	E27	L1043RS116	3380 SEK	4225 SEK
Buzz pendant	Salmon pink	L230xW230xH204	470lm	Max 6W	E27	L1043PS116	3380 SEK	4225 SEK
Buzz pendant	Turquoise	L230xW230xH204	470lm	Max 6W	E27	L1043MS116	-	-



Technical specifications

Installation: Delivered in 5 parts for mounting with allen key. Suspended in 3m wire. 3m white textile cable. Tube pendant on request.

Material: Luminaire housing in die cast aluminium. Light opening in opal acrylic

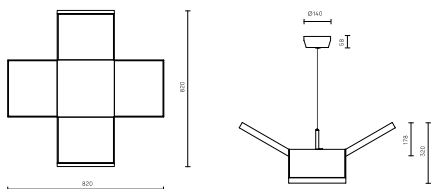
Connection: Fixed installation. Snap-in terminal block 5x2.5 mm².

Light source: LED light source included, colour temperature 3000K or 4000K. Colour rendering CRI min. 90

Driver: Equipped as standard with DSI/DALI driver with dimming 1-100%. Set value is retained after power failure. SwitchDim and CorridorFunction possible. 1 ballast / DALI address per luminaire.

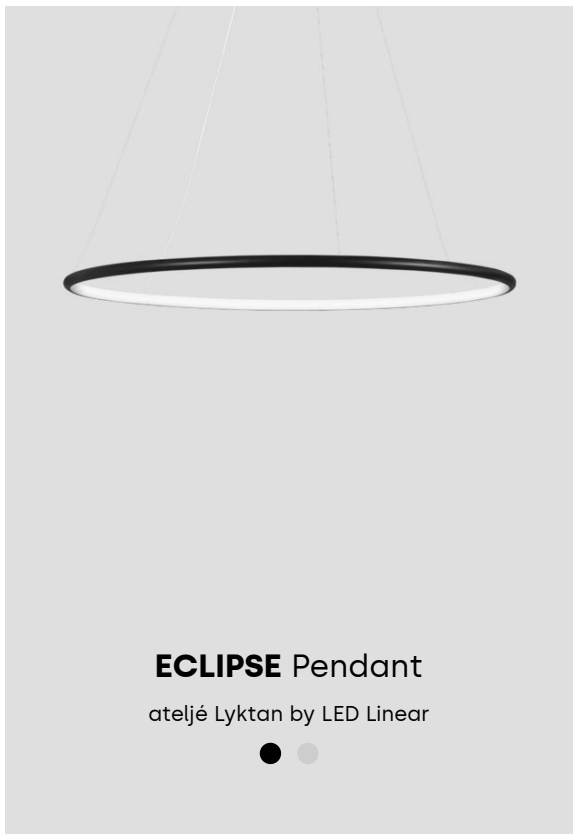
Energy classification: This product contains a light source with energy efficiency class E to regulation (EU) No 2019/2015

Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	L820xW820xH320	3290lm	930	34W	Opal	DALI/DSI	2000600	23490 SEK	29363 SEK
Black	L820xW820xH320	3480lm	940	34W	Opal	DALI/DSI	2000601	23490 SEK	29363 SEK
White	L820xW820xH320	3500lm	930	34W	Opal	DALI/DSI	2000602	23490 SEK	29363 SEK
White	L820xW820xH320	3700lm	940	34W	Opal	DALI/DSI	2000603	23490 SEK	29363 SEK



Technical specifications

Material: Profile in aluminium. Diffuser i PMMA.

Installation: Suspended in 2 m steel wire that allows vertical adjustment. Supplied with mounting kit for recessed or surface mounted installation. Recessed installation is possible for ceilings with ceiling thickness up to 30 mm. The ceiling cup is white as standard.

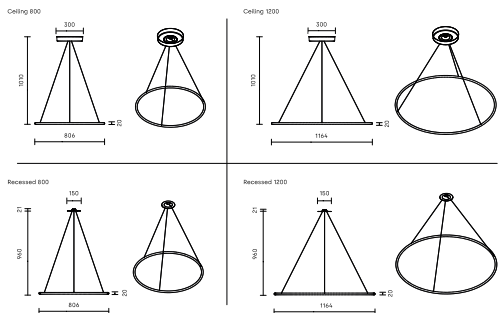
Connection: Excluding connection cable to the primary side. The secondary side comes with transparent cable.

Diffuser: Opal diffuser.

Light source: Including LED light source from LED Linear, colour temperature 2700K, 3000K or 4000K. Colour rendering index CRI80. Lifespan: L80B10 60 000h.

Energy classification: This product contains a light source of following energy efficiency class to regulation (EU) No 2019/2015 Eclipse 800
 Light source with CRI and CT 827/830, system power 38W - Class D
 Light source with CRI and CT 827/830, system power 63W - Class E
 Light source with CRI and CT 840, system power 38W - 63W - Class D
 Eclipse 1200
 Light source with CRI and CT 827/830/840 - Class D

Measurements



Driver: DSI/DALI driver with dimming 1-100%. SwitchDim and CorridorFunction possible. Lifespan: 50 000 hrs.

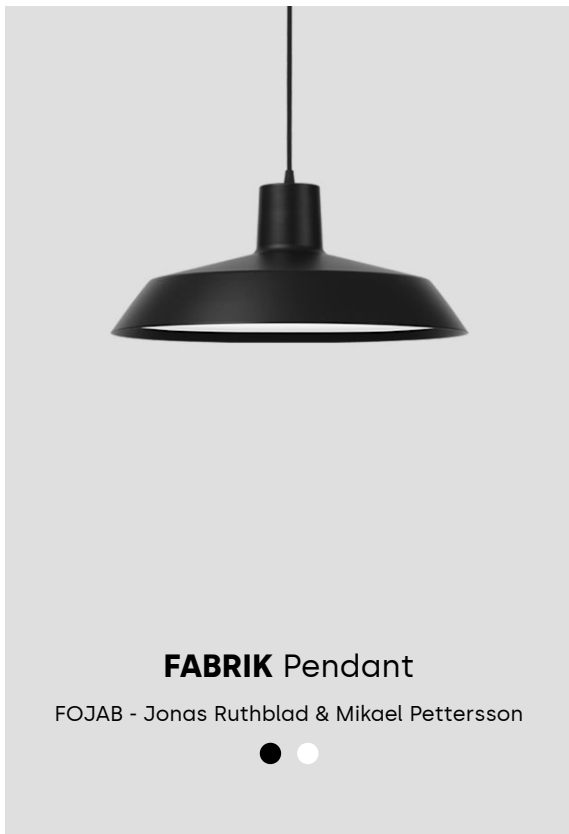
Pictogram



Luminaires

Description	Colour	Size (mm)	Light output	CRI/CT	Power	Art. no	Price ex. VAT	Price inc. VAT
Pendant, recessed	Black	Ø806xH20	2600lm	830	38W	2009001	15150 SEK	18938 SEK
Pendant, recessed	Black	Ø806xH20	4200lm	830	63W	2009003	16690 SEK	20863 SEK
Pendant, recessed	Black	Ø1164xH20	4150lm	830	60W	2009005	19110 SEK	23888 SEK
Pendant, recessed	Black	Ø806xH20	2800lm	840	38W	2009007	15150 SEK	18938 SEK
Pendant, recessed	Black	Ø806xH20	4500lm	840	63W	2009009	16690 SEK	20863 SEK
Pendant, recessed	Black	Ø1164xH20	4450lm	840	60W	2009011	19110 SEK	23888 SEK
Pendant, recessed	Black	Ø806xH20	2450lm	827	38W	2009025	15150 SEK	18938 SEK

Pendant, recessed	Black	Ø806xH20	3950lm	827	63W	2009027	16690 SEK	20863 SEK
Pendant, recessed	Black	Ø1164xH20	3900lm	827	60W	2009029	19110 SEK	23888 SEK
Pendant, recessed	Silver	Ø806xH20	2850lm	830	38W	2009013	15150 SEK	18938 SEK
Pendant, recessed	Silver	Ø806xH20	4600lm	830	63W	2009015	16690 SEK	20863 SEK
Pendant, recessed	Silver	Ø1164xH20	4550lm	830	60W	2009017	19110 SEK	23888 SEK
Pendant, recessed	Silver	Ø806xH20	3100lm	840	38W	2009019	15150 SEK	18938 SEK
Pendant, recessed	Silver	Ø806xH20	4950lm	840	63W	2009021	16690 SEK	20863 SEK
Pendant, recessed	Silver	Ø1164xH20	4900lm	840	60W	2009023	19110 SEK	23888 SEK
Pendant, recessed	Silver	Ø806xH20	2700lm	827	38W	2009031	15150 SEK	18938 SEK
Pendant, recessed	Silver	Ø806xH20	4350lm	827	63W	2009033	16690 SEK	20863 SEK
Pendant, recessed	Silver	Ø1164xH20	4300lm	827	60W	2009035	19110 SEK	23888 SEK
Pendant, surface mounted	Black	Ø806xH20	2600lm	830	38W	2009000	15560 SEK	19450 SEK
Pendant, surface mounted	Black	Ø806xH20	4200lm	830	63W	2009002	17090 SEK	21363 SEK
Pendant, surface mounted	Black	Ø1164xH20	4150lm	830	60W	2009004	19520 SEK	24400 SEK
Pendant, surface mounted	Black	Ø806xH20	2800lm	840	38W	2009006	15560 SEK	19450 SEK
Pendant, surface mounted	Black	Ø806xH20	4500lm	840	63W	2009008	17090 SEK	21363 SEK
Pendant, surface mounted	Black	Ø1164xH20	4450lm	840	60W	2009010	19520 SEK	24400 SEK
Pendant, surface mounted	Black	Ø806xH20	2450lm	827	38W	2009024	15560 SEK	19450 SEK
Pendant, surface mounted	Black	Ø806xH20	3950lm	827	63W	2009026	17090 SEK	21363 SEK
Pendant, surface mounted	Black	Ø1164xH20	3900lm	827	60W	2009028	19520 SEK	24400 SEK
Pendant, surface mounted	Silver	Ø806xH20	2850lm	830	38W	2009012	15560 SEK	19450 SEK
Pendant, surface mounted	Silver	Ø806xH20	4600lm	830	63W	2009014	17090 SEK	21363 SEK
Pendant, surface mounted	Silver	Ø1164xH20	4550lm	830	60W	2009016	19520 SEK	24400 SEK
Pendant, surface mounted	Silver	Ø806xH20	3100lm	840	38W	2009018	15560 SEK	19450 SEK
Pendant, surface mounted	Silver	Ø806xH20	4950lm	840	63W	2009020	17090 SEK	21363 SEK
Pendant, surface mounted	Silver	Ø1164xH20	4900lm	840	60W	2009022	19520 SEK	24400 SEK
Pendant, surface mounted	Silver	Ø806xH20	2700lm	827	38W	2009030	15560 SEK	19450 SEK
Pendant, surface mounted	Silver	Ø806xH20	4350lm	827	63W	2009032	17090 SEK	21363 SEK
Pendant, surface mounted	Silver	Ø1164xH20	4300lm	827	60W	2009034	19520 SEK	24400 SEK



Technical specifications

Material: Shade in powder-coated aluminium.

Installation: Suspended from cable. Black luminaire delivered with black cable, white luminaire with white cable.

Connection: Ceiling cup with terminal block 5x2,5 mm² and 3m cable.

Driver: Equipped with LED driver Touch and DALI to regulate the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The luminaire is equipped with 1 ballast/1 DALI-address.

Light source: Including LED light source from Tridonic. Colour temperature: 3000K or 4000K. Colour rendering: CRI 90. Chromaticity tolerance: Max 3 SDCM. L90B10 72000h.

Light scattering: Symmetrical.

Diffuser: Microprismatic acrylic glass combined with optic film from BrightView.

Standard colours: White: RAL9016 structure. Black: RAL9005 structure.

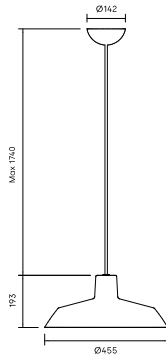
Energy classification: This product contains a light source with energy efficiency class D to regulation (EU) No 2019/2015

Weight: 2,5kg

Pictogram



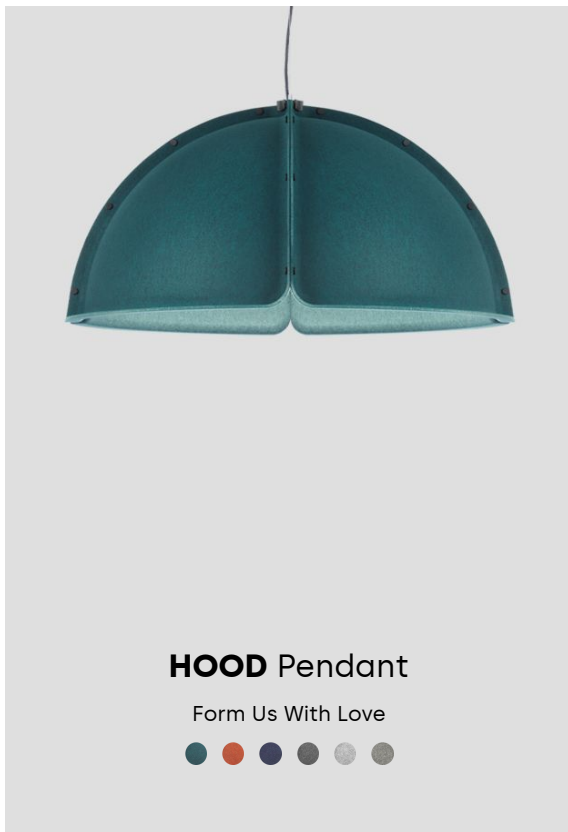
Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	L455xW455xH192	3000lm	930	40W	DALI	CD250817B	5030 SEK	6288 SEK
Black	L455xW455xH192	2000lm	940	22W	DALI	CD250823B	5030 SEK	6288 SEK
Black	L455xW455xH192	3000lm	940	38W	DALI	CD250821B	5030 SEK	6288 SEK
Black	L455xW455xH192	2000lm	930	23W	DALI	CD250819B	5030 SEK	6288 SEK
White	L455xW455xH192	3000lm	930	28W	DALI	CD250817W	5030 SEK	6288 SEK
White	L455xW455xH192	2000lm	940	17W	DALI	CD250823W	5030 SEK	6288 SEK

White	L455xW455xH192	3000lm	940	26W	DALI	CD250821W	5030 SEK	6288 SEK
White	L455xW455xH192	2000lm	930	18W	DALI	CD250819W	5030 SEK	6288 SEK



Technical specifications

Material: Shades of moulded polyester and wool felt, partly recycled. Frame in black lacquered structure aluminium. Diffuser in opal acrylic.

Hood in partly recycled polyester consists of fibres from recycled PET bottles and virgin polyester fibre. The recycled content is up to 80% depending on the specific colour.

Hood in wool consist of 55% wool from Swedish sheeps combined with 45% bio-degradable melting fibre from recycled PET-bottles.

Installation: Suspended on 2.5 m wire. Adjustable wire suspension in height. Delivered with or without black ceiling cup.

Connection: External dimming with 2.5 m black cable 5x1 mm². On/off with 2.5 m black cable 3x1 mm². Halogen free cable is standard.

Light source: Light unit with LED light source, colour temperature 3000K. Colour rendering CRI 80 (CRI90 on request). Rated lifetime: L90 50 000h.

Energy classification: This product contains a light source with energy efficiency class C to regulation (EU) No 2019/2015

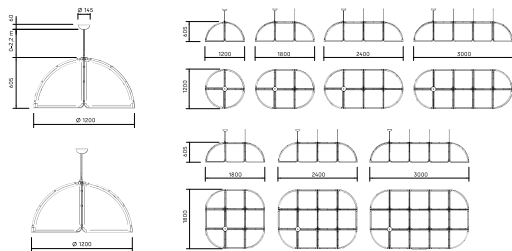
Acoustics measurement: Hood is an ideal solution for open plan environments, functioning both as a light source and a sound barrier. Its modular structure means that Hood can grow according to need. Hood is measured and evaluated according to ISO 354 and ISO 20189. You find the report under downloads.

Weight: 1200x1200: 9 kg
 1200x1800: 16 kg
 1200x2400: 22 kg
 1200x3000: 29 kg
 1800x1800: 27 kg
 1800x2400: 39 kg
 1800x3000: 51 kg

Pictogram



Measurements

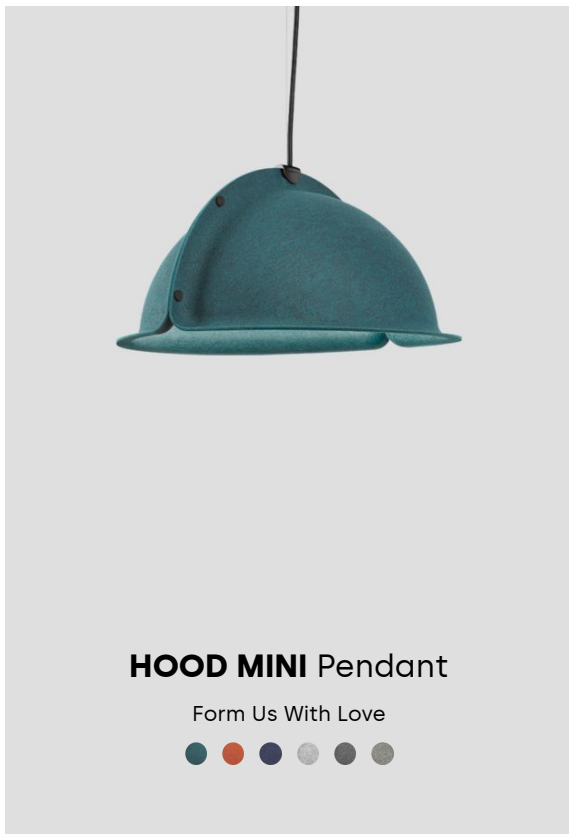


Hood is available in five standard colours, Light grey, Dark grey, Navy blue, Blue green and Teracotta. Price is the same for all colours. Price including ceiling cup +570 SEK.

Luminaires

Description	Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Hood 1200x1200	Light grey	L1200xW1200xH600	1450lm	830	19W	DALI	L4000A12E	19130 SEK	23913 SEK
Hood 1200x1800	Light grey	L1200xW1800xH600	2850lm	830	37W	DALI	L4001A12E	33750 SEK	42188 SEK

Hood 1200x2400	Light grey	L1200xW2400xH600	4300lm	830	56W	DALI	L4002A12E	48380 SEK	60475 SEK
Hood 1200x3000	Light grey	L1200xW3000xH600	5750lm	830	75W	DALI	L4003A12E	63000 SEK	78750 SEK
Hood 1800x1800	Light grey	L1800xW1800xH600	5750lm	830	75W	DALI	L4004A12E	60170 SEK	75213 SEK
Hood 1800x2400	Light grey	L1800xW2400xH600	8600lm	830	112W	DALI	L4005A12E	86560 SEK	108200 SEK
Hood 1800x3000	Light grey	L1800xW3000xH600	11500lm	830	150W	DALI	L4006A12E	112960 SEK	141200 SEK



Technical specifications

Material: Shades in molded polyester felt.
 PRO: Luminaire housing in aluminium. Diffuser in opal acrylic.
 E27: Body in spun aluminum.

Installation: PRO: Suspended in 2.5 m wire, height adjustable.
 E27: Suspended in connection cable.

Connection: PRO: 2.5m black halogen free connection cable 5x1 mm² with free leads. 0.75 m black halogen free cable 5x1 mm² with quick connectors for through wiring. Delivered with or without black ceiling cup.

E27: 3 m black halogen free textile cable 2x0.75 mm². Black ceiling cup with terminal block 2x2.5 mm².

Driver: PRO: DALI/DSI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The programmed light settings remain, even after power cut. SwitchDim and CorridorFunction possible. Lifespan: 100 000hrs.

Weight: PRO
 600x600: 1,9 kg
 600x1200: 3,6 kg
 600x1800: 5,3 kg
 600x2400: 7,0 kg
 600x3000: 8,7 kg E27
 600x600: 0,9 kg

Light source: PRO: Including LED light source, colour temperature 2700K, 3000K or 4000K. Colour rendering: CRI 80 (CRI 90 on request). Lifespan L90B10 100 000h. Calculated according to TM-21: L95 100 000h.

E27: Is delivered without light source. Recommended light source is available as an accessory and is compatible with a variety of dimmers (see list of dimmers). Recommended dimmer is compatible with Schneider Electric Trend and Exxact frame available as accessory. Lifespan L70 25 000h for recommended light source.

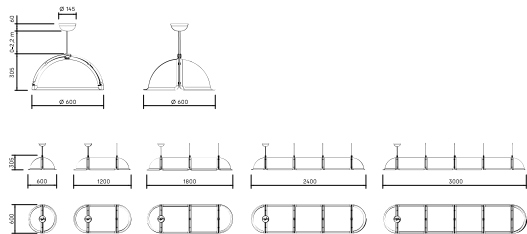
Energy classification: This product contains a light source of following energy efficiency class

- Light source with CRI and CT 827/830 - Class E
- Light source with CRI and CT 840 - Class D
- Light source with E27 socket - Class G

Pictogram



Measurements



Hood mini is available in five standard colours, Light grey, Dark grey, Navy blue, Blue green and Teracotta. Price is the same for all colours. PRO: Including ceiling cup +390 SEK

E27: Including light source +350 SEK

Luminaires

Description	Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Hood mini 600x1200	Light grey	L1200xW600xH305	2100lm	830	46W	Touch and DALI	L2011A1E	15930 SEK	19913 SEK
Hood mini 600x1800	Light grey	L1800xW600xH305	3250lm	830	69W	Touch and DALI	L2012A1E	23190 SEK	28988 SEK
Hood mini 600x2400	Light grey	L2400xW600xH305	4450lm	830	92W	Touch and DALI	L2013A1E	30440 SEK	38050 SEK
Hood mini 600x3000	Light grey	L3000xW600xH305	5650lm	830	115W	Touch and DALI	L2014A1E	37680 SEK	47100 SEK
Hood mini 600x600	Light grey	L600xW600xH305	950lm	830	23W	Touch and DALI	L2010A1E	8680 SEK	10850 SEK
Hood mini 600x600	Light grey	L600xW600xH305	-	E27 without light source	Max 25W	-	L2010A0D	6060 SEK	7575 SEK



Technical specifications

Material: Profile in extruded 75% recycled aluminium. Side sheets in brass or painted sheet metal.

Installation: Suspended in 1.5m wire. Adjustable suspension both sideways and up/down.

Connection: Black body is supplied with 2.5m halogen free black lead 5G1.0mm² and white body is supplied with 2.5m halogen free white lead 5G0.75mm². Free wire ends or optional quick connector can be selected. Pull switch is supplied with 3m halogen free lead 3G0,75mm² with plug.

Diffuser: Microprismatic acrylic combined with optical film from BrightView.

Light scattering: Mamba has both a direct and indirect light. With microprisma the light distribution is 40% downlight and 60% uplight. With honeycomb louvre the light distribution is 30% downlight and 70% uplight.

Light source: Includes LED light source 3000K or 4000K. Colour rendering: CRI 90. Chromaticity tolerance: max 3 SDCM. Lifespan: L100 50 000h.

Energy classification: This product contains a light source with energy efficiency class D

Driver: Equipped with Touch and DALI driver which regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. Lifespan: 100 000hrs. Light level is maintained also after power cut. Possibility for SwitchDim and corridorfunction. The luminaire 1150 mm is equipped with a common ballast for up and down lights. 1430/1710 mm is equipped with two drivers/two DALI addresses and enables separate control of up and down lights programmed via DALI (Not push/pulldim). The luminaire is delivered with pre-programmed CLO. The CLO function secures and maintains constant lighting levels during the entire lifespan and uses on average 10% less energy during the lifespan of the luminaire, in comparison with a L80 luminaire.

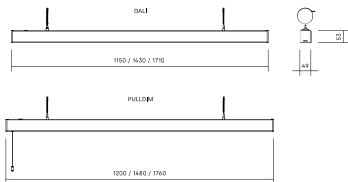
Other: With the addition of a simple accessory Mamba single luminaires can be mechanically connected to longer ramp systems. * For complete article number see description under Article List.

Light regulation: Mamba is available with Touch and DALI and single pulldim for common light regulation of up- and downlight. Double pulldim for separate control of up- and downlight can be delivered on request.

Pictogram



Measurements



Additional price for luminaire with Pulldim: +290 SEK
 Additional price for sides painted in dusty blue or green: +130 SEK
 Additional price for sides in brass: +1.950 SEK

Luminaires

Description	Colour	Secondary colour	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Mamba 1200	Black	Black	5095lm	930	53W	Microprism + Brightview	Touch and DALI	L5020A3A211A	6170 SEK	7713 SEK
Mamba 1200	Black	Black	4020lm	930	53W	Honeycomb + Brightview	Touch and DALI	L5020A3A281A	6910 SEK	8638 SEK
Mamba 1400	Black	Black	6610lm	930	67W	Microprism + Brightview	Touch and DALI	L5021A3A211A	6710 SEK	8388 SEK
Mamba 1400	Black	Black	5270lm	930	67W	Honeycomb + Brightview	Touch and DALI	L5021A3A281A	7450 SEK	9313 SEK
Mamba 1700	Black	Black	8130lm	930	82W	Microprism + Brightview	Touch and DALI	L5022A3A211A	8160 SEK	10200 SEK
Mamba 1700	Black	Black	6520lm	930	82W	Honeycomb + Brightview	Touch and DALI	L5022A3A281A	8900 SEK	11125 SEK

Accessories

Name	Description	Colour	Art. no	Price ex. VAT	Price inc. VAT
Mamba system connection	For mechanical connection between two luminaires	Black	205530	710 SEK	888 SEK
Mamba system connection	For mechanical connection between two luminaires	White	205531	710 SEK	888 SEK
Mamba system connection 90°	For mechanical connection between two luminaries in a 90°-angel	Black	205532	710 SEK	888 SEK
Mamba system connection 90°	For mechanical connection between two luminaries in a 90°-angel	White	205533	710 SEK	888 SEK



Technical specifications

Material: Die-cast aluminium. Faceted reflector in aluminium.

Installation: Suspended from cable, length 5 m. The cable can be cut for shorter length. Ogle can be tilted up to 90° and is 360° adjustable which gives very flexible lighting.

Connection: COB: Ceiling cup with terminal block 5x2.5 mm² for fixed installation. Luminaire is class I
 GU10: Ceiling cup with terminal block 2x2.5 mm². Luminaire is class II

Light source: COB: Chip on board LED, color temperature 3000K. Colour rendering: CRI 90. Lifespan: L90B10 60 000h.
 GU10: Recommended light source Master LED is dimmable. Not included.

Energy classification: Article 209772 and 209773 contains a light source with energy efficiency class E to regulation (EU) No 2019/2015

Light scattering: COB: Direct 36°.
 GU10: See recommended light sources.

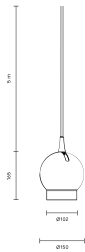
Driver: COB version is equipped with Touch and DALI to regulate the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The luminaire is equipped with 1 ballast / 1 DALI address.

Other: Generation 2.

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Power	Socket	Light output	CRI/CT	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø150xH165	13,5W	COB	1660lm	930	36°	Touch and DALI	209772	3700 SEK	4625 SEK
Black	Ø150xH165	Max 8W	GU10	-	-	-	-	209770	2370 SEK	2963 SEK
White	Ø150xH165	13,5W	COB	1660lm	930	36°	Touch and DALI	209773	3700 SEK	4625 SEK
White	Ø150xH165	Max 8W	GU10	-	-	-	-	209771	2370 SEK	2963 SEK

Accessories

Name	Light output	CRI/CT	Power	Socket	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LED	375lm	930	5,5W	GU10	25°	Dimmable	207889	160 SEK	200 SEK
Light source, Master LED	375lm	930	5,5W	GU10	36°	Dimmable	207919	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	36°	Dimmable	207927	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	25°	Dimmable	207936	160 SEK	200 SEK



Technical specifications

Material: Die-cast aluminium.

Installation: Suspended from 3 m cable or tube pendant 0.5, 0.7 or 1 m. Ogle Mini can be tilted up to 90° and is 360° adjustable which gives very flexible lighting. Pendants and hanging rods in different lengths allow the construction of cluster formations.

Connection: Halogen-free feed cable 2x0.75 mm². Rose with terminal block 2x2.5 mm².

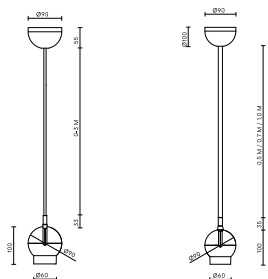
Light source: Recommended light source Master LED is dimmable. Not included.

Light distribution: Selectable. See recommended light source.

Pictogram



Measurements



Luminaire

Description	Colour	Size (mm)	Power	Socket	Distribution	Art. no	Price ex. VAT	Price inc. VAT
Pendant	Black	Ø90xH100	Max 6W	GU10	Direct	201020	2170 SEK	2713 SEK
Pendant	White	Ø90xH100	Max 6W	GU10	Direct	201021	2170 SEK	2713 SEK
Tube 0.5 m	Black	Ø90xH100	Max 6W	GU10	Direct	201028	3150 SEK	3938 SEK
Tube 0.5 m	White	Ø90xH100	Max 6W	GU10	Direct	201031	3150 SEK	3938 SEK
Tube 0.7 m	Black	Ø90xH100	Max 6W	GU10	Direct	201029	3190 SEK	3988 SEK
Tube 0.7 m	White	Ø90xH100	Max 6W	GU10	Direct	201032	3190 SEK	3988 SEK
Tube 1 m	Black	Ø90xH100	Max 6W	GU10	Direct	201030	3240 SEK	4050 SEK

Tube 1 m	White	Ø90xH100	Max 6W	GU10	Direct	201033	3240 SEK	4050 SEK
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Accessories

Name	Light output	CRI/CT	Power	Socket	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LED	375lm	930	5,5W	GU10	25°	Dimmable	207889	160 SEK	200 SEK
Light source, Master LED	375lm	930	5,5W	GU10	36°	Dimmable	207919	160 SEK	200 SEK
Light source, Master LED	280lm	930	3,9W	GU10	25°	Dimmable	207920	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	36°	Dimmable	207927	160 SEK	200 SEK
Light source, Master LED	265lm	927	3,9W	GU10	25°	Dimmable	207928	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	25°	Dimmable	207936	160 SEK	200 SEK



Technical specifications

Installation: The shade is easy to install on the light engine and creates a complete luminaire. Suspended from a 2.5 m textile cable.

Light scattering: Symmetric omnidirectional.

Light source : Includes LED light source, TALLEX CLE engine from Tridonic. Controlled with DALI. Colour temperature: 3000K or 4000K. Colour rendering index: CRI > 80. Chromaticity tolerance: 3 SDCM. Lifespan: L70 50 000h

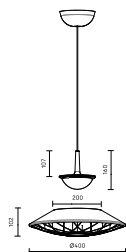
Energy classification: This product contains a light source with energy efficiency class E

Material: Luminaire housing in cast aluminium. Shade in spun aluminium. Glare control in opal acrylic. Diffusor in PET.

Pictogram

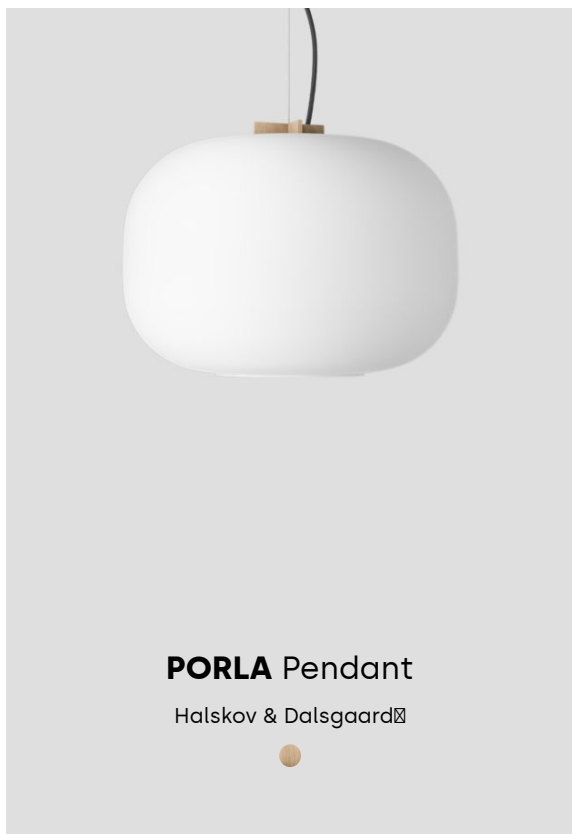


Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø400xH250	750lm	830	14W	209132	5970 SEK	7463 SEK
Black	Ø400xH250	750lm	840	14W	209134	5970 SEK	7463 SEK
White	Ø400xH250	750lm	830	14W	209133	5970 SEK	7463 SEK
White	Ø400xH250	750lm	840	14W	209135	5970 SEK	7463 SEK



Technical specifications

Material: Shade in handmade opal glass. Wooden cross in solid oak and ceiling rose in varnished aluminium

Installation: Suspended from 3 m black textile cable with support wire. White laquered ceiling rose

Connection: Terminal block in canopy 3x0,75mm² for E27 and 5x0,75mm² for DALI.

Light source: LED light source included, color temp 2700K, 3000K, and 4000K as standard. CRI 90. Rated lifetime L100 50 000h. Also available with E27 socket.
400mm MAX 25W
600mm MAX 36W

Driver: Dali - Light regulation via spring return push button (phase pulse). Programmed light level saved even after power cut. Corridor mode possible on request. Dimming 1-100%. 1 driver/DALI-address per luminaire. Lifespan: 100 000h.

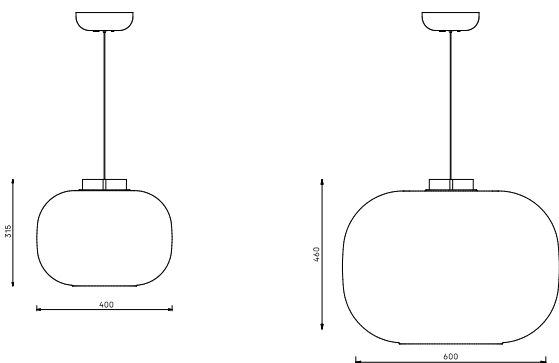
Energy classification: This product contains a light source of following energy efficiency class to regulation (EU) No 2019/2015 Porla 400 and 600mm Light source with CRI and CT 930 - Class E

Weight: 400mm 5,1kg
600mm 9,6kg

Pictogram



Measurements



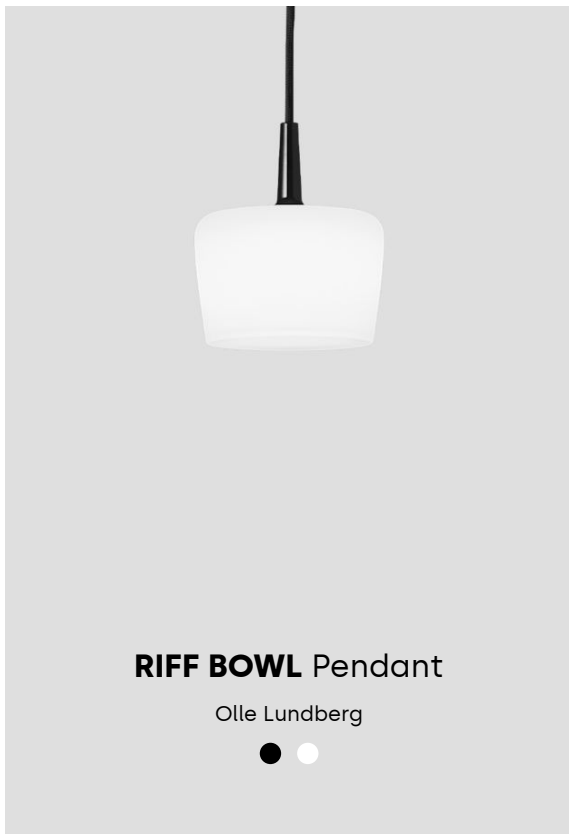
Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Control	Socket	Art. no	Price ex. VAT	Price inc. VAT
White	L400xW400xH315	3000lm	930	32W	DALI	-	2001400	7540 SEK	9425 SEK
White	L400xW400xH315	3000lm	927	38W	DALI	-	2001401	7540 SEK	9425 SEK
White	L400xW400xH315	3000lm	940	33W	DALI	-	2001402	7540 SEK	9425 SEK
White	L600xW600xH460	4000lm	930	39W	DALI	-	2001410	12790 SEK	15988 SEK
White	L600xW600xH460	4000lm	927	46W	DALI	-	2001411	12790 SEK	15988 SEK
White	L600xW600xH460	4000lm	940	39W	DALI	-	2001412	12790 SEK	15988 SEK

White	L400xW400xH315	2500lm	940	26W	DALI	-	2001408	7540 SEK	9425 SEK
White	L400xW400xH315	2500lm	927	31W	DALI	-	2001407	7540 SEK	9425 SEK
White	L400xW400xH315	2500lm	930	27W	DALI	-	2001406	7540 SEK	9425 SEK
White	L400xW400xH315	-	-	Max 23W	-	E27	2001403	6450 SEK	8063 SEK
White	L600xW600xH460	-	-	Max 23W	-	E27	2001413	11690 SEK	14613 SEK

Accessories

Name	Light output	CRI/CT	Power	Socket	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LEDBULB	3452lm	840	23W	E27	207940	180 SEK	225 SEK
Light source, Master LEDBULB	3452lm	827	23W	E27	207939	180 SEK	225 SEK



Technical specifications

Material: Light engine in die cast metal. Shade in opal glass.

Connection: Connect directly into driver terminal block, placed in ceiling cup.

Installation: Suspended in 2 m textile cable, black or white. Electronic driver is mounted in the supplied ceiling cup. Supplied with CableCup ceiling cup in flexible silicone.

Light source: LED light source included, colour temperature 3000K or 4000K. Article numbers for 4000K will be supplied upon request. Colour rendering CRI min. 80 or CRI 90 on request. Rated lifetime: L70 50 000h.

Energy classification: This product contains a light source with energy efficiency class E to regulation (EU) No 2019/2015

Other: Light engine and shade, also named as app, creates a complete luminaire. They can be ordered separately, see accessories.

Light regulation: Riff small and medium: LED module with possible dimming via phase dimming (leading edge and trailing edge phase control) or LED module with possible dimming via DALI (Note: Not push dim).

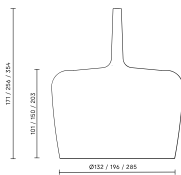
Riff large: LED module with the possibility of dimming via Push dim and 1-10V or LED module with the possibility of dimming via DALI (Note: Not push dim).

Diffuser: Blown opal glass

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Riff Bowl Large	Black	Ø285xH354	1140lm	830	20W	1-10V/ Pushdim	202584	4980 SEK	6225 SEK
Riff Bowl Large	Black	Ø285xH354	1140lm	830	20W	DALI	202584-402	5240 SEK	6550 SEK
Riff Bowl Large	White	Ø285xH354	1140lm	830	20W	1-10V/ Pushdim	202585	4980 SEK	6225 SEK
Riff Bowl Large	White	Ø285xH354	1140lm	830	20W	DALI	202585-402	5240 SEK	6550 SEK
Riff Bowl Medium	Black	Ø196xH256	630lm	830	10W	DALI	202578-402	4200 SEK	5250 SEK

Riff Bowl Medium	Black	Ø196xH256	630lm	830	10W	Phase-cut	202578	3880 SEK	4850 SEK
Riff Bowl Medium	White	Ø196xH256	630lm	830	10W	DALI	202579-402	4200 SEK	5250 SEK
Riff Bowl Medium	White	Ø196xH256	630lm	830	10W	Phase-cut	202579	3880 SEK	4850 SEK
Riff Bowl Small	Black	Ø132xH171	740lm	830	10W	DALI	202572-402	3610 SEK	4513 SEK
Riff Bowl Small	Black	Ø132xH171	740lm	830	10W	Phase-cut	202572	3270 SEK	4088 SEK
Riff Bowl Small	White	Ø132xH171	740lm	830	10W	DALI	202573-402	3610 SEK	4513 SEK
Riff Bowl Small	White	Ø132xH171	740lm	830	10W	Phase-cut	202573	3270 SEK	4088 SEK

Accessories

Name	Description	Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Riff bowl app large	Opal glass shade	-	Ø285xH203	-	-	-	-	202528	1870 SEK	2338 SEK
Riff bowl app medium	Opal glass shade	-	Ø196xH150	-	-	-	-	202599	1350 SEK	1688 SEK
Riff bowl app small	Opal glass shade	-	Ø132xH101	-	-	-	-	202592	1000 SEK	1250 SEK
Riff engine large	Light engine	Black	Ø225xH159	1500lm	830	13,5W	1-10V/ Pushdim	202524	3170 SEK	3963 SEK
Riff engine large	Light engine	Black	Ø225xH159	1500lm	830	13,5W	DALI	202524-402	3500 SEK	4375 SEK
Riff engine large	Light engine	White	Ø225xH159	1500lm	830	13,5W	1-10V/ Pushdim	202525	3170 SEK	3963 SEK
Riff engine large	Light engine	White	Ø225xH159	1500lm	830	13,5W	DALI	202525-402	3500 SEK	4375 SEK
Riff engine medium	Light engine	Black	Ø150xH109	750lm	830	8W	Phase-cut	202595	2570 SEK	3213 SEK
Riff engine medium	Light engine	Black	Ø150xH109	750lm	830	12W	DALI	202595-402	2900 SEK	3625 SEK
Riff engine medium	Light engine	White	Ø150xH109	750lm	830	7W	Phase-cut	202596	2570 SEK	3213 SEK
Riff engine medium	Light engine	White	Ø150xH109	750lm	830	14W	DALI	202596-402	2900 SEK	3625 SEK
Riff engine small	Light engine	Black	Ø100xH74	850lm	830	7W	Phase-cut	202588	2340 SEK	2925 SEK

Riff engine small	Light engine	Black	Ø100xH74	850lm	830	12W	DALI	202588-402	2670 SEK	3338 SEK
Riff engine small	Light engine	White	Ø100xH74	850lm	830	7W	Phase- cut	202589	2340 SEK	2925 SEK
Riff engine small	Light engine	White	Ø100xH74	850lm	830	10W	DALI	202589-402	2670 SEK	3338 SEK



Technical specifications

Material: Light engine and shade in die cast metal.

Installation: Suspended in 2 m textile cable, black or white. Electronic driver is mounted in the supplied ceiling cup. Supplied with CableCup ceiling cup in flexible silicone.

Light source: LED light source included, colour temperature 3000K or 4000K. Article numbers for 4000K will be supplied upon request. Colour rendering CRI min. 80 or CRI 90 on request. Rated lifetime: L70 50 000h.

Energy classification: This product contains a light source with energy efficiency class E to regulation (EU) No 2019/2015

Light regulation: Riff small and medium: LED module with possible dimming via phase dimming (leading edge and trailing edge phase control) or LED module with possible dimming via DALI (Note: Not push dim).

Riff large: LED module with the possibility of dimming via Push dim and 1-10V or LED module with the possibility of dimming via DALI (Note: Not push dim).

Other: Light engine and shade, also named as app, creates a complete luminaire. They can be ordered separately, see accessories.

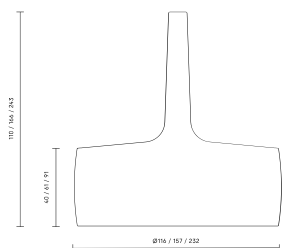
Connection: Connect directly into driver terminal block, placed in ceiling cup.

Diffuser: Diffusing glare control in opal acrylic

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Riff Puck Large	Black	Ø232xH243	550lm	830	20W	1-10V/ Pushdim	202582	4660 SEK	5825 SEK
Riff Puck Large	Black	Ø232xH243	550lm	830	20W	DALI	202582-402	4980 SEK	6225 SEK
Riff Puck Large	White	Ø232xH243	550lm	830	20W	1-10V/ Pushdim	202583	4660 SEK	5825 SEK
Riff Puck Large	White	Ø232xH243	550lm	830	20W	DALI	202583-402	4980 SEK	6225 SEK
Riff Puck Medium	Black	Ø157xH166	290lm	830	10W	DALI	202576-402	3930 SEK	4913 SEK

Riff Puck Medium	Black	Ø157xH166	290lm	830	10W	Phase-cut	202576	3610 SEK	4513 SEK
Riff Puck Medium	White	Ø157xH166	290lm	830	10W	DALI	202577-402	3930 SEK	4913 SEK
Riff Puck Medium	White	Ø157xH166	290lm	830	10W	Phase-cut	202577	3610 SEK	4513 SEK
Riff Puck Small	Black	Ø116xH110	310lm	830	10W	DALI	202570-402	3480 SEK	4350 SEK
Riff Puck Small	Black	Ø116xH110	310lm	830	10W	Phase-cut	202570	3160 SEK	3950 SEK
Riff Puck Small	White	Ø116xH110	310lm	830	10W	DALI	202571-402	3480 SEK	4350 SEK
Riff Puck Small	White	Ø116xH110	310lm	830	10W	Phase-cut	202571	3160 SEK	3950 SEK

Accessories

Name	Description	Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Riff engine large	Light engine	Black	Ø225xH159	1500lm	830	13,5W	1-10V/ Pushdim	202524	3170 SEK	3963 SEK
Riff engine large	Light engine	Black	Ø225xH159	1500lm	830	13,5W	DALI	202524-402	3500 SEK	4375 SEK
Riff engine large	Light engine	White	Ø225xH159	1500lm	830	13,5W	1-10V/ Pushdim	202525	3170 SEK	3963 SEK
Riff engine large	Light engine	White	Ø225xH159	1500lm	830	13,5W	DALI	202525-402	3500 SEK	4375 SEK
Riff engine medium	Light engine	Black	Ø150xH109	750lm	830	8W	Phase-cut	202595	2570 SEK	3213 SEK
Riff engine medium	Light engine	Black	Ø150xH109	750lm	830	12W	DALI	202595-402	2900 SEK	3625 SEK
Riff engine medium	Light engine	White	Ø150xH109	750lm	830	7W	Phase-cut	202596	2570 SEK	3213 SEK
Riff engine medium	Light engine	White	Ø150xH109	750lm	830	14W	DALI	202596-402	2900 SEK	3625 SEK
Riff engine small	Light engine	Black	Ø100xH74	850lm	830	7W	Phase-cut	202588	2340 SEK	2925 SEK
Riff engine small	Light engine	Black	Ø100xH74	850lm	830	12W	DALI	202588-402	2670 SEK	3338 SEK
Riff engine small	Light engine	White	Ø100xH74	850lm	830	7W	Phase-cut	202589	2340 SEK	2925 SEK
Riff engine small	Light engine	White	Ø100xH74	850lm	830	10W	DALI	202589-402	2670 SEK	3338 SEK

Riff puck app large	Metal shade	Black	-	-	-	-	-	202526	1530 SEK	1913 SEK
Riff puck app large	Metal shade	White	-	-	-	-	-	202527	1530 SEK	1913 SEK
Riff puck app medium	Metal shade	Black	-	-	-	-	-	202597	1080 SEK	1350 SEK
Riff puck app medium	Metal shade	White	-	-	-	-	-	202598	1080 SEK	1350 SEK
Riff puck app small	Metal shade	Black	-	-	-	-	-	202590	840 SEK	1050 SEK
Riff puck app small	Metal shade	White	-	-	-	-	-	202591	840 SEK	1050 SEK



Technical specifications

Material: Frame, end caps and louvre in bio-based polymer consisting of hemp fibre, wood cellulose, PLA from sugar cane and lime (the mineral lime is not defined as bio). The hemp fibre gives the material its strength and durability. The material is compostable. When incinerated, there is no net emission of carbon dioxide. Gasket to prevent light leakage in cardboard. Wire locks in untreated brass. Suspension in painted metal. Cable cover in natural coloured pure linen. Diffusors in acrylic glass.

Installation: Supported from wire with 1.5 m wire with friction lock. Suspension system adjustable vertically and diagonally. Two suspensions supplied with luminaire length 1143-1526 mm, three suspensions supplied with luminaire length 1708-2373 mm.

Connection: Supplied with 3 m halogen-free cable with plug (3G0.75 mm²) or flying leads (2x0,75mm² Organic response and Pulldim, 4x0.75 mm² for DALI). Optional quick connector is selected in configurator.

Light source: Including LED light source, colour temperature 3000K or 4000K. Colour rendering CRI min. 90 or 80. Lifespan with CLO: L100 50 000 or L100 100 000H.

Energy classification: This product contains a light source of following energy efficiency class

Light source with CRI and CT 830/840/940 - Class C

Light source with CRI and CT 930 - Class D

Driver: Equipped with LED driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The luminaire is equipped with 2 ballasts/2 DALI addresses. The luminaire is delivered as standard with pre-programmed Constant Lumen Output (see 'CLO Information' under downloads for more information) .

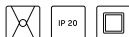
It is also possible to get a 'smart' driver that collects data regarding energy consumption and performance if you choose the intelligent lighting control solution Organic Response. Choice in configurator.

Other: The Superdupertube comes in a colour created by the natural and bio-based content of the material. For this reason, variations in tone may occur in the material. For colouring, an addition of non-bio-based polymer is currently required which prevents composting of the material and increased climate footprint. Therefore we do not offer this option.

EPD: The EPD gets you a clear picture of the luminaire's total environmental impact. You can find the document under downloads, or visit the EPD official website for more information

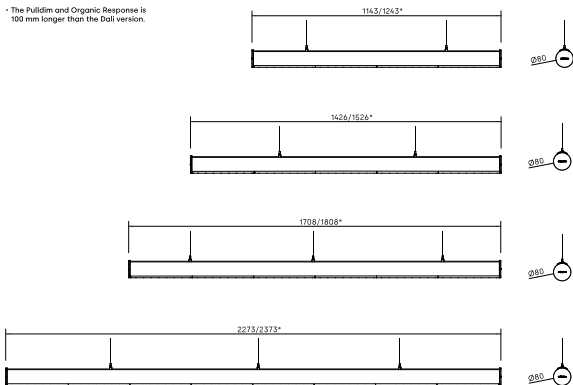
S-P-04688 - Superdupertube (environdec.com)

Pictogram



Measurements

* The Pulldim and Organic Response is 100 mm longer than the Dali version.



Luminaires

Description	Performance	Light output	CRI/CT	Power	Louvre	Distribution	Control	Art. no	Price ex. VAT	Price VAT
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Superdupertube 1143	CLO 50.000h	2600lm	940	22W	Clear acrylic + Linear Prism	D/I 70/30	DALI	L0300V4VH2C66	7030 SEK	8788
Superdupertube 1143	CLO 50.000h	3800lm	930	37W	Diagonal louvre + Lens 60°	D/I 40/60	DALI	L0300V3VG2E66	6930 SEK	8663
Superdupertube 1143	CLO 50.000h	3700lm	930	32W	Clear acrylic + Mini Microprism	D/I 40/60	DALI	L0300V3VG2D66	7030 SEK	8788
Superdupertube 1143	CLO 50.000h	3950lm	930	34W	Clear acrylic + Linear Prism	D/I 40/60	DALI	L0300V3VG2C66	7030 SEK	8788
Superdupertube 1143	CLO 50.000h	3650lm	930	37W	Diagonal louvre + Linear Film	D/I 40/60	DALI	L0300V3VG2F66	7030 SEK	8788
Superdupertube 1243	CLO 50.000h	3650lm	930	39W	Diagonal louvre + Linear Film	D/I 40/60	Organic Response	L0300V3VG9F66	8310 SEK	10388
Superdupertube 1243	CLO 50.000h	3700lm	930	34W	Clear acrylic + Mini Microprism	D/I 40/60	Organic Response	L0300V3VG9D66	8310 SEK	10388
Superdupertube 1243	CLO 50.000h	3950lm	930	36W	Clear acrylic + Linear Prism	D/I 40/60	Organic Response	L0300V3VG9C66	8310 SEK	10388
Superdupertube 1243	CLO 50.000h	3800lm	930	39W	Diagonal louvre + Lens 60°	D/I 40/60	Organic Response	L0300V3VG9E66	8210 SEK	10263
Superdupertube 1426	CLO 50.000h	3250lm	940	27W	Clear acrylic + Linear Prism	D/I 70/30	DALI	L0301V4VH2C66	7560 SEK	9450
Superdupertube 1426	CLO 50.000h	4550lm	930	46W	Diagonal louvre + Linear Film	D/I 40/60	DALI	L0301V3VG2F66	7560 SEK	9450
Superdupertube 1426	CLO 50.000h	4650lm	930	40W	Clear acrylic + Mini Microprism	D/I 40/60	DALI	L0301V3VG2D66	7560 SEK	9450
Superdupertube 1426	CLO 50.000h	4750lm	930	46W	Diagonal louvre + Lens 60°	D/I 40/60	DALI	L0301V3VG2E66	7460 SEK	9325

Superdupertube 1426	CLO 50.000h	4950lm	930	42W	Clear acrylic + Linear Prism	D/I 40/60	DALI	L0301V3VG2C66	7560 SEK	9450
Superdupertube 1526	CLO 50.000h	4550lm	930	47W	Diagonal louvre + Linear Film	D/I 40/60	Organic Response	L0301V3VG9F66	8830 SEK	11038
Superdupertube 1526	CLO 50.000h	4950lm	930	44W	Clear acrylic + Linear Prism	D/I 40/60	Organic Response	L0301V3VG9C66	8830 SEK	11038
Superdupertube 1526	CLO 50.000h	4650lm	930	41W	Clear acrylic + Mini Microprism	D/I 40/60	Organic Response	L0301V3VG9D66	8830 SEK	11038
Superdupertube 1526	CLO 50.000h	4750lm	930	47W	Diagonal louvre + Lens 60°	D/I 40/60	Organic Response	L0301V3VG9E66	8720 SEK	10900
Superdupertube 1708	CLO 50.000h	3900lm	940	34W	Clear acrylic + Linear Prism	D/I 70/30	DALI	L0302V4VH2C66	8820 SEK	11025
Superdupertube 1708	CLO 50.000h	5500lm	930	56W	Diagonal louvre + Linear Film	D/I 40/60	DALI	L0302V3VG2F66	8820 SEK	11025
Superdupertube 1708	CLO 50.000h	5700lm	930	55W	Diagonal louvre + Lens 60°	D/I 40/60	DALI	L0302V3VG2E66	8720 SEK	10900
Superdupertube 1708	CLO 50.000h	5550lm	930	48W	Clear acrylic + Mini Microprism	D/I 40/60	DALI	L0302V3VG2D66	8820 SEK	11025
Superdupertube 1708	CLO 50.000h	5950lm	930	51W	Clear acrylic + Linear Prism	D/I 40/60	DALI	L0302V3VG2C66	8820 SEK	11025
Superdupertube 1808	CLO 50.000h	5500lm	930	57W	Diagonal louvre + Linear Film	D/I 40/60	Organic Response	L0302V3VG9F66	10090 SEK	12613
Superdupertube 1808	CLO 50.000h	5550lm	930	49W	Clear acrylic + Mini Microprism	D/I 40/60	Organic Response	L0302V3VG9D66	10090 SEK	12613
Superdupertube 1808	CLO 50.000h	5700lm	930	56W	Diagonal louvre + Lens 60°	D/I 40/60	Organic Response	L0302V3VG9E66	9990 SEK	12488

Superdupertube 1808	CLO 50.000h	5950lm	930	52W	Clear acrylic + Linear Prism	D/I 40/60	Organic Response	L0302V3VG9C66	10090 SEK	12613
Superdupertube 2273	CLO 50.000h	5200lm	940	41W	Clear acrylic + Linear Prism	D/I 70/30	DALI	L0303V4VH2C66	9870 SEK	12338
Superdupertube 2273	CLO 50.000h	7300lm	930	74W	Diagonal louvre + Linear Film	D/I 40/60	DALI	L0303V3VG2F66	9870 SEK	12338
Superdupertube 2273	CLO 50.000h	7600lm	930	73W	Diagonal louvre + Lens 60°	D/I 40/60	DALI	L0303V3VG2E66	9770 SEK	12213
Superdupertube 2273	CLO 50.000h	7400lm	930	63W	Clear acrylic + Mini Microprism	D/I 40/60	DALI	L0303V3VG2D66	9870 SEK	12338
Superdupertube 2273	CLO 50.000h	7900lm	930	67W	Clear acrylic + Linear Prism	D/I 40/60	DALI	L0303V3VG2C66	9870 SEK	12338
Superdupertube 2373	CLO 50.000h	7300lm	930	75W	Diagonal louvre + Linear Film	D/I 40/60	Organic Response	L0303V3VG9F66	11140 SEK	13925
Superdupertube 2373	CLO 50.000h	7600lm	930	74W	Diagonal louvre + Lens 60°	D/I 40/60	Organic Response	L0303V3VG9E66	11040 SEK	13800
Superdupertube 2373	CLO 50.000h	7400lm	930	65W	Clear acrylic + Mini Microprism	D/I 40/60	Organic Response	L0303V3VG9D66	11140 SEK	13925
Superdupertube 2373	CLO 50.000h	7900lm	930	68W	Clear acrylic + Linear Prism	D/I 40/60	Organic Response	L0303V3VG9C66	11140 SEK	13925



Technical specifications

Material: Frame in lacquered aluminum.

Assembly: Suspended in 1.5 m "power through wire" cable from linear ceiling box. DALI driver located in the ceiling box.

Connection: Terminal 5x2.5 mm² in ceiling box with the possibility of onward connection.

Light distribution: Symmetrical.

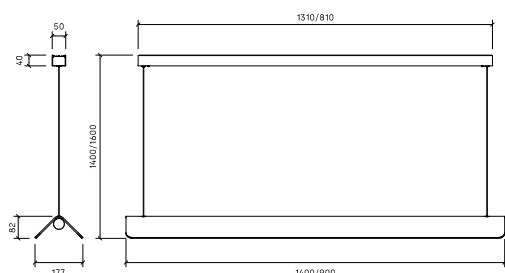
Light source: LED 3000K CRI>90 SDCM 3. Other color temperatures on request. Lifetime >L80 B10 60 000h

Driver: DALI with the possibility of light control via external resilient pushbutton. The set value is retained in the event of a power failure.

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Art. no	Price ex. VAT	Price inc. VAT
Black	L900xW177xH82	1590lm	930	24W	CD250572B	11260 SEK	14075 SEK
Black	L1400xW177xH82	2580lm	930	33W	CD250573B	16720 SEK	20900 SEK
Raw aluminium	L900xW177xH82	1590lm	930	24W	CD250572A	11260 SEK	14075 SEK
Raw aluminium	L1400xW177xH82	2580lm	930	33W	CD250573A	16720 SEK	20900 SEK
White	L1400xW177xH82	2580lm	930	33W	CD250573W	16720 SEK	20900 SEK
White	L900xW177xH82	1590lm	930	24W	CD250572W	11260 SEK	14075 SEK



Technical specifications

Driver: Equipped with Philips LED driver Touch and DALI to regulate the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The luminaire is equipped with 2 ballasts/2 DALI addresses. The luminaire is delivered as standard with pre-programmed Constant Lumen Output (see 'CLO Information' under downloads for more information). The LED driver is designed for a lifetime of 100 000h and with a failure probability of less than 10 %.

It is also possible to get a 'smart' driver that collects data regarding energy consumption and performance if you choose the intelligent lighting control solution Organic Response. Choice in configurator.

Time track: Equipped with a black Global Trac Pulse connected on one phase. Available in two sizes (1130 & 2250) as both start and system with 94cm and 2m track sections for mounting of luminaires with track adapter. Controlled through DALI, which enables individual control of track mounted luminaires with DALI drivers. Please consider the balance of the system if larger track mounted spotlight are fitted.

Other: Note that the direction of the 90°-luminaire always go to the right, see drawings under Technical information. Left-directed 90°-luminaire can be made on request.

For system with Organic Response lighting control, please contact us for system optimization.

Black and grey colour is available on request at no extra cost.

Material: Frame in extruded aluminium, end caps in cast zinc.

Installation: Supported from wire with 1.5 m wire with friction lock. Suspension system adjustable vertically and diagonally. System: First luminaire is supplied with end caps. Eccentric lock connects system luminaires and end caps mechanically for a clean finish free from visible screws.

Connection: Supplied with 3 m white cable with plug or flying leads. Single luminaires are supplied with halogen-free cable 3G0.75 mm², or 5G0.75 mm² (dim). System start is supplied with halogen-free cable 3G1.5 mm², or 5G1.5 mm² (dim). Optional quick connector is selected in configurator. Black cable available on request. System luminaires are supplied excluding cable and with quick connector for electrical connection with system luminaire or system start luminaire.

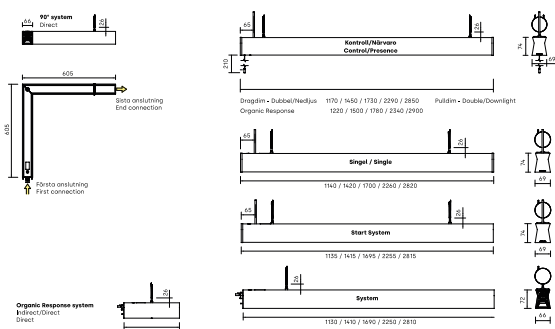
Light source: Including LED light source, colour temperature 3000K or 4000K. Colour rendering CRI min. 90. Lifespan: L100B10 50 000hrs. This CRI 90 light source has new technology that enables about 20% higher efficiency compared to earlier versions. The difference in energy efficiency compared to equivalent CRI 80 light sources is thereby minimal. Tunable White is possible on request.

Energy classification: This product contains a light source with energy efficiency class D

Pictogram



Measurements



Single luminaires are presented above. Same price applies for the corresponding length of start and system luminaires

Luminaire

Description	Colour	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Time single 1140	White	5400lm	930	52W	Microprism + Brightview	Touch and DALI	M0001E3A2101	7030 SEK	8788 SEK
Time single 1140	White	5300lm	930	52W	Optical + Brightview	Touch and DALI	M0001E3A2201	7520 SEK	9400 SEK
Time single 1140	White	4400lm	930	52W	Micro lamella + Brightview	Touch and DALI	M0001E3A2301	7160 SEK	8950 SEK
Time single 1140	White	5700lm	930	52W	Opal	Touch and DALI	M0001E3A2701	6700 SEK	8375 SEK
Time single 1420	White	6700lm	930	64W	Microprism + Brightview	Touch and DALI	M0002E3A2101	7440 SEK	9300 SEK
Time single 1420	White	6600lm	930	64W	Optical + Brightview	Touch and DALI	M0002E3A2201	7910 SEK	9888 SEK
Time single 1420	White	5450lm	930	64W	Micro lamella + Brightview	Touch and DALI	M0002E3A2301	7570 SEK	9463 SEK
Time single 1420	White	7100lm	930	64W	Opal	Touch and DALI	M0002E3A2701	7110 SEK	8888 SEK
Time single 1700	White	8050lm	930	76W	Microprism + Brightview	Touch and DALI	M0003E3A2101	8750 SEK	10938 SEK
Time single 1700	White	7900lm	930	76W	Optical + Brightview	Touch and DALI	M0003E3A2201	9220 SEK	11525 SEK
Time single 1700	White	6550lm	930	76W	Micro lamella + Brightview	Touch and DALI	M0003E3A2301	8880 SEK	11100 SEK
Time single 1700	White	8500lm	930	76W	Opal	Touch and DALI	M0003E3A2701	8420 SEK	10525 SEK
Time single 2260	White	10750lm	930	102W	Microprism + Brightview	Touch and DALI	M0004E3A2101	9760 SEK	12200 SEK
Time single 2260	White	10550lm	930	102W	Optical + Brightview	Touch and DALI	M0004E3A2201	10230 SEK	12788 SEK
Time single 2260	White	8750lm	930	102W	Micro lamella + Brightview	Touch and DALI	M0004E3A2301	9890 SEK	12363 SEK
Time single 2260	White	11350lm	930	102W	Opal	Touch and DALI	M0004E3A2701	9430 SEK	11788 SEK
Time single 2820	White	13250lm	930	126W	Microprism + Brightview	Touch and DALI	M0005E3A2101	12250 SEK	15313 SEK
Time single 2820	White	13000lm	930	126W	Optical + Brightview	Touch and DALI	M0005E3A2201	12730 SEK	15913 SEK
Time single 2820	White	10700lm	930	126W	Micro lamella + Brightview	Touch and DALI	M0005E3A2301	12380 SEK	15475 SEK

Time single 2820	White	13950lm	930	126W	Opal	Touch and DALI	M0005E3A2701	11920 SEK	14900 SEK
Time system 90°	White	2250lm	930	25W	Microprism + Brightview	Touch and DALI	M0016E302101	9620 SEK	12025 SEK
Time system 90°	White	2150lm	930	25W	Optical + Brightview	Touch and DALI	M0016E302201	10090 SEK	12613 SEK
Time system 90°	White	1250lm	930	25W	Micro lamella + Brightview	Touch and DALI	M0016E302301	9750 SEK	12188 SEK
Time system 90°	White	2550lm	930	25W	Opal	Touch and DALI	M0016E302701	9290 SEK	11613 SEK



Technical specifications

Other: Note that the direction of the 90°-luminaire always go to the right, see drawings under Technical information. Left-directed 90°-luminaire can be made on request.

For system with Organic Response lighting control, please contact us for system optimization.

Black and grey colour is available on request at no extra cost.

Time track: Equipped with a black Global Trac Pulse connected on one phase. Available in two sizes (1130 & 2250) as both start and system with 94cm and 2m track sections for mounting of luminaires with track adapter. Controlled through DALI, which enables individual control of track mounted luminaires with DALI drivers. Please consider the balance of the system if larger track mounted spotlight are fitted.

Material: Frame in extruded aluminium, end caps in cast zinc.

Installation: Supported from wire with 1.5 m wire with friction lock. Suspension system adjustable vertically and diagonally. System: First luminaire is supplied with end caps. Eccentric lock connects system luminaires and end caps mechanically for a clean finish free from visible screws.

Connection: Supplied with 3 m white cable with plug or flying leads. Single luminaires are supplied with halogen-free cable 3G0.75 mm², or 5G0.75 mm² (dim). System start is supplied with halogen-free cable 3G1.5 mm², or 5G1.5 mm² (dim). Optional quick connector is selected in configurator. Black cable available on request. System luminaires are supplied excluding cable and with quick connector for electrical connection with system luminaire or system start luminaire.

Light source: Including LED light source, colour temperature 3000K or 4000K. Colour rendering CRI min. 90. Lifespan: L100B10 50 000hrs. This CRI 90 light source has new technology that enables about 20% higher efficiency compared to earlier versions. The difference in energy efficiency compared to equivalent CRI 80 light sources is thereby minimal.

Tunable White is possible on request.

Energy classification: This product contains a light source with energy efficiency class D

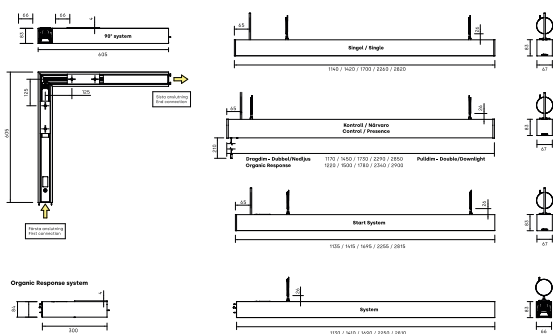
Driver: Equipped with Philips LED driver Touch and DALI to regulate the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The luminaire is equipped with 2 ballasts/2 DALI addresses. The luminaire is delivered as standard with pre-programmed Constant Lumen Output (see 'CLO Information' under downloads for more information). The LED driver is designed for a lifetime of 100 000h and with a failure probability of less than 10 %.

It is also possible to get a 'smart' driver that collects data regarding energy consumption and performance if you choose the intelligent lighting control solution Organic Response. Choice in configurator.

Pictogram



Measurements

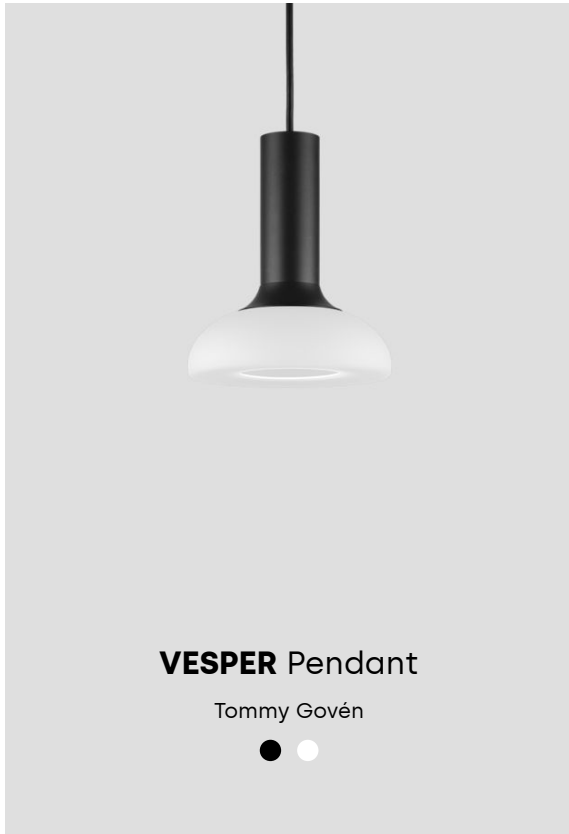


Single luminaires are presented above. Same price applies for the corresponding length of start and system luminaires

Luminaires

Description	Colour	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Time square 90°	White	2250lm	930	25W	Microprism + Brightview	Touch and DALI	L0155E302101	9470 SEK	11838 SEK
Time square 90°	White	2150lm	930	25W	Optical + Brightview	Touch and DALI	L0155E302201	9940 SEK	12425 SEK
Time square 90°	White	1250lm	930	25W	Micro lamella + Brightview	Touch and DALI	L0155E302301	9600 SEK	12000 SEK
Time square 90°	White	2550lm	930	25W	Opal	Touch and DALI	L0155E302701	9140 SEK	11425 SEK
Time square single 1140	White	5400lm	930	52W	Microprism + Brightview	Touch and DALI	L0140E3A2101	6460 SEK	8075 SEK
Time square single 1140	White	5300lm	930	52W	Optical + Brightview	Touch and DALI	L0140E3A2201	6940 SEK	8675 SEK
Time square single 1140	White	4400lm	930	52W	Micro lamella + Brightview	Touch and DALI	L0140E3A2301	6590 SEK	8238 SEK
Time square single 1140	White	5700lm	930	52W	Opal	Touch and DALI	L0140E3A2701	6130 SEK	7663 SEK
Time square single 1420	White	6700lm	930	64W	Microprism + Brightview	Touch and DALI	L0141E3A2101	6870 SEK	8588 SEK
Time square single 1420	White	6600lm	930	64W	Optical + Brightview	Touch and DALI	L0141E3A2201	7340 SEK	9175 SEK
Time square single 1420	White	5450lm	930	64W	Micro lamella + Brightview	Touch and DALI	L0141E3A2301	7000 SEK	8750 SEK
Time square single 1420	White	7100lm	930	64W	Opal	Touch and DALI	L0141E3A2701	6530 SEK	8163 SEK
Time square single 1700	White	8050lm	930	76W	Microprism + Brightview	Touch and DALI	L0142E3A2101	8320 SEK	10400 SEK
Time square single 1700	White	7900lm	930	76W	Optical + Brightview	Touch and DALI	L0142E3A2201	8800 SEK	11000 SEK
Time square single 1700	White	6550lm	930	76W	Micro lamella + Brightview	Touch and DALI	L0142E3A2301	8450 SEK	10563 SEK
Time square single 1700	White	8500lm	930	76W	Opal	Touch and DALI	L0142E3A2701	7990 SEK	9988 SEK
Time square single 2260	White	10750lm	930	102W	Microprism + Brightview	Touch and DALI	L0143E3A2101	9390 SEK	11738 SEK
Time square single 2260	White	10550lm	930	102W	Optical + Brightview	Touch and DALI	L0143E3A2201	9870 SEK	12338 SEK
Time square single 2260	White	8750lm	930	102W	Micro lamella + Brightview	Touch and DALI	L0143E3A2301	9520 SEK	11900 SEK

Time square single 2260	White	11350lm	930	102W	Opal	Touch and DALI	L0143E3A2701	9060 SEK	11325 SEK
Time square single 2820	White	13250lm	930	126W	Microprism + Brightview	Touch and DALI	L0144E3A2101	11880 SEK	14850 SEK
Time square single 2820	White	13000lm	930	126W	Optical + Brightview	Touch and DALI	L0144E3A2201	12360 SEK	15450 SEK
Time square single 2820	White	10700lm	930	126W	Micro lamella + Brightview	Touch and DALI	L0144E3A2301	11950 SEK	14938 SEK
Time square single 2820	White	13950lm	930	126W	Opal	Touch and DALI	L0144E3A2701	11550 SEK	14438 SEK



Technical specifications

Material: Shade in handmade opal glass through mouth blowing technique. Every glass is unique. Luminaire body in aluminium. Ceiling cup in silicone. Black cable and black ceiling cup to black luminaire. White cable and white ceiling cup to white luminaire.

Installation: Suspended in ceiling with ceiling bracket. The ceiling cup made in flexible silicone facilitates the installation.

Connection: Supplied with 3 m cable 5G0,75 mm². Terminal block in ceiling cup 5x2,5mm².

Light source: Includes LED light source. Colour temperature: 3000K BBBL* (2700K and 4000K available on request). CRI 90. Chromaticity tolerance: max 3 SDCM. Lifespan: L90B10 70 000h.

*BBBL - Below black Body line. Colour temperature is placed slightly below black body line (Planck curve) and deliver colour temperature slightly above 3000K.

Energy classification: This product contains a light source with energy efficiency class E

Diffuser: The opal glass works as a deglaring shade. A small amount of light hits the opal glass and illuminates the shade.

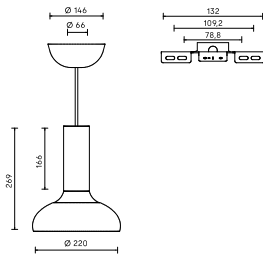
Driver: Equipped with DALI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. Dimming via DALI or push-button.

Light scattering: 53° symmetrical direct light. Decorative up-light in glass shade.

Pictogram

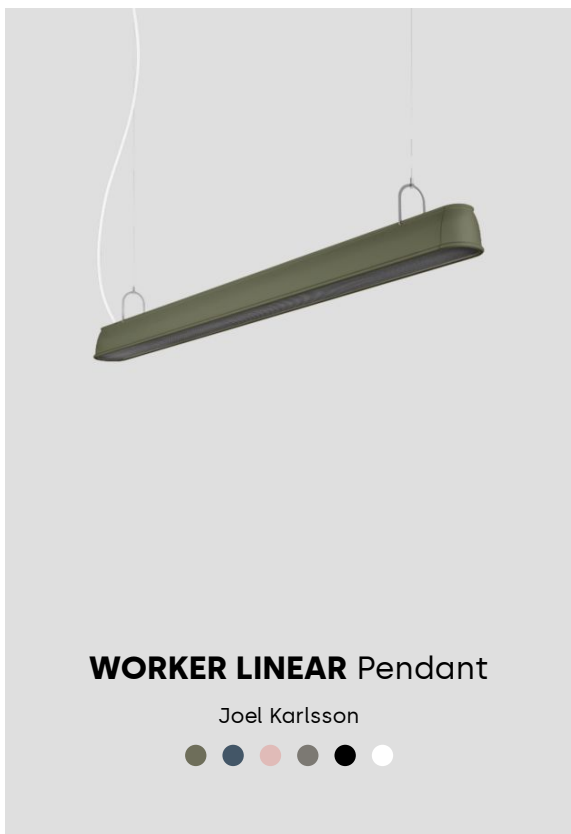


Measurements



Luminaires

Description	Colour	Light output	CRI/CT	Power	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Vesper pendant	Black	1050lm	930	12W	53°	Touch and DALI	2005000	3830 SEK	4788 SEK
Vesper pendant	White	1050lm	930	12W	53°	Touch and DALI	2005001	3830 SEK	4788 SEK



Technical specifications

Material: Frame in extruded aluminium. End caps in cast aluminium.

Installation: Supported from wire with 1.5 m wire with friction lock. Suspension system adjustable vertically and diagonally. System: Start - and end luminaires are supplied with end cap. Eccentric lock connects luminaires mechanically.

Connection: Single luminaires are delivered with 3 m halogen free white textile cable 3G0,75 mm² with plug or flying leads with optional quick connector, or 5G0,75 mm² (dim) with flying leads and optional quick connector. Black rubber cable available on request. System start luminaires are delivered with white rubber cable 3G1,5 mm² or 5G1,5 mm² (dim) with flying leads and optional quick connector. System luminaires are supplied excluding cable and with quick connector for electrical connection with system luminaire or system start luminaire.

Shielded (not textile) cable available as choice in configurator

Light scattering: Worker Linear has both a direct and an indirect light where the distribution of the light is different depending on diffuser.

Microprism: 40% direct and 60% indirect light

Honeycomb: 25% direct and 75% indirect light

Light source: Including LED light source, colour temperature 3000K or 4000K.

Colour rendering CRI min. 90. Lifespan: L100B10 50 000hrs. This CRI 90 light source has new technology that enables about 20% higher efficiency compared to earlier versions. The difference in energy efficiency compared to equivalent CRI 80 light sources is thereby minimal.

Tunable White is possible on request.

Energy classification: This product contains a light source of energy efficiency class D

Driver: Equipped with Philips LED driver Touch and DALI to regulate the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The luminaire is equipped with 2 ballasts/2 DALI addresses. The luminaire is delivered as standard with pre-programmed CLO. The CLO function secures and maintains constant light levels during the entire lifespan and uses on average 10% less energy during the lifespan of the luminaire, in comparison with a L80 luminaire.

It is also possible to get a 'smart' driver that collects data regarding energy consumption and performance if you choose the intelligent lighting control solution Organic Response. Choice in configurator.

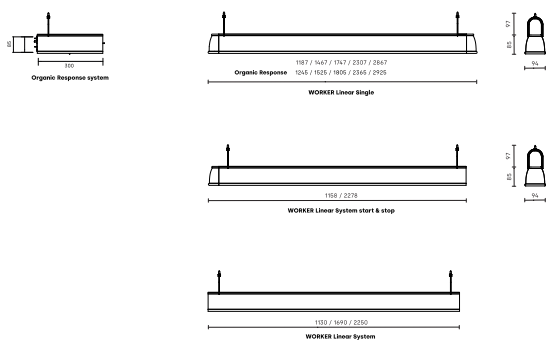
Other: For system with Organic Response lighting control, please contact us for system optimization.

Dimensions: Worker linear is available in five lengths, see dimensional drawing below

Pictogram



Measurements



The below prices refer to black and white colour. For other standard colours (dusty blue, dusty pink, dusty green and grey) +180 SEK will be added.

Luminaires

Description	Colour	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Worker linear single 1187	Black	4850lm	930	47W	Microprism + Brightview	Touch and DALI	M0110A3A210	7270 SEK	9088 SEK
Worker linear single 1187	Black	3950lm	930	55W	Honeycomb + Brightview	Touch and DALI	M0110A3A280	8010 SEK	10013 SEK
Worker linear single 1467	Black	6000lm	930	58W	Microprism + Brightview	Touch and DALI	M0111A3A210	7700 SEK	9625 SEK
Worker linear single 1467	Black	4950lm	930	67W	Honeycomb + Brightview	Touch and DALI	M0111A3A280	8430 SEK	10538 SEK
Worker linear single 1747	Black	7200lm	930	68W	Microprism + Brightview	Touch and DALI	M0112A3A210	8990 SEK	11238 SEK
Worker linear single 1747	Black	5900lm	930	79W	Honeycomb + Brightview	Touch and DALI	M0112A3A280	9730 SEK	12163 SEK
Worker linear single 2307	Black	9550lm	930	91W	Microprism + Brightview	Touch and DALI	M0113A3A210	10050 SEK	12563 SEK
Worker linear single 2307	Black	7800lm	930	106W	Honeycomb + Brightview	Touch and DALI	M0113A3A280	10790 SEK	13488 SEK
Worker linear single 2867	Black	11900lm	930	114W	Microprism + Brightview	Touch and DALI	M0114A3A210	12470 SEK	15588 SEK
Worker linear single 2867	Black	9750lm	930	133W	Honeycomb + Brightview	Touch and DALI	M0114A3A280	13210 SEK	16513 SEK
Worker linear start 1158	Black	4850lm	930	47W	Microprism + Brightview	Touch and DALI	M0115A3A210	7270 SEK	9088 SEK
Worker linear start 2278	Black	9550lm	930	91W	Microprism + Brightview	Touch and DALI	M0116A3A210	10050 SEK	12563 SEK
Worker linear stop 1158	Black	4850lm	930	47W	Microprism + Brightview	Touch and DALI	M0117A30210	7200 SEK	9000 SEK
Worker linear stop 2278	Black	9550lm	930	91W	Microprism + Brightview	Touch and DALI	M0118A30210	9970 SEK	12463 SEK
Worker linear system 1130	Black	4850lm	930	47W	Microprism + Brightview	Touch and DALI	M0119A30210	6990 SEK	8738 SEK
Worker linear system 1690	Black	7200lm	930	68W	Microprism + Brightview	Touch and DALI	M0120A30210	8690 SEK	10863 SEK
Worker linear system 2250	Black	9550lm	930	91W	Microprism + Brightview	Touch and DALI	M0121A30210	9760 SEK	12200 SEK



Technical specifications

Material: Supporting base in cast aluminium. Shade in opal acrylic and aluminium.

Installation: Suspended from 3 m textile cable with support wire and CableCup ceiling cup in flexible silicone for easy installation. Worker in black version comes with black textile cable. Other colors are supplied with white textile cable.

Connection: Terminal block in canopy 3x2,5mm² or 5x2,5mm² for dimmable version.

Diffuser: Opal acrylic glass or microprismatic acrylic glass combined with optic film from BrightView. Worker with opal acrylic glass can be supplied with up to 4700 lm via programming of ballast.

Light source: Worker 400: Including LED light source from Tridonic. Colour temperature 3000K or 4000K. Colour rendering CRI 80. Chromaticity tolerance max 3 SDCM. Life span: L80B50 50 000h.

Worker 600: Including LED light source from Cree. Colour temperature 3000K or 4000K. Colour rendering CRI 80 or CRI 90. Chromaticity tolerance max 3 SDCM. Life span: L90B10 50 000h.

Energy classification: This product contains a light source of following energy efficiency class Worker 400

Light source with CRI and CT 830/840 - Class C

Worker 600

Light source with CRI and CT 830/930/940 - Class F

Light source with CRI and CT 840 - Class E

Driver: Dali / Light regulation via spring return push button (phase pulse). Programmed light level saved even after power cut. Corridor mode possible on request. Amplitude modulation which creates a flicker-free light. Dimming 1-100%. 1 driver/DALI-address per luminaire. Lifespan driver: 100 000h. Worker is delivered with pre-programmed Constant Lumen Output (see 'CLO Information' under downloads for more information).

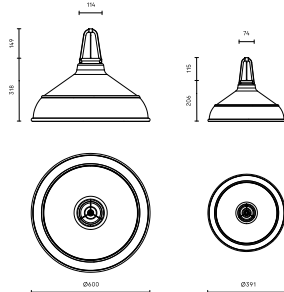
Weight: Ø400: 5,0 kg

Ø600: 9,0 kg

Pictogram



Measurements



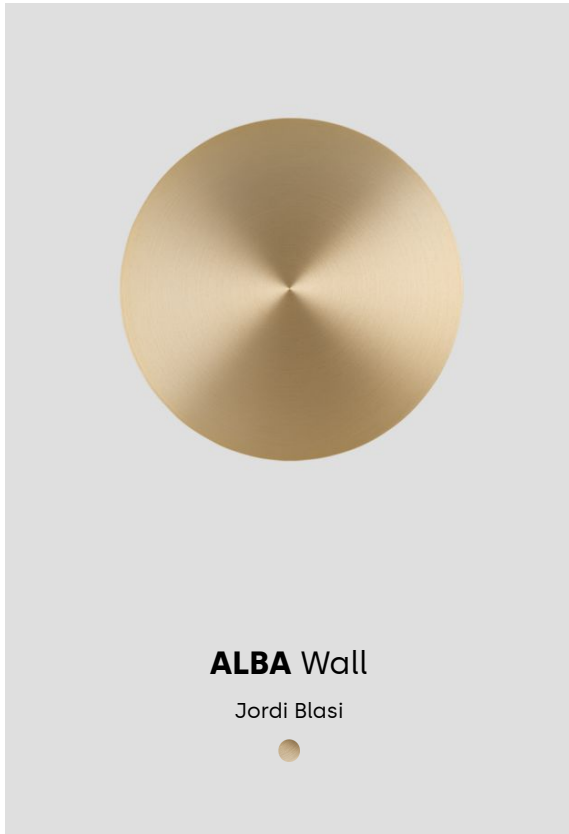
The below prices refer to black and white colour. For other standard colours (dusty blue, dusty pink, dusty green and grey) +180 SEK will be added

Luminaires

Description	Colour	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Worker round 400 HO	Black	1500lm	830	16W	Microprism + Frosted film	Touch and DALI	L0102A1K210	6950 SEK	8688 SEK

Worker round 400 HO	Black	1500lm	830	14W	Opal	Touch and DALI	L0102A1K270	6300 SEK	7875 SEK
Worker round 600 HO	Black	3500lm	830	33W	Microprism + Frosted film	Touch and DALI	L0104A1K210	8510 SEK	10638 SEK
Worker round 600 HO	Black	3500lm	830	28W	Opal	Touch and DALI	L0104A1K270	7860 SEK	9825 SEK

Interior Wall



Technical specifications

Material: Shade in brushed anodized aluminium colour gold.

Installation: Mounted on wall with concealed wiring or surface mounted.

Connection: Snap-in terminal block 3x2.5 mm²

Light source: Incl. light source, 13W ledmodule, colour temperature 2700K CRI 90 L90 B10 50 000h. Housing for light engine is in frosted polycarbonate

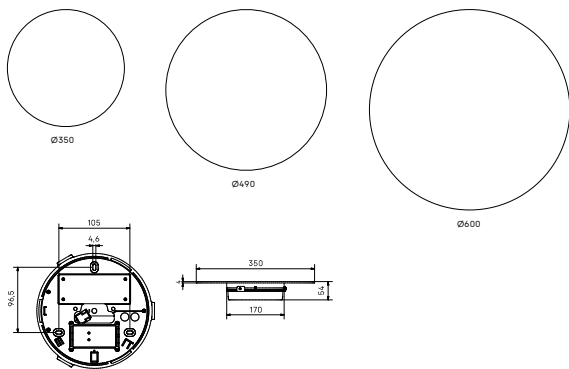
Light control: Dimmable by turning front plate clockwise.

Energy classification: This product contains a light source with energy efficiency class G to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Alba 350mm	Gold anodized	Ø350xH54	335lm	927	12W	Dimmable	2003212	3790 SEK	4738 SEK
Alba 490mm	Gold anodized	Ø490xH54	335lm	927	12W	Dimmable	2003214	5490 SEK	6863 SEK
Alba 600mm	Gold anodized	Ø600xH54	335lm	927	12W	Dimmable	2003216	6700 SEK	8375 SEK

Accessories

Name	Description	Art. no	Price ex. VAT	Price inc. VAT
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Connection cable	3x1.5 mm ² , L=2500 mm	204266	310 SEK	388 SEK
Connection cable	Halogen-free cable, length 2,5m, 3G0.75 mm ² with free wire end + earthed plug	204224	250 SEK	313 SEK



Technical specifications

Dimmer: Luminaire with GU10 light source is dimmable via rotary dimmer on luminaire housing.

Connection: Supplied with terminal block in junction box 3x2.5 mm².

Material: Shade in spun aluminium.

Diffuser: Circular grid in opal acrylic combined with diffuser film.

Light source: Includes 230V LED light source, colour temperature 2700K. Colour rendering: CRI 80. Lifespan: L70B10 50 000h. Or selectable GU10 light source.

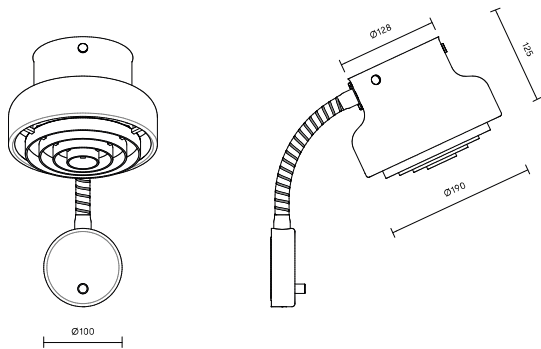
Other: The picture to the left is not representative of the parts in all family members (pendant, table, wall and floor) and thus the image may differ from reality depending on which application is selected

Energy classification: AC version contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Distribution	Socket	Control	Art. no	Price ex. VAT	Price inc. VAT
White	Ø190xH350	-	-	Max 8W	Direct	GU10	Dimmable	204613	5700 SEK	7125 SEK
White	Ø190xH350	350lm	827	5W	Direct	-	-	204612	5860 SEK	7325 SEK

Accessories

Name	Light output	CRI/CT	Power	Socket	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
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Light source, Master LED	575lm	927	8,3W	GU10	60°	Dimmable	207937	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	36°	Dimmable	207927	160 SEK	200 SEK



Technical specifications

Material: Wall stand in chromed steel. Textile screen is selected in pure wool or linen with an inner frosted cup or foil in acrylic. Wool shade has a conical shape and linen shade has a cylindrical shape.

Connection: Fixed installation, terminal block 3x2,5 mm² alternative 2m 3x0,75 mm² feed cable, black halogen-free with plug.

Light source: Including LED light source, colour temperature 2700K. Colour rendering CRI 80. Chromaticity tolerance max 3 SDCM.

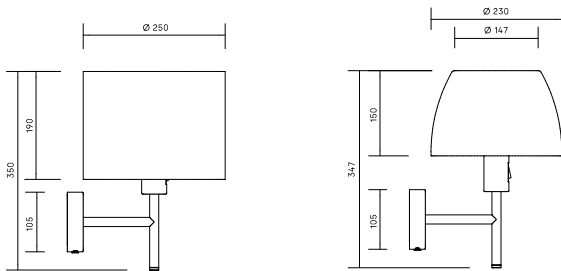
Installation: On wall bracket.

Energy classification: Articles including light source contains a light source with energy efficiency class G to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Light output	Power	Socket	Shade	Art. no	Price ex. VAT	Price inc. VAT
Buzz wall, conical shade with CABLE (EU)	White textile	L230xW230xH150	470lm	Max 6W	E27	Wool	L1045US312	3640 SEK	4550 SEK
Buzz wall, conical shade with cable (EU)	Grey textile	L230xW230xH150	470lm	Max 6W	E27	Wool	L1045TS312	-	-
Buzz wall, conical shade, fixed installation	Grey textile	L230xW230xH150	470lm	Max 6W	E27	Wool	L1045TS311	-	-
Buzz wall, conical shade, fixed installation	White textile	L230xW230xH150	470lm	Max 6W	E27	Wool	L1045US311	-	-

Buzz wall, cylindrical shade with cable (EU)	White textile	L250xW250xH190	470lm	Max 6W	E27	Linen	L1045US212	2320 SEK	2900 SEK
Buzz wall, cylindrical shade, fixed installation	Grey textile	L250xW250xH190	470lm	Max 6W	E27	Linen	L1045TS211	-	-
Buzz wall, cylindrical shade, fixed installation	White textile	L250xW250xH190	470lm	Max 6W	E27	Linen	L1045US211	2190 SEK	2738 SEK
Buzz wall, cylindrical shade, with cable (EU)	Grey textile	L250xW250xH190	470lm	Max 6W	E27	Linen	L1045TS212	2320 SEK	2900 SEK

Technical specifications

Material: Die-cast aluminium.

Installation: Mounted on wall bracket with two-point suspension. External cable possible.

Connection: Terminal block 3x2.5 mm².

Light regulation: Dimmable via rotary dimmer on the luminaire housing.

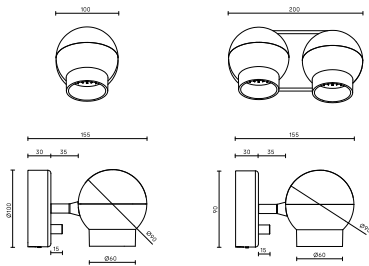
Light source: Recommended light source Master LED is dimmable. Not included.

Light distribution: Selectable. See recommended light source.

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Power	Socket	Control	Art. no	Price ex. VAT	Price inc. VAT
Single	Black	L100xW100xH155	Max 6W	GU10	Dimmable	201022	3160 SEK	3950 SEK
Single	White	L100xW100xH155	Max 6W	GU10	Dimmable	201023	3160 SEK	3950 SEK
Twin	Black	L90xW200xH155	Max 6W	GU10	Dimmable	201024	5350 SEK	6688 SEK
Twin	White	L90xW200xH155	Max 6W	GU10	Dimmable	201025	5350 SEK	6688 SEK

Accessories

Name	Light output	CRI/CT	Power	Socket	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LED	375lm	930	5,5W	GU10	25°	Dimmable	207889	160 SEK	200 SEK
Light source, Master LED	375lm	930	5,5W	GU10	36°	Dimmable	207919	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	36°	Dimmable	207927	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	25°	Dimmable	207936	160 SEK	200 SEK



Technical specifications

Material: Luminaire housing in painted die-casted aluminium. Diffuser in durable UV-resistant polycarbonate. Reflector in highly reflective PET.

Assembly: Assembled with four screws in the ceiling or on the wall. Groove in luminaire housing enables external cable with a 90° split.

Connection: Push-in terminal block 3x2.5 mm²(on/off and Organic response), 5x2.5 mm² (sensor alternatives and DALI). Two inlet holes for through-wiring.

Light source: Includes LED light source. Colour temperature: 3000K or 4000K. Colour rendering CRI 80. CRI 90 on request. Lifespan with CLO: L100 50 000hrs. Lifespan LED without CLO: L93 50 000hrs

Driver: DSI/DALI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The programmed light settings remain even after a power cut. Lifespan: 100 000hrs. The luminaire is delivered as standard with pre-programmed CLO. The CLO function secures and maintains constant lighting levels during the entire lifespan.

Light control: Following options of light controls are available as standard for PILO On/off and DALI Motion sensor on/off

Integrated sensor in luminaire. On/off with 5 minutes delay Motion sensor Tri-level DIM/Corridor function

Integrated sensor in luminaire. Light level at 100% when someone is present, at no presence the light level decreases to 10%. After 10 minutes of absence, the light is switched off. (When this luminaire is used as a master, followers must be DALI corridor, see below) DALI corridor

Pre-programmed with Corridor function like above TRI-level option. Can be used as follower to above option. Motion sensor/Daylight control/Wireless

Integrated sensor with daylight control options and wireless communication.

Possibility to group luminaire. Organic Response

Wireless control (mains only) without commissioning through integrated sensors in black or white depending on luminaire colour. The PIR sensors continuously communicate with nearby sensors through infrared (IR) and radio (RF) in order to efficiently light the space according to the actual need. Light levels, dwell times, zones and much more can be programmed through access controlled app. Read more here Organic response | ateljé Lyktan (ateljelyktan.se)

Energy classification: AC version contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

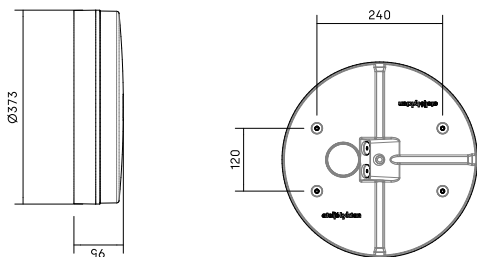
Weight: 1,5kg

Emergency light: Integrated emergency light with DALI-2 interface and automatically controlled and monitored testing (EMconverterLED PRO from Tridonic). Equipped with a NiMH battery (Accu-NiMH 4Ah 4C CON). Light output at emergency operation ~ 300lm, delivered with duration time 3h (Can be adjusted to 2h).

Pictogram



Measurements



Description	Ceiling type	Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Pilo	Fixed ceiling/wall	White	Ø373xH95	2750lm	830	28W	DALI	L2040F13271	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	15W	DALI	L2040F11271	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	21W	DALI	L2040F1N271	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	3400lm	830	35W	DALI	L2040F1Q271	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	21W	DALI Corridor function	L2040F1NH71	2960 SEK	3700 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	21W	Motion sensor Tri-level DIM/ Corridor function	L2040F1ND71	3460 SEK	4325 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	16W	Motion sensor on/off	L2040F11F71	3410 SEK	4263 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	22W	Motion sensor on/off	L2040F1NF71	3410 SEK	4263 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	16W	Motion sensor/ Daylight control/ Wireless	L2040F11E71	4370 SEK	5463 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	23W	Motion sensor/ Daylight control/ Wireless	L2040F1NE71	4370 SEK	5463 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	2750lm	830	27W	ON/OFF	L2040F13171	2710 SEK	3388 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	15W	ON/OFF	L2040F11171	2710 SEK	3388 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	16W	Organic Response	L2040F11971	4370 SEK	5463 SEK

Pilo	Fixed ceiling/wall	White	Ø373xH95	2150lm	830	22W	Organic Response	L2040F1N971	4370 SEK	5463 SEK
Pilo	Fixed ceiling/wall	White	Ø373xH95	1500lm	830	16W	Motion sensor Tri-level DIM/ Corridor function	L2040F11D71	3460 SEK	4325 SEK
Pilo emergency	Fixed ceiling/wall	White	Ø373xH95	2750lm	830	32W	DALI	L2041F13273	5400 SEK	6750 SEK

Accessories

Name	Description	Art. no	Price ex. VAT	Price inc. VAT
Remote control hytronik wireless (hrc-11)	Minimum 1 per project. Batteries included	2009978	630 SEK	788 SEK



Technical specifications

Material: Luminaire housing in aluminium. Shade in cotton. Diffusor in polycarbonate.

Assembly: Recessed installation and surface mounted installation.

Connection: Snap-in terminal block 2x2.5 mm² for fixed installation. Two different outlet holes for surface mounted installation and recessed installation.

Light source: Up light: E14 socket. Maximum 5 Watt(not included).
Included LED reading light: 7 watt, 2700K, CRI 80.

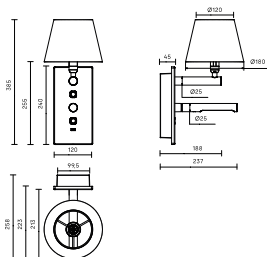
Energy classification: This product contains a light source with energy efficiency class G to regulation (EU) No 2019/2015

Other: USB outlet 5V-1A.

Pictogram



Measurements

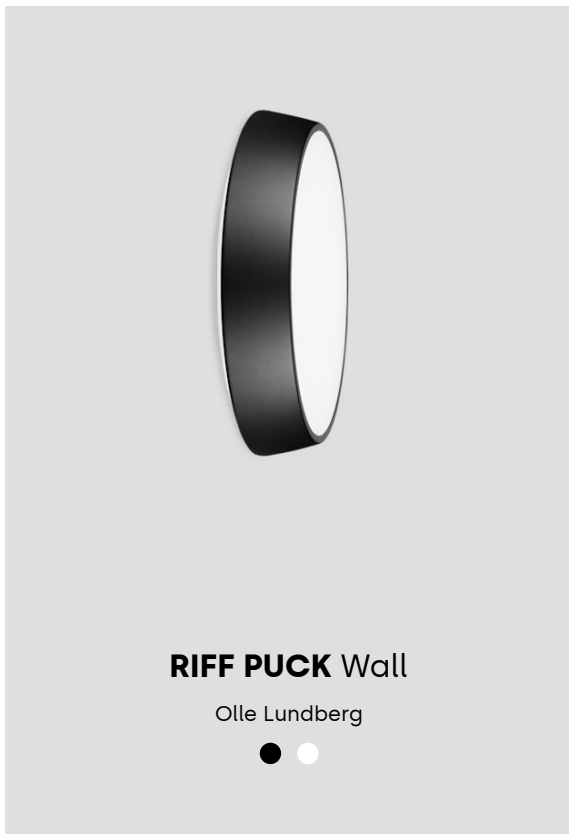


Luminaires

Description	Colour	Size (mm)	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Riff Night white	White	L385xW120	827	7W	Dimmable	2000281	2180 SEK	2725 SEK

Accessories

Name	Description	Colour	Size (mm)	Art. no	Price ex. VAT	Price inc. VAT
Riff night grey shade	d18xd12xh13cm	Grey	L180xW120xH130	2000282	170 SEK	213 SEK



Technical specifications

Material: Light engine in cast aluminium. Shade in aluminium.

Mounting: Wall mounted with 3 screws for size Ø329 and 4 screws for size Ø424.

Connection: Snap-in terminal block 5x2.5 mm² for fixed installation. Two (2) inlet holes for through-wiring, surface-mounted cable possible 180°.

Diffuser: Opal acrylic glass.

Light source: Includes LED light source. Colour temperature: 3000K or 4000K. Colour rendering CRI 80 or CRI 90 on request. Lifespan: Ø400: L100B50 50 000hrs, Ø600: L100B20 50 000hrs.

Energy classification: This product contains a light source of following energy efficiency class to regulation (EU) No 2019/2015 Riff small
 Light source with CRI and CT 830 - Class E
 Light source with CRI and CT 840 - Class D
 Riff medium
 Light source with CRI and CT 830/840 - Class D

Driver: DSI/DALI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%.The programmed light settings remain, even after a power cut. SwitchDim and CorridorFunction possible. Lifespan: 80 000hrs.

The luminaire is delivered as standard with pre-programmed CLO. The CLO function secures and maintains constant lighting levels during the entire lifespan. DALI driver is also used as an On/Off version, allowing upgrading of the lighting system afterwards.

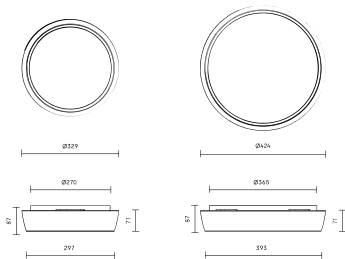
Other: Luminaires with presence detector are programmed via wireless remote control which can be ordered as an accessory. At least 1 remote control is needed per project.

Weight: Ø329mm 1,7 kg. Ø424mm 2,7 kg.

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Medium	Black	Ø424xH87	3130lm	830	34W	Opal acrylic	DALI/DSI	2000045-418	6610 SEK	8263 SEK
Medium	Black	Ø424xH87	3130lm	830	34W	Opal acrylic	DALI/DSI	2000045-514	8330 SEK	10413 SEK
Medium	Black	Ø424xH87	3130lm	840	34W	Opal acrylic	DALI/DSI	2000047-418	6610 SEK	8263 SEK

Medium	Black	Ø424xH87	3130lm	840	34W	Opal acrylic	DALI/DSI	2000047-514	8330 SEK	10413 SEK
Medium	Black	Ø424xH87	1750lm	830	18W	Opal acrylic	DALI/DSI	2000105-418	6610 SEK	8263 SEK
Medium	Black	Ø424xH87	1750lm	830	18W	Opal acrylic	DALI/DSI	2000105-514	8330 SEK	10413 SEK
Medium	Black	Ø424xH87	1750lm	840	18W	Opal acrylic	DALI/DSI	2000107-418	6610 SEK	8263 SEK
Medium	Black	Ø424xH87	1750lm	840	18W	Opal acrylic	DALI/DSI	2000107-514	8330 SEK	10413 SEK
Medium	White	Ø424xH87	3040lm	830	34W	Opal acrylic	DALI/DSI	2000044-418	6610 SEK	8263 SEK
Medium	White	Ø424xH87	3040lm	830	34W	Opal acrylic	DALI/DSI	2000044-514	8330 SEK	10413 SEK
Medium	White	Ø424xH87	3040lm	840	34W	Opal acrylic	DALI/DSI	2000046-418	6610 SEK	8263 SEK
Medium	White	Ø424xH87	3040lm	840	34W	Opal acrylic	DALI/DSI	2000046-514	8330 SEK	10413 SEK
Medium	White	Ø424xH87	1700lm	830	18W	Opal acrylic	DALI/DSI	2000104-418	6610 SEK	8263 SEK
Medium	White	Ø424xH87	1700lm	830	18W	Opal acrylic	DALI/DSI	2000104-514	8330 SEK	10413 SEK
Medium	White	Ø424xH87	1700lm	840	18W	Opal acrylic	DALI/DSI	2000106-418	6610 SEK	8263 SEK
Medium	White	Ø424xH87	1700lm	840	18W	Opal acrylic	DALI/DSI	2000106-514	8330 SEK	10413 SEK
Small	Black	Ø329xH87	2090lm	830	29W	Opal acrylic	DALI/DSI	2000041-418	5400 SEK	6750 SEK
Small	Black	Ø329xH87	2090lm	830	29W	Opal acrylic	DALI/DSI	2000041-514	7130 SEK	8913 SEK
Small	Black	Ø329xH87	2090lm	840	29W	Opal acrylic	DALI/DSI	2000043-418	5400 SEK	6750 SEK
Small	Black	Ø329xH87	2090lm	840	29W	Opal acrylic	DALI/DSI	2000043-514	7130 SEK	8913 SEK
Small	Black	Ø329xH87	1530lm	830	21W	Opal acrylic	DALI/DSI	2000101-418	5400 SEK	6750 SEK
Small	Black	Ø329xH87	1530lm	830	21W	Opal acrylic	DALI/DSI	2000101-514	7130 SEK	8913 SEK
Small	Black	Ø329xH87	1530lm	840	21W	Opal acrylic	DALI/DSI	2000103-418	5400 SEK	6750 SEK

Small	Black	Ø329xH87	1530lm	840	21W	Opal acrylic	DALI/ DSI	2000103-514	7130 SEK	8913 SEK
Small	White	Ø329xH87	2020lm	830	29W	Opal acrylic	DALI/ DSI	2000040-418	5400 SEK	6750 SEK
Small	White	Ø329xH87	2020lm	830	29W	Opal acrylic	DALI/ DSI	2000040-514	7130 SEK	8913 SEK
Small	White	Ø329xH87	2020lm	840	29W	Opal acrylic	DALI/ DSI	2000042-418	5400 SEK	6750 SEK
Small	White	Ø329xH87	2020lm	840	29W	Opal acrylic	DALI/ DSI	2000042-514	7130 SEK	8913 SEK
Small	White	Ø329xH87	1480lm	830	21W	Opal acrylic	DALI/ DSI	2000100-418	5400 SEK	6750 SEK
Small	White	Ø329xH87	1480lm	830	21W	Opal acrylic	DALI/ DSI	2000100-514	7130 SEK	8913 SEK
Small	White	Ø329xH87	1480lm	840	21W	Opal acrylic	DALI/ DSI	2000102-418	5400 SEK	6750 SEK
Small	White	Ø329xH87	1480lm	840	21W	Opal acrylic	DALI/ DSI	2000102-514	7130 SEK	8913 SEK

Accessories

Name	Description	Art. no	Price ex. VAT	Price inc. VAT
Remote control hytronik wireless (hrc-11)	Minimum 1 per project. Batteries included	2009978	630 SEK	788 SEK
Riff c - kit non fixed installation	Includes strain reliefs	2000110	160 SEK	200 SEK



Technical specifications

Material: Stand and table base in steel. Die cast metal details in zinc. Shades in birch plywood. Diffusor in frosted acrylic

Connection: Connection cable 2x0.75 mm² with plug, length 4 m.

Light source: Incl. LED light source. Colour temperature: 2700K. Integrated touch-dim in wall bracket

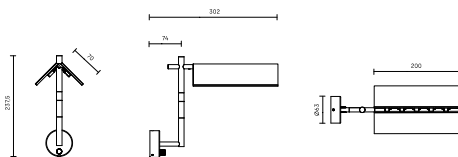
Light distribution: Adjustable light distribution, 40°-180° adjustable angle.

Energy classification: This product contains a light source with energy efficiency class G to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Black/Wood	L302xW140xH238	450lm	827	7W	Dimmable	203072	4330 SEK	5413 SEK
Black/Wood	L302xW140xH238	400lm	927	7W	Dimmable	203073	4330 SEK	5413 SEK



Technical specifications

Material: Light engine in cast aluminium. Shade in aluminium.

Connection: Snap-in terminal block 5x2.5 mm² for fixed installation. Two (2) inlet holes for through-wiring, surface-mounted cable possible 180°.

Diffuser: Opal acrylic glass or microprismatic acrylic glass in combination with frosted film.

Light source: Includes LED light source. Colour temperature: 3000K or 4000K. Colour rendering CRI 80 or CRI 90 on request. Lifespan: Ø400: L100B50 50 000hrs, Ø600: L100B20 50 000hrs.

Driver: DSI/DALI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%.The programmed light settings remain, even after a power cut. SwitchDim and CorridorFunction possible. Lifespan: 80 000hrs.

The luminaire is delivered as standard with pre-programmed CLO. The CLO function secures and maintains constant lighting levels during the entire lifespan. DALI driver is also used as an On/Off version, allowing upgrading of the lighting system afterwards.

Other: Both sizes are available in two different luminaire power options. See article list.

Presence detector available on request.

Installation : Wall mounted with 3 screws for size Ø400 and 4 screws for size Ø600.

Weight: Ø400: 2,3 kg
Ø600: 4,6 kg

Energy classification:

This product contains a light source of following energy efficiency class to regulation (EU) No 2019/2015 Worker 400
Light source with CRI and CT 830 - Class E
Light source with CRI and CT 840 - Class D

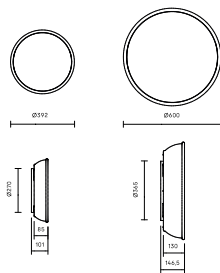
Worker 600

Light source with CRI and CT 830/840 - Class D

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/DSI	2000050-418	5760 SEK	7200 SEK
Black	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/DSI	2000056-418	6100 SEK	7625 SEK

Black	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/ DSI	2000062-418	5760 SEK	7200 SEK
Black	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/ DSI	2000068-418	6100 SEK	7625 SEK
Black	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/ DSI	2000074-418	7280 SEK	9100 SEK
Black	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/ DSI	2000080-418	7800 SEK	9750 SEK
Black	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/ DSI	2000086-418	7280 SEK	9100 SEK
Black	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/ DSI	2000092-418	7800 SEK	9750 SEK
Black	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/ DSI	2001050-418	5760 SEK	7200 SEK
Black	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/ DSI	2001056-418	6100 SEK	7625 SEK
Black	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/ DSI	2001062-418	5760 SEK	7200 SEK
Black	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/ DSI	2001068-418	6100 SEK	7625 SEK
Black	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/ DSI	2001074-418	7280 SEK	9100 SEK
Black	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/ DSI	2001080-418	7800 SEK	9750 SEK
Black	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/ DSI	2001086-418	7280 SEK	9100 SEK
Black	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/ DSI	2001092-418	7800 SEK	9750 SEK
Dusty blue	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/ DSI	2000052-418	5930 SEK	7413 SEK
Dusty blue	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/ DSI	2000058-418	6300 SEK	7875 SEK
Dusty blue	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/ DSI	2000064-418	5930 SEK	7413 SEK
Dusty blue	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/ DSI	2000070-418	6300 SEK	7875 SEK
Dusty blue	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/ DSI	2000076-418	7490 SEK	9363 SEK
Dusty blue	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/ DSI	2000082-418	8010 SEK	10013 SEK

Dusty blue	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/DSI	2000088-418	7490 SEK	9363 SEK
Dusty blue	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/DSI	2000094-418	8000 SEK	10000 SEK
Dusty blue	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/DSI	2001052-418	5930 SEK	7413 SEK
Dusty blue	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/DSI	2001058-418	6300 SEK	7875 SEK
Dusty blue	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/DSI	2001064-418	5930 SEK	7413 SEK
Dusty blue	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/DSI	2001070-418	6300 SEK	7875 SEK
Dusty blue	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/DSI	2001076-418	7490 SEK	9363 SEK
Dusty blue	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/DSI	2001082-418	8010 SEK	10013 SEK
Dusty blue	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/DSI	2001088-418	7490 SEK	9363 SEK
Dusty blue	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/DSI	2001094-418	8010 SEK	10013 SEK
Dusty green	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/DSI	2000054-418	5930 SEK	7413 SEK
Dusty green	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/DSI	2000060-418	6300 SEK	7875 SEK
Dusty green	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/DSI	2000066-418	5930 SEK	7413 SEK
Dusty green	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/DSI	2000072-418	6300 SEK	7875 SEK
Dusty green	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/DSI	2000078-418	7490 SEK	9363 SEK
Dusty green	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/DSI	2000084-418	8010 SEK	10013 SEK
Dusty green	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/DSI	2000090-418	7490 SEK	9363 SEK
Dusty green	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/DSI	2000096-418	8000 SEK	10000 SEK
Dusty green	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/DSI	2001054-418	5930 SEK	7413 SEK
Dusty green	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/DSI	2001060-418	6300 SEK	7875 SEK

Dusty green	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/DSI	2001066-418	5930 SEK	7413 SEK
Dusty green	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/DSI	2001072-418	6300 SEK	7875 SEK
Dusty green	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/DSI	2001078-418	7490 SEK	9363 SEK
Dusty green	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/DSI	2001084-418	8010 SEK	10013 SEK
Dusty green	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/DSI	2001090-418	7490 SEK	9363 SEK
Dusty green	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/DSI	2001096-418	8010 SEK	10013 SEK
Dusty pink	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/DSI	2000053-418	5930 SEK	7413 SEK
Dusty pink	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/DSI	2000059-418	6300 SEK	7875 SEK
Dusty pink	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/DSI	2000065-418	5930 SEK	7413 SEK
Dusty pink	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/DSI	2000071-418	6300 SEK	7875 SEK
Dusty pink	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/DSI	2000077-418	7490 SEK	9363 SEK
Dusty pink	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/DSI	2000083-418	8010 SEK	10013 SEK
Dusty pink	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/DSI	2000089-418	7490 SEK	9363 SEK
Dusty pink	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/DSI	2000095-418	8000 SEK	10000 SEK
Dusty pink	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/DSI	2001053-418	5930 SEK	7413 SEK
Dusty pink	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/DSI	2001059-418	6300 SEK	7875 SEK
Dusty pink	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/DSI	2001065-418	5930 SEK	7413 SEK
Dusty pink	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/DSI	2001071-418	6300 SEK	7875 SEK
Dusty pink	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/DSI	2001077-418	7490 SEK	9363 SEK
Dusty pink	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/DSI	2001083-418	8010 SEK	10013 SEK

Dusty pink	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/DSI	2001089-418	7490 SEK	9363 SEK
Dusty pink	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/DSI	2001095-418	8010 SEK	10013 SEK
Grey	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/DSI	2000055-418	5930 SEK	7413 SEK
Grey	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/DSI	2000061-418	6300 SEK	7875 SEK
Grey	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/DSI	2000067-418	5930 SEK	7413 SEK
Grey	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/DSI	2000073-418	6300 SEK	7875 SEK
Grey	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/DSI	2000079-418	7490 SEK	9363 SEK
Grey	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/DSI	2000085-418	8010 SEK	10013 SEK
Grey	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/DSI	2000091-418	7490 SEK	9363 SEK
Grey	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/DSI	2000097-418	8000 SEK	10000 SEK
Grey	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/DSI	2001055-418	5930 SEK	7413 SEK
Grey	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/DSI	2001061-418	6300 SEK	7875 SEK
Grey	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/DSI	2001067-418	5930 SEK	7413 SEK
Grey	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/DSI	2001073-418	6300 SEK	7875 SEK
Grey	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/DSI	2001079-418	7490 SEK	9363 SEK
Grey	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/DSI	2001085-418	8010 SEK	10013 SEK
Grey	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/DSI	2001091-418	7490 SEK	9363 SEK
Grey	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/DSI	2001097-418	8010 SEK	10013 SEK
White	Ø393xH101	2500lm	830	29W	Opal acrylic	DALI/DSI	2000051-418	5760 SEK	7200 SEK
White	Ø393xH101	2350lm	830	29W	Microprism + Frosted film	DALI/DSI	2000057-418	6100 SEK	7625 SEK

White	Ø393xH101	2500lm	840	29W	Opal acrylic	DALI/ DSI	2000063-418	5760 SEK	7200 SEK
White	Ø393xH101	2350lm	840	29W	Microprism + Frosted film	DALI/ DSI	2000069-418	6100 SEK	7625 SEK
White	Ø600xH146	2550lm	830	34W	Opal acrylic	DALI/ DSI	2000075-418	7280 SEK	9100 SEK
White	Ø600xH146	2700lm	830	34W	Microprism + Frosted film	DALI/ DSI	2000081-418	7800 SEK	9750 SEK
White	Ø600xH146	2550lm	840	34W	Opal acrylic	DALI/ DSI	2000087-418	7280 SEK	9100 SEK
White	Ø600xH146	2700lm	840	34W	Microprism + Frosted film	DALI/ DSI	2000093-418	7800 SEK	9750 SEK
White	Ø393xH101	1750lm	830	21W	Opal acrylic	DALI/ DSI	2001051-418	5760 SEK	7200 SEK
White	Ø393xH101	1650lm	830	21W	Microprism + Frosted film	DALI/ DSI	2001057-418	6100 SEK	7625 SEK
White	Ø393xH101	1750lm	840	21W	Opal acrylic	DALI/ DSI	2001063-418	5760 SEK	7200 SEK
White	Ø393xH101	1650lm	840	21W	Microprism + Frosted film	DALI/ DSI	2001069-418	6100 SEK	7625 SEK
White	Ø600xH146	1400lm	830	18W	Opal acrylic	DALI/ DSI	2001075-418	7280 SEK	9100 SEK
White	Ø600xH146	1550lm	830	18W	Microprism + Frosted film	DALI/ DSI	2001081-418	7800 SEK	9750 SEK
White	Ø600xH146	1400lm	840	18W	Opal acrylic	DALI/ DSI	2001087-418	7280 SEK	9100 SEK
White	Ø600xH146	1550lm	840	18W	Microprism + Frosted film	DALI/ DSI	2001093-418	7800 SEK	9750 SEK

Interior Table



Technical specifications

Material: Table base, luminaire housing and lights made of die-cast, lacquered aluminium. Diffuser made of molded PMMA plastic with frosted surface.

Installation: Mounted according to the installation instructions supplied with the luminaire.

Connection: Supplied with ballast with plug-in for direct connection to outlets.

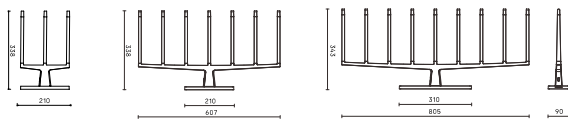
Light source: Includes dimmable LED light source, colour temperature 2200K.

Energy classification: This product contains a light source with energy efficiency class G to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
3 lights	Black	L210xW90xH338	6W	Dimmable	204690	2960 SEK	3700 SEK
3 lights	White	L210xW90xH338	6W	Dimmable	204689	2960 SEK	3700 SEK
7 lights	Black	L607xW90xH338	10W	Dimmable	204881	6260 SEK	7825 SEK



Technical specifications

Material: The lamp foot consists of smoked oak combined with beautiful details in carved solid brass. The shade consists of an exclusive Swedish linen fabric. The lamp foot consists of whitewashed ash combined with beautiful details in solid aluminium. The shade consists of an exclusive Swedish linen fabric.

Connection: Oak: Twisted black textile cable 2x0.5 mm² with halogen-free plug.
Ash: Twisted white textile cable 2x0.5 mm² with halogen-free plug.

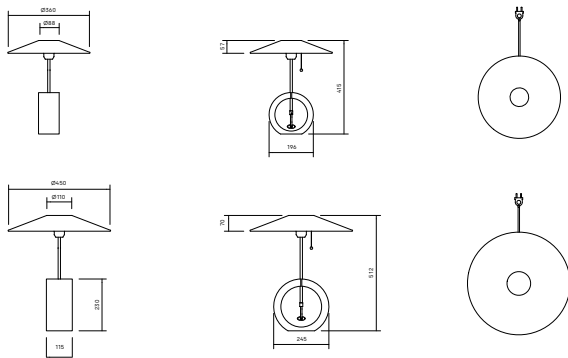
Light source: LED 2700K CRI 90.

Energy classification: This product contains a light source with energy efficiency class E to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	CRI/CT	Power	Electrical Class	Art. no	Price ex. VAT	Price inc. VAT
Smoked oak	Smoked oak	L450xW450xH512	927	10W	2	250846	18430 SEK	23038 SEK
Smoked oak	Smoked oak	L360xW360xH415	927	10W	2	250848	16700 SEK	20875 SEK
White washed ash	White glazed ash	L450xW450xH512	927	10W	2	250847	18430 SEK	23038 SEK
White washed ash	White glazed ash	L360xW360xH415	927	10W	2	250849	16700 SEK	20875 SEK



Technical specifications

Connection : Supplied with 2.5 m halogen free white cable 2G0.75 mm² with EU plug.

Dimmer: Luminaire with GU10 light source is dimmable via dimmer on cord.

Material: Shade in spun aluminium.

Diffuser: Circular grid in opal acrylic combined with diffuser film.

Light source: Includes 230V LED light source, colour temperature 2700K. Colour rendering: CRI 80. Lifespan: L70B10 50 000h. Or selectable GU10 light source.

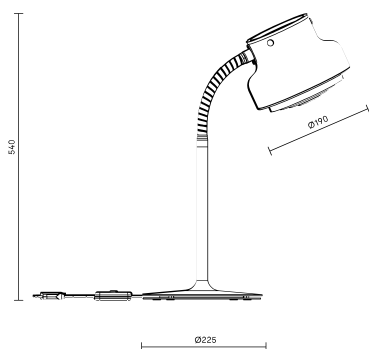
Other: The picture to the left is not representative of the parts in all family members (pendant, table, wall and floor) and thus the image may differ from reality depending on which application is selected

Energy classification: AC version contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Distribution	Socket	Control	Art. no	Price ex. VAT	Price inc. VAT
White	Ø190xH540	-	-	Max 8W	Direct	GU10	Dimmable	204619	6130 SEK	7663 SEK
White	Ø190xH540	350lm	827	5W	Direct	-	-	204618	6270 SEK	7838 SEK

Accessories

Name	Light output	CRI/CT	Power	Socket	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
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Light source, Master LED	575lm	927	8,3W	GU10	60°	Dimmable	207937	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	36°	Dimmable	207927	160 SEK	200 SEK

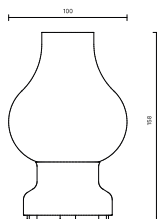
Technical specifications

Material: Foot in aluminium. Globe in glass.

Light source: Includes tealight.



Measurements



Luminaires

Description	Colour	Art. no	Price ex. VAT	Price inc. VAT
Ofir candle holder	Brass	205102	820 SEK	1025 SEK
Ofir candle holder	Brushed aluminium	205103	820 SEK	1025 SEK
Ofir candle holder	Red	205101	820 SEK	1025 SEK
Ofir candle holder	White	200120	820 SEK	1025 SEK



Technical specifications

Material: Die-casted aluminium.

Installation: Can be freely tilted up to 90° and rotated by up to 360°.

Connection: Supplied with feed cable 2x0.75 mm² with plug, length 2.5 m. Manual dimmer on lamp foot.

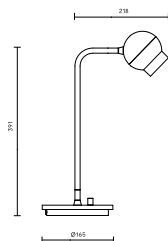
Light source: Recommended light source Master LED is dimmable. Not included.

Light distribution: Selectable. See recommended light source.

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Power	Socket	Cord/connection	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø165xH391	Max 6W	GU10	2,5m cable with Shuko connector	Direct	Dimmable	201038	4970 SEK	6213 SEK
Black	Ø165xH391	Max 6W	GU10	2,5m cable with UK Plug	Direct	Dimmable	221038	4970 SEK	6213 SEK
White	Ø165xH391	Max 6W	GU10	2,5m cable with Shuko connector	Direct	Dimmable	201039	4970 SEK	6213 SEK
White	Ø165xH391	Max 6W	GU10	2,5m cable with UK Plug	Direct	Dimmable	221039	4970 SEK	6213 SEK

Accessories

Name	Light output	CRI/CT	Power	Socket	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LED	375lm	930	5,5W	GU10	25°	Dimmable	207889	160 SEK	200 SEK
Light source, Master LED	375lm	930	5,5W	GU10	36°	Dimmable	207919	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	36°	Dimmable	207927	160 SEK	200 SEK



Technical specifications

Material: Body and base in die-cast aluminium. Opal glass shade.

Connection: Is delivered with 2 m black rubber cable with EU plug.

Light source: The luminaire is equipped with E27 socket and is delivered with LED light source, colour temperature 2700K. Max 28W

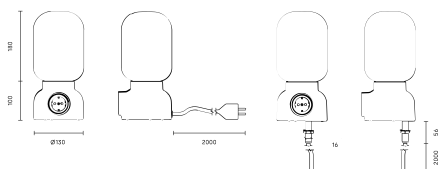
Energy classification: Article contains a light source with energy efficiency class D to regulation (EU) No 2019/2015

Other: Fixed installation is available on request.

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	Light output	CRI/CT	Power	Socket	Control	Art. no	Price ex. VAT	Price inc. VAT
Light source included	Aluminium grey	Ø130xH280	470lm	927	3,4W	E27	Dimmable	210197	2740 SEK	3425 SEK
Light source included	Black	Ø130xH280	470lm	927	3,4W	E27	Dimmable	210171	2740 SEK	3425 SEK
Light source included	Dusty blue	Ø130xH280	470lm	927	3,4W	E27	Dimmable	210195	2740 SEK	3425 SEK
Light source included	Dusty green	Ø130xH280	470lm	927	3,4W	E27	Dimmable	210194	2740 SEK	3425 SEK

Light source included	Dusty pink	Ø130xH280	470lm	927	3,4W	E27	Dimmable	210192	2740 SEK	3425 SEK
Light source included	White	Ø130xH280	470lm	927	3,4W	E27	Dimmable	210196	2740 SEK	3425 SEK

Accessories

Name	Light output	CRI/CT	Power	Socket	Control	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LEDBULB	470lm	927	3,4W	E27	Dimmable	207938	140 SEK	175 SEK

Technical specifications

Material: Body and base in die-cast aluminium. Opal glass shade.

Light source: Includes LED Module. Colour temperature 2700K.

Diffuser: Opal glass.

Connection: 2 m black cable with plug-in driver. Surface mounted.

Other: Equipped with two USB sockets type A.

Output upper USB 5V, 1A.

Output lower USB 5V, 2A.

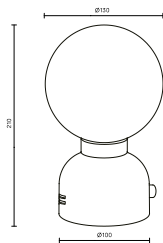
Energy classification: This product contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

Light control: Phase dimming (reverse phase control) as standard.

Pictogram



Measurements



Luminaires

Description	Colour	Size (mm)	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Table	White	Ø130xH210	827	Max 6W	Dimmable	2001001	1540 SEK	1925 SEK
Table, fixed installation	White	Ø130xH210	827	Max 6W	Dimmable	2001005	1820 SEK	2275 SEK



Technical specifications

Material: Lamp housing in aluminium. Stand in chromed steel. Foot plate in leather covered steel. Glare shield in injection molded acrylic (PC). Red textile cable.

Connection: 2 m halogen-free feed cable with Plug-in driver, connected to the outlet.

Light source: Incl. Samsung LED light source, colour temperature 3000K. Colour rendering CRI 80. Chromaticity tolerance 5 SDCM. Rated lifetime: L70 50 000h.

Energy classification: This product contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

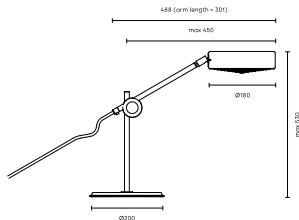
Colours: White RAL9016 with natural coloured foot in leather or Black RAL9017 with black coloured foot in leather. Lacquered details in gloss number 30.

Other: Light control 0-100% via the sensor surface placed on top of the lamp housing, so called TouchDim. On/off via the same sensor surface. Set value is retained after power failure.

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Art. no	Price ex. VAT	Price inc. VAT
Black	180 x max 530mm	580	830	12W	201927	3610 SEK	4513 SEK



Technical specifications

Material: Luminaire housing in milled anodised aluminium, and top side in glass. Arm in extruded anodised aluminium. Foot plate, table clamp or grommet (accessory) in anodised and chromed steel.

Installation: Luminaire stand is sold as a separate article number and assembled with chosen accessories (ordered separately). Luminaire stand is assembled on a foot plate, table clamp or grommet.

Connection: 2 m transparent halogen-free connecting leads with Plug-in driver which is connected to a socket.

Diffuser: Individual reflector for each individual diode.

Light distribution: Symmetrical distribution of light. Luminaire housing and stand are adjustable, which means that a symmetrical light pattern can be achieved.

Light source: Incl. LED-light source Lumileds luxeon 3020, colour temperature 3000K. Colour reproduction: CRI 90. Chromaticity tolerance: 3 SDCM. Lifespan: L70 50 000 hrs.

Energy classification: This product contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

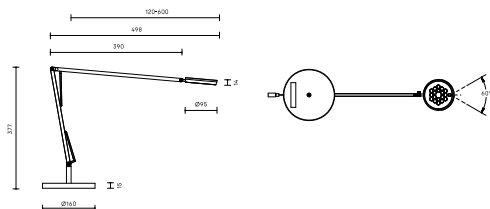
Light regulation/control: Light regulation 0-100% and on/off via touchdim on designated surface situated on the outside of the luminaire housing. Programmed light levels retained even after a power cut. Equipped with integrated presence detector (PIR) in the luminaire housing. The sensor has a detection angle of 60° and a detection distance of 2 metres. 2 hours after the last detection, the light will be switched off. A new detection switches the light on again. The sensor will be deactivated when the light is switched off manually. The luminaire meets the requirements of the international standards for interior work lighting, EN 12464-1, with an illuminance value of at least 500 lux on the work surface.

Standard finish: White RAL 9016 or Black RAL9011. Gloss number 20.

Pictogram



Measurements



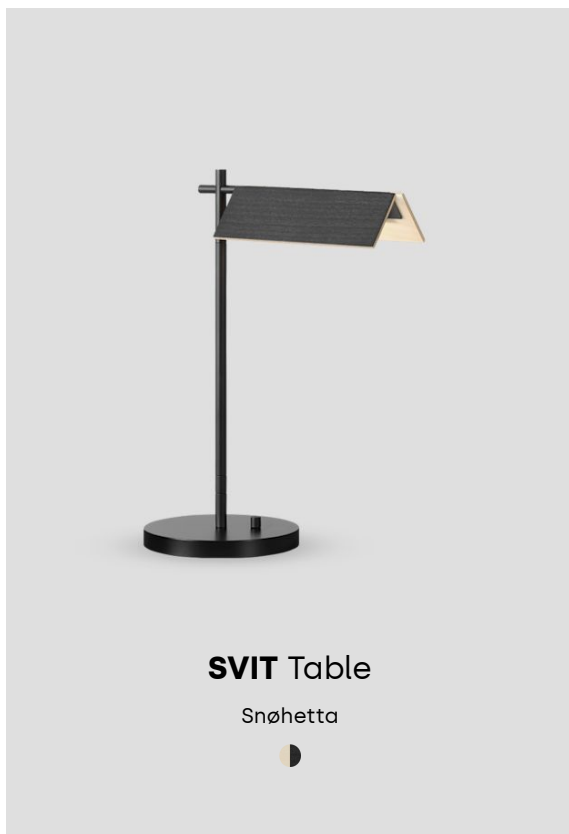
Luminaires

Colour	Size (mm)	Light output	CRI/CT	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø95xH14	525lm	930	Touch dim	204350	3750 SEK	4688 SEK
White	Ø95xH14	525lm	930	Touch dim	204351	3750 SEK	4688 SEK

Accessories

Name	Description	Colour	Size (mm)	Art. no	Price ex. VAT	Price inc. VAT
Birdie/sparrow table base	Foot plate	White	Ø160	204306	520 SEK	650 SEK

Birdie/sparrow table base	Foot plate	Black	Ø160	204307	520 SEK	650 SEK
Birdie/sparrow table clamp	Table clamp	Steel	Table Thickness 10-45	204308	380 SEK	475 SEK
Birdie/sparrow table grommet	Table grommet	Steel	Table Thickness 17-45, Perforation Ø26 mm	204309	220 SEK	275 SEK



Technical specifications

Material: Stand and table base in steel. Die cast metal details in zinc. Shades in birch plywood. Diffusor in frosted acrylic

Connection: Connection cable 2x0.75 mm² with plug, length 4 m.

Light source: Incl. LED light source. Colour temperature: 2700K. Integrated touch-dim in footplate

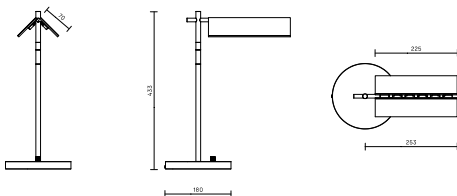
Light distribution: Adjustable light distribution, 40°-180° adjustable angle.

Energy classification: This product contains a light source with energy efficiency class G to regulation (EU) No 2019/2015

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Black/Wood	L253xW140xH434	400lm	927	7W	Dimmable	203075	5290 SEK	6613 SEK



TIME Table
Bengt Källgren

Technical specifications

Material: Luminaire housing and stand made of extruded aluminium. End caps in cast metal.

Installation: Mounted using table attachments suitable for table thicknesses up to 80 mm.

Connection: Supplied with a 3 m lead and EU plug.

Diffuser: Direct light: Microprismatic acrylic glass in combination with optical film. Indirect light: Batwing folie for extra wide light distribution.

Light scattering: The luminaire is available with downlight only or both a direct and an indirect light where the distribution of light is 35% direct and 65% indirect.

Light source: Includes LED light source, colour temperature 3000K or 4000K. Colour rendering: CRI min. 80 (CRI 90 on request). Lifespan: L80B10 65 000h. Luminaire with direct and indirect light is on request also available with Tunable White indirect light, adjustable colour temperature between 2700K-6500K.

Driver: Equipped with LED driver Touch and DALI from Philips which regulates the light with amplitude modulation and creates a flicker-free light. Light regulation 1-100%.

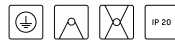
Luminaire with uplight and downlight is equipped with 2 ballasts/2 DALI addresses. Luminaire with downlight only is equipped with 1 ballast/1 DALI address.

Control: Luminaire with indirect and direct light is supplied as standard with 2 spring return push buttons for individual on/off and light regulation of indirect and direct light. Luminaire with only direct light is supplied with 1 spring return push button. Presence and absence detection with the possibility to control the detection area is available on request. We also offer wireless control with uplight for luminaire on request. The luminaire is then supplied with 1 spring return push button for on/off and light regulation of direct light. The luminaire with Tunable white is supplied with wireless control of the indirect light and 1 spring return push button for on/off and light regulation of direct light.

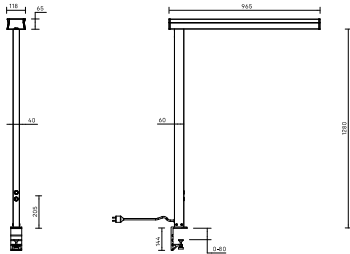
Other: Black and grey colour is available on request at no extra cost.

Energy classification: This product contains a light source with energy efficiency class D

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
White	L965xW118xH1345	2700lm	830	22W	Direct	Touch and DALI	L0070E1M719	11350 SEK	14188 SEK
White	L965xW118xH1345	2800lm	840	22W	Direct	Touch and DALI	L0070E2M719	11350 SEK	14188 SEK

White	L965xW118xH1345	7500lm	830	65W	Direct/Indirect 35/65	Touch and DALI	L0072E1M719	12110 SEK	15138 SEK
White	L965xW118xH1345	7850lm	840	65W	Direct/Indirect 35/65	Touch and DALI	L0072E2M719	12110 SEK	15138 SEK



Technical specifications

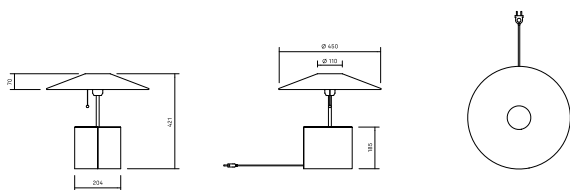
Material: The lamp foot consists of smoked oak combined with beautiful details in carved solid brass. The shade consists of an exclusive Swedish linen fabric. The lamp foot consists of whitewashed ash combined with beautiful details in solid aluminium. The shade consists of an exclusive Swedish linen fabric.

Connection: Black or white textile cable 2x0.75 mm² with halogen-free plug.

Light source: LED 2700K CRI 90.

Energy classification: This product contains a light source with energy efficiency class E to regulation (EU) No 2019/2015

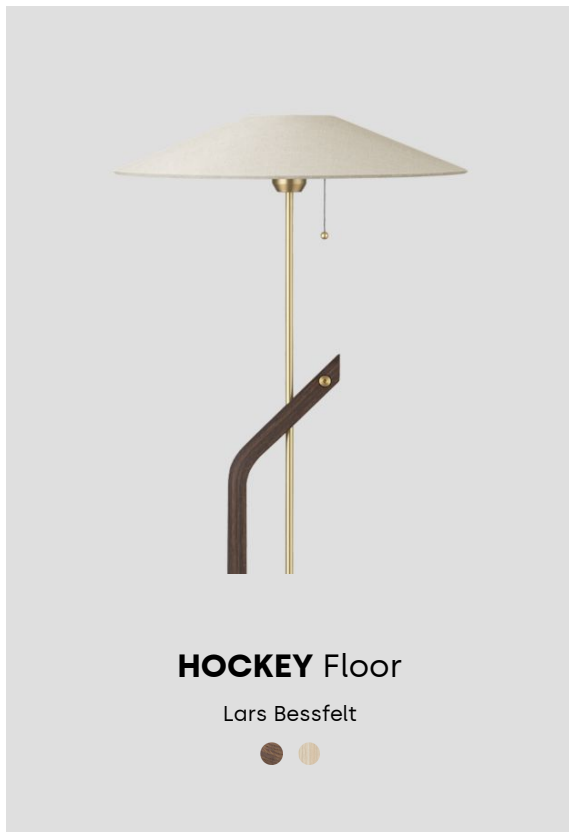
Measurements



Luminaires

Description	Colour	Size (mm)	CRI/CT	Power	Art. no	Price ex. VAT	Price inc. VAT
Smoked oak	Smoked oak	Ø450xH421	930	10W	250872	17560 SEK	21950 SEK
White washed ash	White glazed ash	Ø450xH421	930	10W	250873	17560 SEK	21950 SEK

Interior Floor



Technical specifications

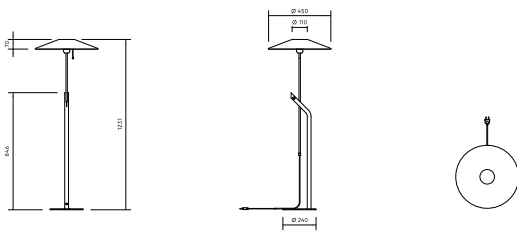
Material: The lamp foot consists of smoked oak combined with beautiful details in carved solid brass. The shade consists of an exclusive Swedish linen fabric. The lamp foot consists of whitewashed ash combined with beautiful details in solid aluminium. The shade consists of an exclusive Swedish linen fabric.

Connection: Black or white textile cable 2x0.75 mm² with halogen-free plug.

Light source: LED 2700K CRI 90.

Energy classification: This product contains a light source with energy efficiency class E to regulation (EU) No 2019/2015

Measurements



Luminaires

Description	Colour	Size (mm)	CRI/CT	Power	Art. no	Price ex. VAT	Price inc. VAT
Smoked oak	Smoked oak	Ø450xH1231	927	10W	250852	19360 SEK	24200 SEK
White washed ash	White glazed ash	Ø450xH1231	927	10W	250838	19360 SEK	24200 SEK



Technical specifications

Material: Die-cast aluminium. Floor stand in steel.

Connection: Supplied with feed cable 2x0.75 mm² with plug, length 3 m. Dimmable foot switch.

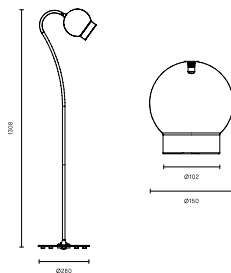
Light source: Recommended light source Master LED is dimmable. Not included.

Other: Generation 2.

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Power	Socket	Cord/connection	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø150xH165xL1308	Max 8W	GU10	3m cable with Plug	209778	5600 SEK	7000 SEK
Black	Ø150xH165xL1308	Max 8W	GU10	3m cable with UK Plug	229778	-	-
White	Ø150xH165xL1308	Max 8W	GU10	3m cable with Plug	209779	5600 SEK	7000 SEK
White	Ø150xH165xL1308	Max 8W	GU10	3m cable with UK Plug	229779	-	-

Accessories

Name	CRI/CT	Power	Socket	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
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Light source, Master LED	930	5,5W	GU10	25°	Dimmable	207889	160 SEK	200 SEK
Light source, Master LED	930	5,5W	GU10	36°	Dimmable	207919	160 SEK	200 SEK
Light source, Master LED	927	5,5W	GU10	36°	Dimmable	207927	160 SEK	200 SEK
Light source, Master LED	927	5,5W	GU10	25°	Dimmable	207936	160 SEK	200 SEK



Technical specifications

Material: Die-casted aluminium.

Connection: Supplied with feed cable 2x0.75 mm² with plug, length 3 m. Dimmable foot switch.

Installation: Can be freely tilted up to 90° and rotated by up to 360°.

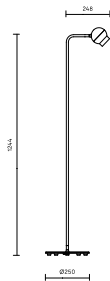
Light source: Recommended light source Master LED is dimmable. Not included.

Light distribution: Selectable. See recommended light source.

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Power	Socket	Cord/connection	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø250xH1244	Max 6W	GU10	3m cable with Shuko connector	Direct	Dimmable	201036	5580 SEK	6975 SEK
Black	Ø250xH1244	Max 6W	GU10	3m cable with UK Plug	Direct	Dimmable	221036	5580 SEK	6975 SEK
White	Ø250xH1244	Max 6W	GU10	3m cable with Shuko connector	Direct	Dimmable	201037	5580 SEK	6975 SEK
White	Ø250xH1244	Max 6W	GU10	3m cable with UK Plug	Direct	Dimmable	221037	5580 SEK	6975 SEK

Accessories

Name	Light output	CRI/CT	Power	Socket	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LED	375lm	930	5,5W	GU10	25°	Dimmable	207889	160 SEK	200 SEK
Light source, Master LED	375lm	930	5,5W	GU10	36°	Dimmable	207919	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	36°	Dimmable	207927	160 SEK	200 SEK
Light source, Master LED	355lm	927	5,5W	GU10	25°	Dimmable	207936	160 SEK	200 SEK



Technical specifications

Material: Luminaire housing in milled anodised aluminium, and top side in glass. Arm in extruded anodised aluminium. Foot plate, table clamp or grommet (accessory) in anodised and chromed steel.

Installation: Luminaire stand is sold as a separate article number and assembled with chosen accessories (ordered separately). Luminaire stand is assembled on a foot plate, table clamp or grommet.

Connection: 2 m transparent halogen-free connecting leads with Plug-in driver which is connected to a socket.

Diffuser: Individual reflector for each individual diode.

Light distribution: Symmetrical distribution of light. Luminaire housing and stand are adjustable, which means that a symmetrical light pattern can be achieved.

Light source: Incl. LED-light source Lumileds luxeon 3020, colour temperature 3000K. Colour reproduction: CRI 90. Chromaticity tolerance: 3 SDCM. Lifespan: L70 50 000 hrs.

Energy classification: This product contains a light source with energy efficiency class F to regulation (EU) No 2019/2015

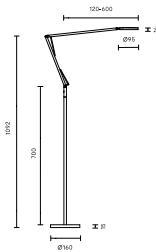
Light regulation/control: Light regulation 0-100% and on/off via touchdim on designated surface situated on the outside of the luminaire housing. Programmed light levels retained even after a power cut. Equipped with integrated presence detector (PIR) in the luminaire housing. The sensor has a detection angle of 60° and a detection distance of 2 metres. 2 hours after the last detection, the light will be switched off. A new detection switches the light on again. The sensor will be deactivated when the light is switched off manually. The luminaire meets the requirements of the international standards for interior work lighting, EN 12464-1, with an illuminance value of at least 500 lux on the work surface.

Standard finish: White RAL 9016 or Black RAL9011. Gloss number 20.

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Control	Art. no	Price ex. VAT	Price inc. VAT
Black	Ø95xH14	525lm	930	7W	Touch dim	204350	3750 SEK	4688 SEK
White	Ø95xH14	525lm	930	7W	Touch dim	204351	3750 SEK	4688 SEK

Accessories

Name	Description	Colour	Size (mm)	Art. no	Price ex. VAT	Price inc. VAT
Birdie floor stand chrome	Floor stand	Chrome	-	201922	640 SEK	800 SEK

Birdie/sparrow table base	Foot plate	White	Ø160	204306	520 SEK	650 SEK
Birdie/sparrow table base	Foot plate	Black	Ø160	204307	520 SEK	650 SEK



Technical specifications

Material: Luminaire housing and stand made of extruded aluminium. End caps in cast metal. Footplate in steel.

Installation: Mounted with floor stand.

Connection: Supplied with a 3 m lead and EU plug.

Diffuser: Direct light: Microprismatic acrylic glass in combination with optical film. Indirect light: Batwing folie for extra wide light distribution.

Light source: Includes LED light source, colour temperature 3000K or 4000K. Colour rendering: CRI min. 80 (CRI 90 on request). Lifespan: L80B10 65 000h. Luminaire with direct and indirect light is on request also available with Tunable White indirect light, adjustable colour temperature between 2700K-6500K.

Light scattering: The luminaire is available with downlight only or both a direct and an indirect light where the distribution of light is 35% direct and 65% indirect.

Driver: Equipped with LED driver Touch and DALI from Philips which regulates the light with amplitude modulation and creates a flicker-free light. Light regulation 1-100%.

Luminaire with uplight and downlight is equipped with 2 ballasts/2 DALI addresses. Luminaire with downlight only is equipped with 1 ballast/1 DALI address.

Control: Luminaire with indirect and direct light is supplied as standard with 2 spring return push buttons for individual on/off and light regulation of indirect and direct light. Luminaire with only direct light is supplied with 1 spring return push button. Presence and absence detection with the possibility to control the detection area is available on request. We also offer wireless control with uplight for luminaire on request. The luminaire is then supplied with 1 spring return push button for on/off and light regulation of direct light. The luminaire with Tunable white is supplied with wireless control of the indirect light and 1 spring return push button for on/off and light regulation of direct light.

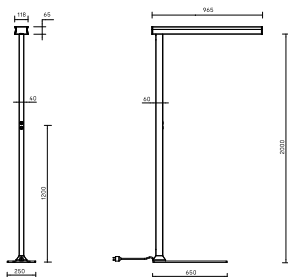
Other: Black and grey colour is available on request at no extra cost.

Energy classification: This product contains a light source with energy efficiency class D

Pictogram



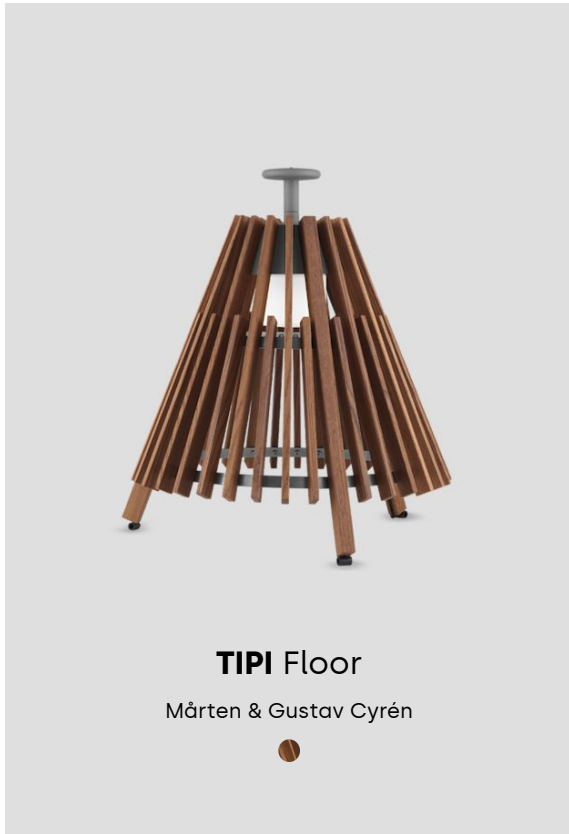
Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
White	L965xW118xH2065	2700lm	830	22W	Direct	Touch and DALI	L0070E1M718	12680 SEK	15850 SEK
White	L965xW118xH2065	2800lm	840	22W	Direct	Touch and DALI	L0070E2M718	12680 SEK	15850 SEK

White	L965xW118xH2065	7500lm	830	62W	Direct/Indirect 35/65	Touch and DALI	L0072E1M718	13520 SEK	16900 SEK
White	L965xW118xH2065	7850lm	840	65W	Direct/Indirect 35/65	Touch and DALI	L0072E2M718	13520 SEK	16900 SEK



Technical specifications

Material: Handle and top part in die-cast aluminium. Tube and circular structure in stainless steel. Wooden slats in heat-treated ash wood.

Assembly: Tipi comes in four parts; a light engine and three leg parts that are easily mounted into a cone that snaps into the light engine.

Connection: Delivered with black rubber cable 3x0.75 mm², length 4.5 m with earthed plug.

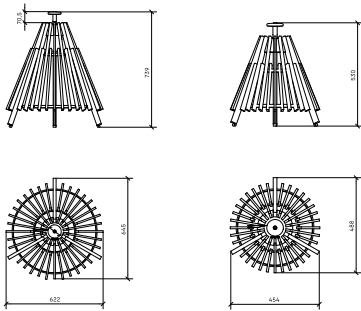
Light source: Recommended light source LED-bulb with E27 fitting.

Standard finish: Natural dark ash wood with details in aluminium RAL9007 textured and stainless steel.

Pictogram



Measurements



Luminaires

Description	Size (mm)	Power	Socket	Cord/connection	Art. no	Price ex. VAT	Price inc. VAT
TIPI 530 mm	Ø488xH527	5,5W	E27	4,5m black rubber cable with Shuko connector	204319	7970 SEK	9963 SEK
TIPI 740 mm	Ø645xH738	5,5W	E27	4,5m black rubber cable with Shuko connector	204329	8490 SEK	10613 SEK

Accessories

Name	Description	Light output	CRI/CT	Power	Socket	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LEDBULB	-	806lm	927	8,5W	E27	208040	140 SEK	175 SEK

Light source, Master LEDBULB	-	470lm	927	3,4W	E27	207938	140 SEK	175 SEK
<hr/>								
Tipi bracket for fixed installation	Bracket for fixation of luminaire in floor/ground	-	-	-	-	204339	250 SEK	313 SEK
<hr/>								



Technical specifications

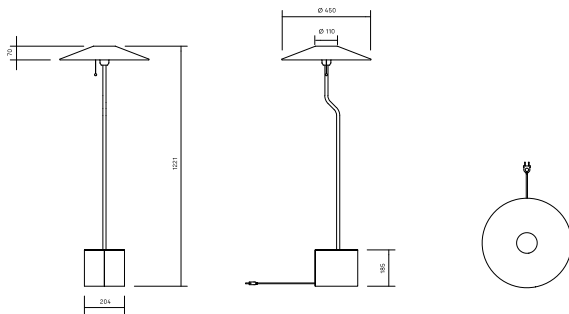
Material: The lamp foot consists of smoked oak combined with beautiful details in carved solid brass. The shade consists of an exclusive Swedish linen fabric. The lamp foot consists of whitewashed ash combined with beautiful details in solid aluminium. The shade consists of an exclusive Swedish linen fabric.

Connection: Black or white textile cable 2x0.75 mm² with halogen-free plug.

Light source: LED 2700K CRI 90.

Energy classification: This product contains a light source with energy efficiency class E to regulation (EU) No 2019/2015

Measurements



Luminaires

Description	Colour	Size (mm)	CRI/CT	Power	Art. no	Price ex. VAT	Price inc. VAT
Smoked oak	Smoked oak	Ø450xH1221	930	10W	250870	19360 SEK	24200 SEK
White washed ash	White glazed ash	Ø450xH1221	930	10W	250871	19360 SEK	24200 SEK

Exterior Ceiling



Technical specifications

Material: Luminaire housing and ceiling bracket in die-casted aluminium.

Installation: Surface mounted in suspended or fixed ceilings on ceiling bracket. Use suitable mounting plate when assembled in soft ceilings.

Connection: Terminal block 5x2,5mm². Through wiring possible in luminaire housing.

Light source: LED light source, colour temperature 3000K or 4000K. 2700K is available on request. Colour rendering: CRI min 90. Lifespan: L90 100 000h.

Diffuser: Lyster is available with two different diffusers

- Opal acrylic
- Microprisma in combination with Brightview folie

Driver: Equipped with programmable driver. Enables functions as DALI/Light regulation via spring return push button (phase pulse), CLO and different lumen outputs. Lifetime 50 000h with max 10% failure.

Light scattering: Symmetrical direct downlight. Opal diffuser gives a broader light distribution and Micoprisma diffuser delivers a more controlled and well deglared light distribution.

Weight: 1.5 kg

IK class: 08

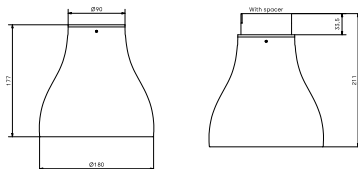
Energy classification: This product contains a light source of following efficiency class

Light source with CRI and CT 830/840 - Class E

Pictogram



Measurements



Luminaires

Colour	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Aluminium grey	1100lm	930	12W	Opal acrylic	DALI	2001220	3720 SEK	4650 SEK
Aluminium grey	1060lm	930	12W	Microprism	DALI	2001228	4060 SEK	5075 SEK
Aluminium grey	1150lm	940	12W	Opal acrylic	DALI	2001232	3720 SEK	4650 SEK
Aluminium grey	1100lm	940	12W	Microprism	DALI	2001240	4060 SEK	5075 SEK
Anthracite	1100lm	930	12W	Opal acrylic	DALI	2001219	3720 SEK	4650 SEK
Anthracite	1060lm	930	12W	Microprism	DALI	2001227	4060 SEK	5075 SEK

Anthracite	1150lm	940	12W	Opal acrylic	DALI	2001231	3720 SEK	4650 SEK
Anthracite	1100lm	940	12W	Microprism	DALI	2001239	4060 SEK	5075 SEK
Black	1100lm	930	12W	Opal acrylic	DALI	2001218	3720 SEK	4650 SEK
Black	1060lm	930	12W	Microprism	DALI	2001226	4060 SEK	5075 SEK
Black	1150lm	940	12W	Opal acrylic	DALI	2001230	3720 SEK	4650 SEK
Black	1100lm	940	12W	Microprism	DALI	2001238	4060 SEK	5075 SEK
White	1100lm	930	12W	Opal acrylic	DALI	2001221	3720 SEK	4650 SEK
White	1060lm	930	12W	Microprism	DALI	2001229	4060 SEK	5075 SEK
White	1150lm	940	12W	Opal acrylic	DALI	2001233	3720 SEK	4650 SEK
White	1100lm	940	12W	Microprism	DALI	2001241	4060 SEK	5075 SEK

Accessories

Name	Colour	Art. no	Price ex. VAT	Price inc. VAT
Lyster spacer for external cable	Black	2001242	380 SEK	475 SEK
Lyster spacer for external cable	Anthracite	2001243	380 SEK	475 SEK
Lyster spacer for external cable	Aluminium grey	2001244	380 SEK	475 SEK
Lyster spacer for external cable	White	2001245	380 SEK	475 SEK

Exterior Wall



Technical specifications

Material: Shade in spun aluminium.

Connection: Wall mounted junction box including quick connectors in IP55-rated enclosure.

Diffuser: The luminaire is supplied with an IP65 class AC module which has an opal diffuser.

Light source: Includes 230V LED light source, colour temperature 2700K. Colour rendering: CRI 90. Chromaticity tolerance: max 3 SDCM. Lifespan: L70B10 50 000h.

Corrosivity category: Our outdoor products are in their standard performance painted for environments corresponding to corrosivity category C3. Can be used in environments like urban and industrial atmospheres with a moderate sulphur dioxide pollution or areas with some influence from the coast. For environments with a high sulphur dioxide pollution, we can offer a special treatment for higher corrosive resistance. This will be quoted on request.

Energy classification: This product contains a light source of following efficiency class

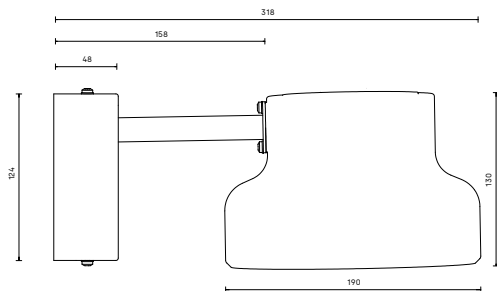
Light source with CRI and CT 927 - Class E

Other: The picture to the left is not representative of the parts in all family members (pendant, table, wall and floor) and thus the image may differ from reality depending on which application is selected.

Pictogram

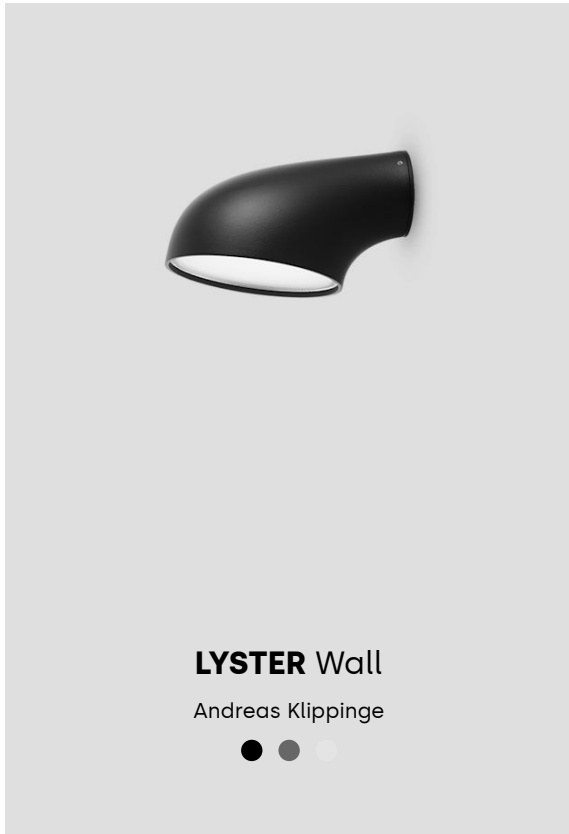


Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Art. no	Price ex. VAT	Price inc. VAT
Aluminium grey	Ø190xL127xD318	300lm	827	6W	204611	4440 SEK	5550 SEK
Anthracite	Ø190xL127xD318	300lm	827	6W	204627	4440 SEK	5550 SEK
Black	Ø190xL127xD318	300lm	827	6W	204610	4440 SEK	5550 SEK



Technical specifications

Material : Luminaire housing and wall bracket in die-casted aluminium.

Installation: Surface mounted on wall bracket. Available with spacer for external surface mounted cable.

Connection: Terminal block 5x2,5mm². Through wiring possible in luminaire housing.

Light source: LED light source, colour temperature 3000K or 4000K. 2700K is available on request. Colour rendering: CRI min 90. Lifespan: L90 100 000h.

Diffuser: Lyster is available with two different diffusers

- Opal acrylic
- Microprisma in combination with Brightview folie

Driver: Equipped with programmable driver. Enables functions as DALI/Light regulation via spring return push button (phase pulse), CLO and different lumen outputs. Lifetime 50 000h with max 10% failure.

Light scattering: Symmetrical direct downlight. Opal diffuser gives a broader light distribution and Micoprisma diffuser delivers a more controlled and well deglared light distribution.

Weight: 1.5 kg

IK class: 08

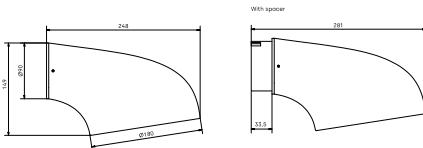
Energy classification: This product contains a light source of following efficiency class

Light source with CRI and CT 830/840 - Class E

Pictogram



Measurements



Luminaires

Colour	Light output	CRI/CT	Power	Louvre	Control	Art. no	Price ex. VAT	Price inc. VAT
Aluminium grey	560lm	930	6W	Opal acrylic	DALI	2001202	4060 SEK	5075 SEK
Aluminium grey	460lm	930	6W	Microprisma	DALI	2001208	4300 SEK	5375 SEK
Aluminium grey	580lm	940	6W	Opal acrylic	DALI	2001211	4060 SEK	5075 SEK
Aluminium grey	480lm	940	6W	Microprisma	DALI	2001217	4300 SEK	5375 SEK
Anthracite	560lm	930	6W	Opal acrylic	DALI	2001201	4060 SEK	5075 SEK
Anthracite	460lm	930	6W	Microprisma	DALI	2001207	4300 SEK	5375 SEK

Anthracite	580lm	940	6W	Opal acrylic	DALI	2001210	4060 SEK	5075 SEK
Anthracite	480lm	940	6W	Microprism	DALI	2001216	4300 SEK	5375 SEK
Black	560lm	930	6W	Opal acrylic	DALI	2001200	4060 SEK	5075 SEK
Black	460lm	930	6W	Microprism	DALI	2001206	4300 SEK	5375 SEK
Black	580lm	940	6W	Opal acrylic	DALI	2001209	4060 SEK	5075 SEK
Black	480lm	940	6W	Microprism	DALI	2001215	4300 SEK	5375 SEK

Accessories

Name	Colour	Art. no	Price ex. VAT	Price inc. VAT
Lyster spacer for external cable	Black	2001242	380 SEK	475 SEK
Lyster spacer for external cable	Anthracite	2001243	380 SEK	475 SEK
Lyster spacer for external cable	Aluminium grey	2001244	380 SEK	475 SEK
Lyster spacer for external cable	White	2001245	380 SEK	475 SEK



Technical specifications

Material: Body and shades in aluminium. Clear toughened acrylic disc.

Installation: For mounting on wall.

Connection: Terminal block 3x2.5 mm².

Diffuser: White-painted interior to lower shade.

Light source: 230V light source with E27 socket, must be ordered separately.

Light scattering: Symmetrical.

Weight: 3.7 kg

Corrosivity category: Our outdoor products are in their standard performance painted for environments corresponding to corrosivity category C3. Can be used in environments like urban and industrial atmospheres with a moderate sulphur dioxide pollution or areas with some influence from the coast. For environments with a high sulphur dioxide pollution, we can offer a special treatment for higher corrosive resistance. This will be quoted on request.

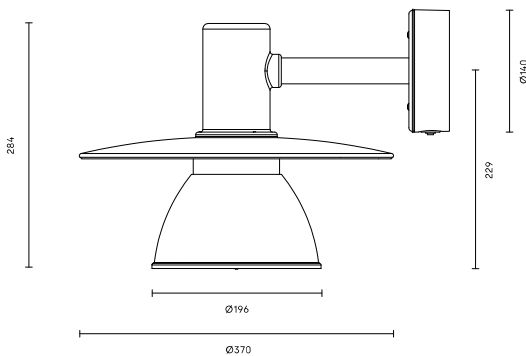
Energy classification: This product contains a light source of following efficiency class:

Light source with CRI and CT 830/840 - Class E

Pictogram



Measurements



Luminaires

Colour	Power	Socket	Art. no	Price ex. VAT	Price inc. VAT
Black/Grey	Max 60W	E27	205037	7710 SEK	9638 SEK

Accessories

Name	Description	Colour	Light output	CRI/CT	Power	Socket	Art. no	Price ex. VAT	Price inc. VAT
Light source, Master LEDBULB	-	-	470lm	927	3,4W	E27	207938	140 SEK	175 SEK

Light source, Master LEDBULB	Stockholm 370 Master LEDbulb, 10.5W	-	1521lm	922-927	10,5W	E27	207941	120 SEK	150 SEK
Sthlm 370 corner bracket	-	Black	-	-	-	-	205189-224	1270 SEK	1588 SEK



Technical specifications

Material: Luminaire housing in cast aluminium. Luminaire cover in 4 mm aluminium sheet.

Installation: Brackets attached to wall using suitable screws. Luminaire for external cable available on request.

Connection: Terminal block 3x2.5 mm². Through wiring possible in luminaire housing.

Diffuser: Frosted acrylic sheet (PMMA)

Light source: Incl. LED light source, colour temperature 3000K, 4000K on request. Colour rendering CRI 80. Lifetime L90 B10 50.000H, L70 B10 100.000H.

Driver: Lifetime 100.000H. DALI version equipped with drivers with a transient protection up to 8 kV.

IK class: 07

Weight: 2,5 kg

Corrosivity category: Our outdoor products are in their standard performance painted for environments corresponding to corrosivity category C3. Can be used in environments like urban and industrial atmospheres with a moderate sulphur dioxide pollution or areas with some influence from the coast. For environments with a high sulphur dioxide pollution, we can offer a special treatment for higher corrosive resistance. This will be quoted on request.

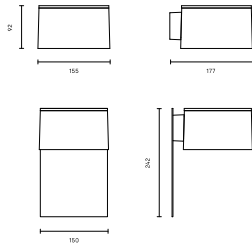
Energy classification: This product contains a light source of following efficiency class

Light source with CRI and CT 830/840 - Class E

Pictogram



Measurements



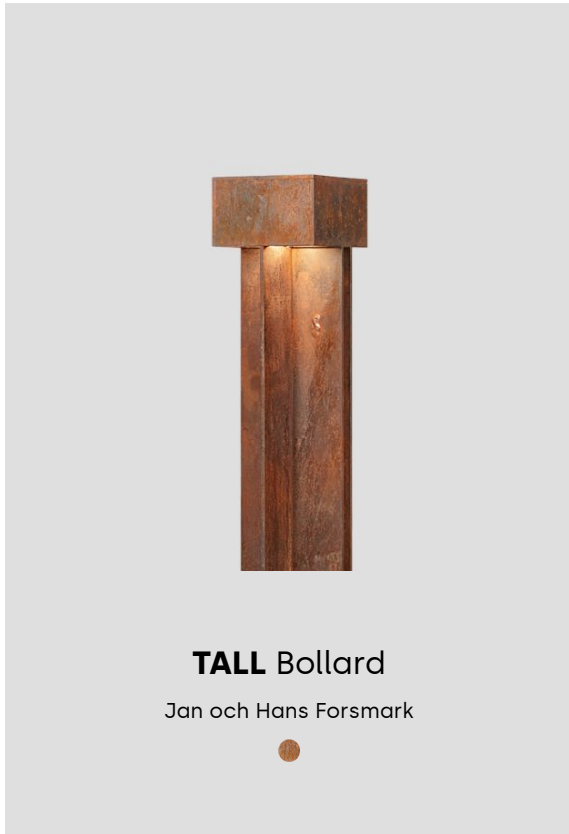
Luminaires

Colour	Light output	CRI/CT	Power	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Aluminium grey	541lm	930	9W	Asymmetrical	ON/OFF	205385-236	3870 SEK	4838 SEK
Aluminium grey	541lm	930	9W	Asymmetrical	Touch and DALI	205386-236	4200 SEK	5250 SEK
Anthracite	541lm	930	9W	Asymmetrical	ON/OFF	205385-233	3870 SEK	4838 SEK
Anthracite	541lm	930	9W	Asymmetrical	Touch and DALI	205386-233	4200 SEK	5250 SEK
Ruby red	541lm	930	9W	Asymmetrical	ON/OFF	205385	3870 SEK	4838 SEK
Ruby red	541lm	930	9W	Asymmetrical	Touch and DALI	205386	4200 SEK	5250 SEK

Accessories

Name	Description	Colour	Art. no	Price ex. VAT	Price inc. VAT
Tall lite numerals and letters	H=60mm, State the number or letter when placing your order. 0-9 and A-C is standard, other on request.	Stainless steel	205389	170 SEK	213 SEK
Tall lite wall number sign	Painted sign measures 150mm below luminaire edge	Ruby red	205388	510 SEK	638 SEK
Tall lite wall number sign	Painted sign measures 150mm below luminaire edge	Anthracite	205388-233	510 SEK	638 SEK
Tall lite wall number sign	Painted sign measures 150mm below luminaire edge	Aluminium grey	205388-236	510 SEK	638 SEK

Exterior Bollard



Technical specifications

Material: Frame in weatherproof Corten steel with no surface treatment. Protection glass in UV-protected PC.

Installation: Fastened by bolts (4 x M12) in a solid base or on accessories for 108 foundation or for in-situ casting. Ordered separately.

Connection: Cable (max Ø13 mm) connected to luminaire housing (terminal block 5x2.5 mm²). Through wiring possible. Straining relief inside luminaire housing.

Diffuser: UV protected clear polycarbonate

Light source: Including LED light source, colour temperature 3000K. 4000K on request. Colour rendering CRI 90. Life time: L80 B50 100 000h.

Light scattering: Asymmetric light for lighting up both pathway and the surroundings.

IK class: 07.

Weight: 21 kg

Other: Location close to the sea's coastline should be done in consultation with the supplier.

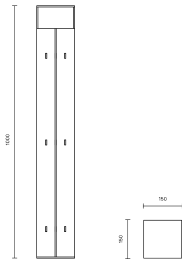
Energy classification: This product contains a light source of following efficiency class

Light source with CRI and CT 830/840 - Class E

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Corten BF	L150xW150xH1000	700lm	930	12W	Asymmetrical	ON/OFF	2001900	14010 SEK	17513 SEK
Corten BF	L150xW150xH1000	500lm	930	8W	Asymmetrical	ON/OFF	2001901	14010 SEK	17513 SEK

Accessories

Name	Description	Art. no	Price ex. VAT	Price inc. VAT
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TALL fixation for Ø108/900 foundation	Steel pipe with insertion depth 450mm	205381	1950 SEK	2438 SEK
Tall fixation for in-situ casting	Steel pipe with insertion depth 450mm	205382	1950 SEK	2438 SEK



Technical specifications

Material: Luminaire housing in cast aluminium. Body made from extruded aluminium.

Installation: Fastened by bolts (4 x M12) in a solid base or on accessories for 108 foundation or for in-situ casting. Ordered separately.

Connection: Cable (max Ø13 mm) connected to luminaire housing (terminal block 5x2.5 mm²). Through wiring possible. Straining relief inside luminaire housing.

Diffuser: UV protected clear polycarbonate

Light scattering: Asymmetric light for lighting up both pathway and the surroundings.

Light source: Including LED light source, colour temperature 3000K. 4000K on request. Colour rendering CRI 90. Life time: L80 B50 100 000h.

IK class: 07.

Weight: H600mm: 5,5 kg H1000mm: 8,3 kg

Corrosivity category: Our outdoor products are in their standard performance painted for environments corresponding to corrosivity category C3. Can be used in environments like urban and industrial atmospheres with a moderate sulphur dioxide pollution or areas with some influence from the coast. For environments with a high sulphur dioxide pollution, we can offer a special treatment for higher corrosive resistance. This will be quoted on request.

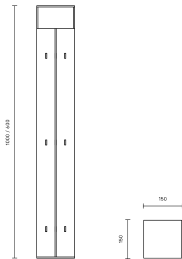
Energy classification: This product contains a light source of following efficiency class

Light source with CRI and CT 830/840 - Class E

Pictogram



Measurements



Luminaires

Colour	Size (mm)	Light output	CRI/CT	Power	Distribution	Control	Art. no	Price ex. VAT	Price inc. VAT
Aluminium grey	L150xW150xH1000	700lm	930	12W	Asymmetrical	ON/OFF	205321-236	9150 SEK	11438 SEK
Aluminium grey	L150xW150xH600	500lm	930	8W	Asymmetrical	ON/OFF	205383-236	8860 SEK	11075 SEK
Aluminium grey	L150xW150xH1000	500lm	930	8W	Asymmetrical	ON/OFF	205384-236	9150 SEK	11438 SEK
Anthracite	L150xW150xH1000	700lm	930	12W	Asymmetrical	ON/OFF	205321-233	9150 SEK	11438 SEK

Anthracite	L150xW150xH600	500lm	930	8W	Asymmetrical	ON/ OFF	205383-233	8860 SEK	11075 SEK
Anthracite	L150xW150xH1000	500lm	930	8W	Asymmetrical	ON/ OFF	205384-233	9150 SEK	11438 SEK
Ruby red	L150xW150xH1000	700lm	930	12W	Asymmetrical	ON/ OFF	205321	9150 SEK	11438 SEK
Ruby red	L150xW150xH600	500lm	930	8W	Asymmetrical	ON/ OFF	205383	8860 SEK	11075 SEK
Ruby red	L150xW150xH1000	500lm	930	8W	Asymmetrical	ON/ OFF	205384	9150 SEK	11438 SEK

Accessories

Name	Description	Art. no	Price ex. VAT	Price inc. VAT
TALL fixation for Ø108/900 foundation	Steel pipe with insertion depth 450mm	205381	1950 SEK	2438 SEK
Tall fixation for in-situ casting	Steel pipe with insertion depth 450mm	205382	1950 SEK	2438 SEK

Accessories

Kontaktskenor DALI

Name	Other	NCS/RAL	Art. no	Price ex. VAT	Price inc. VAT
Anslutningsdon fas höger / jord vänster svart DALI	End Feed XTSC 611-2	RAL 9005	2008507	370 SEK	463 SEK
Anslutningsdon fas höger / jord vänster vit DALI	End Feed XTSC 611-3	RAL 9010	2008506	370 SEK	463 SEK
Anslutningsdon fas vänster / jord höger black DALI	End Feed XTSC 612-2	RAL 9005	2008509	370 SEK	463 SEK
Anslutningsdon fas vänster / jord höger vit DALI	End Feed XTSC 612-3	RAL 9010	2008508	370 SEK	463 SEK
Fixpoint infälld svart DALI	Stucchi 9000/BRU-P	RAL 9005	2008476	410 SEK	513 SEK
Fixpoint infälld vit DALI	Stucchi 9000/BRU-W	RAL 9010	2008475	410 SEK	513 SEK
Fixpoint svart DALI	Stucchi 9000/BPU-D-B	RAL 9005	2008474	500 SEK	625 SEK
Fixpoint vit DALI	Stucchi 9000/BPU-D-W	RAL 9010	2008473	500 SEK	625 SEK
Flexibel skarv SVART DALI	XTS(C)623-2	RAL 9005	2008529	1410 SEK	1763 SEK
Flexibel skarv vit DALI	XTS(C)623-3	RAL 9010	2008528	1410 SEK	1763 SEK
Gavel vit XTS 41	Global Trac Pro XTS 41-3	RAL 9016	208410	100 SEK	125 SEK
Infälld strömskena Global trac DALI svart 1m	Global Trac Pulse DALI XTSCF6100-2	RAL 9005	2008505	1030 SEK	1288 SEK
Infälld strömskena Global trac DALI vit 1m	Global Trac Pulse DALI XTSCF6100-3	RAL 9010	2008504	1030 SEK	1288 SEK
L-skarv fas insida / jord utsida svart DALI	L-feed XTSC 634-2	RAL 9005	2008515	810 SEK	1013 SEK
L-skarv fas insida / jord utsida vit DALI	L-feed XTSC 634-3	RAL 9010	2008514	810 SEK	1013 SEK
L-skarv fas utsida / jord insida svart DALI	L-feed XTSC 635-2	RAL 9005	2008517	810 SEK	1013 SEK
L-skarv fas utsida / jord insida vit DALI	L-feed XTSC 635-3	RAL 9010	2008516	810 SEK	1013 SEK
Mittanslutningsdon svart DALI	Middle feed XTSNC614-2	RAL 9005	2008513	810 SEK	1013 SEK
Mittanslutningsdon vit DALI	Middle feed XTSNC614-3	RAL 9010	2008512	810 SEK	1013 SEK
Rakskarv svart DALI	Straight connector XTS(C)621-2	RAL 9005	2008511	260 SEK	325 SEK
Rakskarv vit DALI	Straight connector XTS(C)621-3	RAL 9010	2008510	260 SEK	325 SEK
T-skarv fas insida höger/jord utsida vänster svart	XTSNC 640-2	RAL 9005	2008525	1150 SEK	1438 SEK
T-skarv fas insida höger/jord utsida vänster vit	XTSNC 640-3	RAL 9010	2008524	1150 SEK	1438 SEK
T-skarv fas insida vänster/jord utsida höger svart	XTSNC 637-2	RAL 9005	2008523	1150 SEK	1438 SEK
T-skarv fas insida vänster/jord utsida höger vit	XTSNC 637-3	RAL 9010	2008522	1150 SEK	1438 SEK
T-skarv fas utsida höger/jord insida vänster svart	XTSNC 636-2	RAL 9005	2008521	1150 SEK	1438 SEK
T-skarv fas utsida höger/jord insida vänster vit	XTSNC 636-3	RAL 9010	2008520	1150 SEK	1438 SEK

T-skarv fas utsida vänster/jord insida höger svart	XTSNC 639-2	RAL 9005	2008519	1150 SEK	1438 SEK
T-skarv fas utsida vänster/jord insida höger vit	XTSNC 639-3	RAL 9010	2008518	1150 SEK	1438 SEK
Takfäste för montage mot bärprofil 25mm vit SKB 121	Global Trac Pro SKB 121 (spec)	RAL 9016	208700	160 SEK	200 SEK
Takfäste svart SKB 12	Global Trac Pro SKB 12-2	RAL 9005	208655	90 SEK	113 SEK
Takfäste vit SKB 12	Global Trac Pro SKB 12-3	RAL 9016	208074	90 SEK	113 SEK
X-skarv SVART DALI	XTSNC 638-2	RAL 9005	2008527	1620 SEK	2025 SEK
X-skarv vit DALI	XTSNC 638-3	RAL 9010	2008526	1620 SEK	2025 SEK
Ytmonterad strömskena Global trac DALI svart 2m	Global Trac Pulse DALI XTSC6200-2	RAL 9005	2008502	1010 SEK	1263 SEK
Ytmonterad strömskena Global trac DALI svart 3m	Global Trac Pulse DALI XTSC6300-2	RAL 9005	2008503	1530 SEK	1913 SEK
Ytmonterad strömskena Global trac DALI vit 2m	Global Trac Pulse DALI XTSC6200-3	RAL 9010	2008500	1010 SEK	1263 SEK
Ytmonterad strömskena Global trac DALI vit 3 m	Global Trac Pulse DALI XTSC6300-3	RAL 9010	2008501	1530 SEK	1913 SEK
Ändgavel svart XTS 41	Global Trac Pro XTS 41-2	RAL 9005	208654	100 SEK	125 SEK

Kontaktskenor On/off

Name	Other	NCS/RAL	Art. no	Price ex. VAT	Price inc. VAT
3-fas strömskena infälld 2 m vit XTSF 4200 On/off	Global Trac Pro XTSF 4200-3	RAL 9016	208625	1320 SEK	1650 SEK
3-fas strömskena infälld 3 m vit XTSF 4300 On/off	Global Trac Pro XTSF 4300-3	RAL 9016	208378	2070 SEK	2588 SEK
3-fas strömskena infälld 4 m vit XTSF 4400 On/off	Global Trac Pro XTSF 4400-3	RAL9016	208626	2580 SEK	3225 SEK
3-fas strömskena ytmonterad 2 m svart XTS 4200 On/off	Global Trac Pro XTS 4200-2	RAL 9005	208621	1170 SEK	1463 SEK
3-fas strömskena ytmonterad 2 m vit XTS 4200 On/off	Global Trac Pro XTS 4200-3	RAL 9016	208372	1170 SEK	1463 SEK
3-fas strömskena ytmonterad 3 m svart XTS 4300 On/off	Global Trac Pro XTS 4300-2	RAL 9005	208622	1320 SEK	1650 SEK
3-fas strömskena ytmonterad 3 m vit XTS 4300 On/off	Global Trac Pro XTS 4300-3	RAL 9016	208374	1320 SEK	1650 SEK
3-fas strömskena ytmonterad 4 m svart XTS 4400 On/off	Global Trac Pro XTS 4400-2	RAL9005	208623	1730 SEK	2163 SEK
3-fas strömskena ytmonterad 4 m vit XTS 4400 On/off	Global Trac Pro XTS 4400-3	RAL9016	208376	1730 SEK	2163 SEK
Anslutningsdon höger svart XTS 11 On/off	Global Trac Pro XTS 11-2	RAL 9005	208628	260 SEK	325 SEK
Anslutningsdon höger vit XTS 11 On/off	Global Trac Pro XTS 11-3	RAL 9016	208379	260 SEK	325 SEK
Anslutningsdon vänster svart XTS 12 On/off	Global Trac Pro XTS 12-2	RAL 9005	208630	260 SEK	325 SEK
Anslutningsdon vänster vit XTS 12 On/off	Global Trac Pro XTS 12-3	RAL 9016	208400	260 SEK	325 SEK
Böjverktyg för global trac pro XTSV 12	Global Trac Pro XTSV 12	-	208070	340 SEK	425 SEK
Fixpoint GA 70 svart On/off	Global Trac Pro GA 70-2	-	208431	460 SEK	575 SEK

Fixpoint GA 70 vit On/off	Global Trac Pro GA 70-3	-	208427	460 SEK	575 SEK
Flexibel skarv svart XTS 23 On/off	Global Trac Pro XTS 23-2	RAL 9005	208636	1170 SEK	1463 SEK
Flexibel skarv vit XTS 23 On/off	Global Trac Pro XTS 23-3	RAL 9016	208403	1170 SEK	1463 SEK
Gavel vit XTS 41	Global Trac Pro XTS 41-3	RAL 9016	208410	100 SEK	125 SEK
Infälld fixpoint vit XTSA 71	Global Trac Pro XTSA 71-3	-	208424	470 SEK	588 SEK
L-skarv fas insida, svart XTS 34 On/off	Global Trac Pro XTS 34-2	RAL 9005	208640	750 SEK	938 SEK
L-skarv fas insida, vit XTS 34 On/off	Global Trac Pro XTS 34-3	RAL 9016	208405	750 SEK	938 SEK
L-skarv fas utsida, svart XTS 35 On/off	Global Trac Pro XTS 35-2	RAL 9005	208642	750 SEK	938 SEK
L-skarv fas utsida, vit XTS 35 On/off	Global Trac Pro XTS 35-3	RAL 9016	208406	750 SEK	938 SEK
Mittanslutningsdon svart XTS 14 On/off	Global Trac Pro XTS 14-2	RAL 9005	208632	600 SEK	750 SEK
Mittanslutningsdon vit XTS 14 On/off	Global Trac Pro XTS 14-3	RAL 9016	208401	600 SEK	750 SEK
Multiadapter inklusive avlastare svart XTSA 68	Global Trac Pro XTSA 68-2 (spec)	-	208671	360 SEK	450 SEK
Multiadapter inklusive avlastare vit XTSA 68	Global Trac Pro XTSA 68-3 (spec)	-	208415	360 SEK	450 SEK
Nippel M10 XTSA 57/8 aluminium	Global Trac Pro XTSA 57/8-9	-	208673	100 SEK	125 SEK
Nippel M13 XTSA 55/12 aluminium	Global Trac Pro XTSA 55/12-9	-	208675	100 SEK	125 SEK
Rakskarv svart XTS 21 On/off	Global Trac Pro XTS 21-2	RAL 9005	208634	210 SEK	263 SEK
Rakskarv vit XTS 21 On/off	Global Trac Pro XTS 21-3	RAL 9016	208402	210 SEK	263 SEK
T-skarv fas insida höger svart XTS 40 On/off	Global Trac Pro XTS 40-2	RAL 9005	208650	1030 SEK	1288 SEK
T-skarv fas insida höger vit XTS 40 On/off	Global Trac Pro XTS 40-3	RAL 9016	208408	1030 SEK	1288 SEK
T-skarv fas insida vänster svart XTS 37 On/off	Global Trac Pro XTS 37-2	RAL 9005	208646	1030 SEK	1288 SEK
T-skarv fas insida vänster vit XTS 37 On/off	Global Trac Pro XTS 37-3	RAL 9016	208409	1030 SEK	1288 SEK
T-skarv fas utsida höger svart XTS 36 On/off	Global Trac Pro XTS 36-2	RAL 9005	208644	1030 SEK	1288 SEK
T-skarv fas utsida höger vit XTS 36 On/off	Global Trac Pro XTS 36-3	RAL 9016	208676	1030 SEK	1288 SEK
T-skarv fas utsida vänster svart XTS 39 On/off	Global Trac Pro XTS 39-2	RAL 9005	208648	1030 SEK	1288 SEK
T-skarv fas utsida vänster vit XTS 39 On/off	Global Trac Pro XTS 39-3	RAL 9016	208677	1030 SEK	1288 SEK
Takfäste för montage mot bärprofil 25mm vit SKB 121	Global Trac Pro SKB 121 (spec)	RAL 9016	208700	160 SEK	200 SEK
Takfäste svart SKB 12	Global Trac Pro SKB 12-2	RAL 9005	208655	90 SEK	113 SEK
Takfäste vit SKB 12	Global Trac Pro SKB 12-3	RAL 9016	208074	90 SEK	113 SEK
Täckskiva vit XTSF 10	Global Trac Pro XTSF 10-3	RAL 9016	208411	130 SEK	163 SEK
Täckskiva vit XTSF 30	Global Trac Pro XTSF 30-3	RAL 9016	208412	130 SEK	163 SEK

X-skarv svart XTS 38	Global Trac Pro XTS 38-2	RAL 9005	208652	1320 SEK	1650 SEK
X-skarv vit XTS 38	Global Trac Pro XTS 38-3	RAL 9016	208407	1320 SEK	1650 SEK
Ändgavel svart XTS 41	Global Trac Pro XTS 41-2	RAL 9005	208654	100 SEK	125 SEK

Ljuskällor

Ingen rabatt utgår på ljuskällor

Name	Light output	CRI/CT	Power	Socket	Distribution	Art. no	Price ex. VAT	Price inc. VAT
CARET, Ljuskälla kallkatod Standard	350lm	823	7,7W	E27	-	207000	290 SEK	363 SEK
CARET, Ljuskälla kallkatod glob	400lm	823	7,9W	E27	-	207001	440 SEK	550 SEK
Ljuskälla, Master LED	355lm	927	4,9W	GU10	36°	207755	-	-
Ljuskälla, Master LED	375lm	930	5,5W	GU10	25°	207889	160 SEK	200 SEK
Ljuskälla, Master LED	375lm	930	5,5W	GU10	36°	207919	160 SEK	200 SEK
Ljuskälla, Master LED	280lm	930	3,9W	GU10	25°	207920	160 SEK	200 SEK
Ljuskälla, Master LED	355lm	927	5,5W	GU10	36°	207927	160 SEK	200 SEK
Ljuskälla, Master LED	265lm	927	3,9W	GU10	25°	207928	160 SEK	200 SEK
Ljuskälla, Master LED	355lm	927	5,5W	GU10	25°	207936	160 SEK	200 SEK
Ljuskälla, Master LED	575lm	927	8,3W	GU10	60°	207937	160 SEK	200 SEK
Ljuskälla, Master LEDBULB	470lm	922-927	5,5W	E27	-	207931	-	-
Ljuskälla, Master LEDBULB	470lm	927	3,4W	E27	-	207938	140 SEK	175 SEK
Ljuskälla, Master LEDBULB	1521lm	922-927	14W	E27	-	207002	-	-
Värmeljus	-	-	-	-	-	207291	10 SEK	13 SEK

Reservdelar

Ingen rabatt utgår på reservdelar

Name	Art. no	Price ex. VAT	Price inc. VAT
Adventure plug-in driver svart	208394	580 SEK	725 SEK
Adventure plug-in driver vit	208395	580 SEK	725 SEK
Akrylskärm Ultra cirkel BIG	200037	1520 SEK	1900 SEK
Asplund kabel med textilöverdrag	200045	560 SEK	700 SEK

Bumling 400 upphäng	200301	2250 SEK	2813 SEK
Bumling 600 upphäng	200302	2250 SEK	2813 SEK
Drivdon Pluggie	2001008	480 SEK	600 SEK
Glas Asplund exklusive nippel	207025	3960 SEK	4950 SEK
Glas Asplund inklusive nippel	207024	4310 SEK	5388 SEK
Glas Bernini IP65	205975	1820 SEK	2275 SEK
Glas Kit D200	209670	1680 SEK	2100 SEK
Glas Kit D400	209671	2620 SEK	3275 SEK
Glas Kit D550	209672	3330 SEK	4163 SEK
Glas Ofir	207022	260 SEK	325 SEK
Glas Pepper svart	2008002	660 SEK	825 SEK
Glas Plug lamp med aluminiumgänga	200190	1480 SEK	1850 SEK
Glas Plug lamp med gummipackning	200191	730 SEK	913 SEK
Glas Pluggie	2001007	320 SEK	400 SEK
Glas Stockholm 370	205970	540 SEK	675 SEK
Glas Stockholm 530	205971	1160 SEK	1450 SEK
Glas Stockholm 590	205972	1650 SEK	2063 SEK
Glas Stockholm 590 med vajer	205976	1620 SEK	2025 SEK
Glas Stockholm II GC	205964	1780 SEK	2225 SEK
Glas Stockholm II asymmetrisk	205966	1610 SEK	2013 SEK
Glas Ultra LED OCH 18W TC-L	200032	1320 SEK	1650 SEK
Glas Ultra cirkel SMALL	200036	1640 SEK	2050 SEK
Glass Stockholm II symmetrisk	205967	1610 SEK	2013 SEK
Kedja Asplund L1150 (1st)	200044	810 SEK	1013 SEK
Led Simris ny generation svart	201907	210 SEK	263 SEK
Led Simris ny generation vit	201908	210 SEK	263 SEK
Opal akryl diffusor Bumling D600	202430	1910 SEK	2388 SEK
Ringraster Bumling D600	202431	720 SEK	900 SEK
Ringraster Bumling mini D190	207007	280 SEK	350 SEK
Ringraster Bumling mini D250	207008	300 SEK	375 SEK

Ringraster D190	207010	280 SEK	350 SEK
Ringraster D230	207011	280 SEK	350 SEK
Ringraster D250	207012	300 SEK	375 SEK
Ringraster D300	207013	360 SEK	450 SEK
Ringraster D400	207014	360 SEK	450 SEK
Skärmkit Stockholm II	205695	1440 SEK	1800 SEK
Supertub kedja, per meter	209541	130 SEK	163 SEK
Supertube light lamellraster 1173 mm vit	208092	-	-
Supertube light lamellraster 1458 mm vit	208093	-	-
Supertube light lamellraster 1739 mm vit	208094	-	-
Supertube light lamellraster 2024 mm vit	208095	-	-
Supertube light lamellraster 2305 mm vit	208096	-	-
Supertube light lamellraster 2871 mm vit	208097	-	-
Supertube light lamellraster 607 mm vit	208090	-	-
Supertube light lamellraster 892 mm vit	208091	-	-

Stolptillbehör

Name	Art. no	Price ex. VAT	Price inc. VAT
Extra säkringselement för 205211, E7779636	205212	420 SEK	525 SEK
Extra säkringselement till 205209, E7779634	205210	460 SEK	575 SEK
Stolpinsats enkel, E7779663	205211	820 SEK	1025 SEK
Stolpinsats enkel, E7779668 M8	205209	910 SEK	1138 SEK

Universala tillbehör

Name	Description	Art. no	Price ex. VAT	Price inc. VAT
Anslutningsledning	5x1,5mm ² L=2500 mm	204391	330 SEK	413 SEK
Anslutningsledning - Fria ändar	3x1,5 mm ² , L=2500 mm	204266	310 SEK	388 SEK
Avlastningsplatta Ø175 mm - MST14	För mjuka undertak	2000170	60 SEK	75 SEK
Avlastningsplatta Ø100-150-210-250 mm - MST6	För mjuka undertak	2000171	60 SEK	75 SEK

Avlastningsplatta Ø75-90-110-127 mm - MST2	För mjuka undertak	2000172	60 SEK	75 SEK
Batteri 1.5V LR03/AAA 2ST	2 st AAA	2009979	110 SEK	138 SEK
Bärarm vit för undertak 2 st	-	209643	770 SEK	963 SEK
Bärskena vit 2st	För distans från tak. För T24-bärverk. Inklusive clips och fästen för 600 mm bredd.	209642	590 SEK	738 SEK
Halogenfri anslutningskabel	Halogenfri kabel, längd 2,5 m, 3G0,75 mm ² med fri ledningsände + jordad stickpropp	204224	250 SEK	313 SEK
Halogenfri anslutningskabel	Halogenfri kabel, längd 3 m, 3G1,5 mm ² med fri ledningsände + ENSTO NAC31S.W	204273	370 SEK	463 SEK
Halogenfri anslutningskabel	Halogenfri kabel, längd 3 m, 3G1,5 mm ² med fri ledningsände + WAGO 770-133	204275	370 SEK	463 SEK
Halogenfri anslutningskabel	Halogenfri kabel, längd 3 m, 5G1,5 mm ² med fri ledningsände + ENSTO NCC51S.G	204274	510 SEK	638 SEK
Halogenfri anslutningskabel	Halogenfri kabel, längd 3 m, 5G1,5 mm ² med fri ledningsände + WAGO 770-1115	204276	510 SEK	638 SEK
Lampkontakt jordad L200	För pendlade armaturer	2000511	80 SEK	100 SEK
Lampkontakt ojordad L200	För pendlade armaturer	2000510	70 SEK	88 SEK
Takfäste för wire	Wirelås med täckkåpa. Wire och kopplingsplint ingår ej. Endast för fasta undertak.	209638	150 SEK	188 SEK
Takkopp cable cup svart	Av flexibel silikon	201014	170 SEK	213 SEK
Takkopp cable cup vit	Av flexibel silikon	201013	170 SEK	213 SEK
Takkopp för undertaksbärverk inkl. vajerlås	-	209635	250 SEK	313 SEK
Takkopp vit inkl. kabel	5-ledare	204915	1000 SEK	1250 SEK
Undertaksclips T15	För vajer med ögla, innehåller ett par för en wire	209647	100 SEK	125 SEK
Undertaksclips T24	För vajer med ögla, innehåller ett par för en wire	209646	100 SEK	125 SEK
Vajer D=1 mm	Pris anges per meter	209551	100 SEK	125 SEK
Vajerlås 2st	-	209552	120 SEK	150 SEK

Technical information

Standard & additional colours

Colour designation	Colour code	Gloss value	Comment
○ White	NCS S0500-N	30	RAL9016
○ White	NCS S0502-Y	Textured	RAL9010
● Aluminium grey	Similar to RAL9006	Textured	-
● Aluminium grey	Similar to RAL9006	30	Effect colour, for indoor use
● Aluminium grey	Similar to RAL9006	65-70	Effect colour
● Aluminium grey	Similar to RAL9023	Textured	-
● Graphite grey	RAL7024	Textured matte	Similar to BEGA graphite grey
● Black	NCS S9000-N	Textured	RAL9005
● Black	NCS S9000-N	72	RAL9005
● Black	NCS S9000-N, RAL9017	10	RAL9005

No additional charge for the above colours.

Additional colour	Colour code	Gloss value
● Dusty pink	NCS S1515-R	Fine texture
● Dusty green	NCS S6010-G70Y	Fine texture
● Dusty blue	NCS S6020-B	Fine texture
● Dusty purple	NCS S 5030-R40B	Fine texture
● Grey	NCS S5502-Y	Fine texture
● Champagne	NCS S 3030-Y20R	Fine texture
● Salmon pink	NCS S 2040-Y80R	Fine texture
● Turquoise	NCS S 3030-B30G	Fine texture

Additional charge of €170 for the above colours.

For other colours: Price on request.

Night dimming function

Choose one of the following scenarios for the night dimming function and add the supplementary code to the basic code.

-466 Scenario 1

- From 9.00 pm the effect is reduced to 70%
- From 12.00 midnight the effect is reduced to 50%
- From 4.00 am the effect increases to 70%
- From 6.00 am the effect increases to 100%

-467 Scenario 2

- From 9.00 pm the effect is reduced to 50%
- From 5.00 am the effect increases to 100%

-468 Scenario 3

- From 12.00 midnight the effect is reduced to 50%
- From 6.00 am the effect increases to 100%

-513 Scenario 4

- From 11.00 pm the effect is reduced to 66%
- From 5.00 am the effect increases to 100%

Observe the following:

The driver has no built-in clock, but calculates the time based on time intervals between the lights going on and off. After 3 on-off cycles the driver adjusts itself to the pre-programmed schedule.

In addition to our standard scenarios the integrated Dynadimmer enables dimming in 5 steps. 5 different light levels in 5 time intervals. Pricing supplied upon request.

Protection category



Class I Luminaire with single insulation and a protective earth connection.



Class II Luminaires extra insulation and without a facility for connection to an earthing device.



Class III Luminaire intended for connection to an earthing device. May be connected to both low voltage (lower than 50V).

Design as per second numeral	Unprotected	Drip proof	Rain proof	Splash proof	Jet proof	Watertight	Submersible
Unprotected	IP 00	IP 01					
Protected	IP 01	IP 11	IP 13				
Protected	IP 20	IP 21	IP 23				
Protected	IP 40	IP 41	IP 43	IP 44	IP 45		
Dust proof				IP 54	IP 55		
Dust tight					IP 65	IP 67	IP 68

General delivery terms

Orders have to be placed directly at ateljé Lyktan AB.

Telephone exchange:

+46 (0) 44 28 98 10

Order:

order@ateljelyktan.se

Quotations:

offert@ateljelyktan.se

General mail:

info@ateljelyktan.se

Claims / damages:

claim@ateljelyktan.se

Lighting calculations:

lightingdesign@ateljelyktan.se

Terms of delivery

According to Incoterms 2020;

DAP within EU, our factory in Åhus, Sweden

For terms outside EU contact us.

Orders under the amount of 1000€ will be subject to an administrative fee of 50€. An express fee may be added in some cases. The supplier owns the right to decide the method of shipping, unless otherwise requested from the buyer, in which case an extra cost will be paid by the buyer.

Packaging

Pricing stated in the standard price list includes packaging for standard storage and transport. For custom made luminaires packaging fees will be charged at cost price.

Insurance

All shipping and handling is at the buyer's risk. Unless otherwise agreed, the supplier is responsible for shipping insurance. In the event of any damage or breakage during shipping the buyer shall immediately report to the shipping company. If damage has occurred at any other time, the buyer should contact their sales representative.

Returns

Any returns that are claimed and returned later than two months after delivery will not be credited. Approved returns will be allotted a reference number and reference person. Returned products in this price list will be subject to a minimum of 30% deduction of the original price. The return of our agents' products will be credited at a 30% deduction of the original price. Luminaires that have been adapted and are not included in the standard selection cannot be returned. Products must be returned in original packaging.

Cancellation of orders

In the event of cancelled orders, the same credit rules apply as for returns.

Payment terms

Invoices shall be paid within 30 days from the date of invoice. After 30 days a late payment fee will apply.

Prices

Pricing valid at time of order unless otherwise agreed. An environmental fee is included in the basic pricing.

Head Office

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