



PRICELIST 2026 RESIDENTIAL- AND PUBLIC SPACES

STREET AND OUTDOOR LIGHTING
WALL AND CEILING LIGHTING
EXTREMELY IMPACT-RESISTANT LIGHTING

Valid from January 5 2026



STREET AND OUTDOOR LIGHTING

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WALL AND CEILING LIGHTING

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CAN’T FIND THE LUMINAIRES YOU ARE LOOKING FOR?

On pages 24 and 25 you will find a selection of our ‘Lightronics Legends’.

LED²WELL

THE ANSWER TO EVERY LIGHTING REQUIREMENT

Municipalities and provinces are faced with complex decisions concerning sustainability and the quality of the living environment. Are we to focus on maximum energy efficiency, or increased comfort? How can we take advantage of innovations like Tuneable White (variable colour temperature)? And how can we reduce our effective CO2 emissions to comply with climate change agreements?

LED2WELL Core- the universal option

The basic choice within the platform offering good performance and comfort.

- Low investment
- For functional, large scale replacement projects
- For a wide range of applications (residential areas, industrial areas)

LED2WELL Max - the sustainable option

Especially developed to achieve the highest possible energy efficiency.

- Extreme energy efficiency
- Light temperature 3000K or 4000K
- Excellent value/energy ratio

LED2WELL Pro - the extra comfort option

Guarantees an extremely evenly illuminated scene, minimum glare and maximum atmosphere.

- Energy efficient
- Extremely high light quality and colour rendition
- Extremely evenly illuminated light scene

LED2WELL Flex - the flexible option

Developed to facilitate switching colour temperature with a single lighting solution.

- Tuneable White /Amber White
- A powerful tool for balancing safety, sustainability and the quality of the living environment

20%
MORE ENERGY
EFFICIENT

100%
FLEXIBLE

	THE UNIVERSAL OPTION	THE SUSTAINABLE OPTION	THE EXTRA COMFORT OPTION	THE FLEXIBLE OPTION
Lighting solution	LED ² WELL Core	LED ² WELL Max	LED ² WELL Pro	LED ² WELL Flex
Colour temperature	AMBER, 2200K, 2700K, 3000K, 4000K	3000K, 4000K	3000K, 4000K	TUNABLE WHITE AMBER WHITE
Luminaires	ALLE ARMATUREN	BRISA/BURAN LUZ · BART · KFK	BRISA/BURAN · LUZ AMPULLA · GAM · MAK HTA · CEDER · PRUNUS	BRISA/BURAN* AMPULLA · CEDER · KFK PRUNUS · BART
Energy saving	● ● ● ○ ○	● ● ● ● ●	● ● ● ● ○	● ● ● ○ ○
Lighting performance	● ● ● ● ○	● ● ● ○ ○	● ● ● ● ●	● ● ● ○ ○
Lighting comfort	● ● ● ● ○	● ● ● ○ ○	● ● ● ● ●	● ● ● ● ○
Investment	● ● ○ ○ ○	● ● ● ○ ○	● ● ● ○ ○	● ● ● ● ○

PUBLIC SPACES

FUNCTIONAL / DECORATIVE - STANDARD COOL WHITE 4000K /
WARM WHITE 3000K

POST-TOP LUMINAIRE

CEDER

LEDWELL Core The all-round choice	Lumen range	Non-anodised Gross price €	Silver-anodised Gross price €	Black-anodised Gross price €
16	800 - 3000	418,50	469,50	497,00

LEDWELL Pro The extra comfort option	Lumen range	Non-anodised Gross price €	Silver-anodised Gross price €	Black-anodised Gross price €
32	800 - 3000	434,50	485,50	513,00

LEDWELL Flex The flexible choice	Lumen range	Non-anodised Gross price €	Silver-anodised Gross price €	Black-anodised Gross price €
16	800 - 3000	517,50	568,50	596,00



CEDER A1-Bright
Non-anodised



CEDER A1-Bright
Anodised (clear-anodised)



CEDER A1-Bright
Anodised (black)



CEDER A2 - White
Non-anodised



CEDER A2 - White
Anodised (clear-anodised)



CEDER A2 - White
Anodised (black)



CEDER A3 - Night
Non-anodised



CEDER A3 - Night
Anodised (clear-anodised)



CEDER A3 - Night
Anodised (black)



The CEDER has been designed for maximum circularity. Reduce, reuse and recycle are the main keywords here. We minimise the use of raw materials, maximise the reuse of parts and make high-quality recycling possible.

*As standard, our LED luminaires are supplied with a pre-fitted cable, type H05BQ-F (3x1 mm²), see page 28 for further information. For further RAL colours, see page 29.

All prices are gross prices | All prices are exclusive of VAT | Prices do not include disposal charges

PRUNUS A1 / A2 / A3

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	800 - 4200	543,50

LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 4200	559,50

LEDWELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 4200	642,50

OPTIONAL
RGB LED-ring, top €120,50 / bottom €84,00

PRUNUS B1

LEDWELL Core The all-round choice	Lumen range	Gross price €
24	800 - 2750	624,50

OPTIONAL
RGB LED-ring top €120,50

PRUNUS B2 / B3

LEDWELL Core The all-round choice	Lumen range	Gross price €
32	1500 - 4860	657,50

OPTIONAL
RGB LED-ring top €120,50

OPTIONAL LED-RING

- Lavender White
- Sun Yellow
- Scarlet Red
- Sky Blue
- Eco Green
- Ocean Blue
- Evening Red
- Royal Orange

Colours can deviate from actual colours.



TOGETHER WE
ENLIGHTEN THE WORLD

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PRUNUS C

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	800 - 4200	543,50
32	3240 - 6000	654,00

LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 4200	559,50
64	3240 - 6000	680,50

LEDWELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 4200	642,50

OPTIONAL
RGB LED-ring, top €120,50 / bottom €84,00

PRUNUS D

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	800 - 4200	509,00
32	3240 - 6000	619,00

LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 4200	525,00
64	3240 - 6000	645,50

LEDWELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 4200	608,00

OPTIONAL
RGB LED-ring, top €120,50
Pendant adapter €197,00

OPTIONAL LED-RING

- Lavender White
- Sun Yellow
- Scarlet Red
- Sky Blue
- Eco Green
- Ocean Blue
- Evening Red
- Royal Orange

Colours can deviate from actual colours.

OPTION PENDANT LUMINAIRE

Aluminium adapter for mounting pendant luminaires along overhead suspension cables, developed for the PRUNUS D (and other pendant luminaires with 3/4" screw thread connectors). Conduit wiring possible in closed compartment.



PRUNUS C1



PRUNUS C2

7016



PRUNUS C3



PRUNUS C4



PRUNUS D1



PRUNUS D2

7016



PRUNUS D3



PRUNUS D4



PRUNUS E

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	800 - 4200	543,50
32	3240 - 6000	654,00

LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 4200	559,50
64	3240 - 6000	680,50

LEDWELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 4200	642,50

OPTIONAL
RGB LED-ring, top €120,50

PRUNUS F

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	800 - 4200	655,00
32	3240 - 6000	769,50

LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 4200	671,00
64	3240 - 6000	796,00

LEDWELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 4200	754,00

OPTIONAL
RGB LED-ring, top €120,50

PRUNUS V

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	800 - 4200	599,00

LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 4200	615,00

LEDWELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 4200	698,00

OPTIONAL
RGB LED-ring, top €120,50



PRUNUS E1



PRUNUS E2

7016



PRUNUS E3



PRUNUS E4



PRUNUS F1



PRUNUS F2

7016



PRUNUS F3



PRUNUS F4



PRUNUS V1



PRUNUS V2

7016



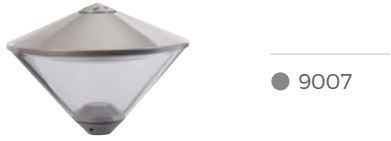
PRUNUS V3

*As standard, our LED luminaires are supplied with a pre-fitted cable, type H05BQ-F (3x1 mm²), see page 28 for further information. For further RAL colours, see page 29.

*As standard, our LED luminaires are supplied with a pre-fitted cable, type H05BQ-F (3x1 mm²), see page 28 for further information. For further RAL colours, see page 29.

LUZ

LED  WELL Core The all-round choice	Lumen range	Gross price €
16	800 - 3000	655,00
LED  WELL Max The sustainable choice	Lumen range	Gross price €
16	800 - 3000	665,00
LED  WELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 3000	671,00



● 9007

AMPULLA

LED  WELL Core The all-round choice	Lumen range	Gross price €
16	800 - 3000	689,50
LED  WELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 3000	705,50
LED  WELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 3000	788,50



● 9007

PKA

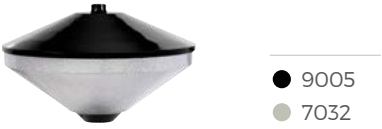
LED	Lumen range	Gross price €
MPLED	2670 - 5670	806,50



● 9005

KFK

LED  WELL Core The all-round choice	Lumen range	Gross price €
16	800 - 3000	339,00
LED  WELL Max The sustainable choice	Lumen range	Gross price €
16	800 - 3000	349,00
LED  WELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 3000	438,00



● 9005
● 7032

BART

LED  WELL Core The all-round choice	Lumen range	Gross price €
16	800 - 3000	387,50
LED  WELL Max The sustainable choice	Lumen range	Gross price €
16	800 - 3000	397,50
LED  WELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 3000	486,50



● 9005
● 7038

PRT

LED  WELL Core The all-round choice	Lumen range	Gross price €
16	800 - 3000	552,50



● 9005
● 7032

HOLBEIN

LED  WELL Core The all-round choice	Lumen range	Gross price €
16	800 - 3000	670,50



● 7038

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**As standard, our LED luminaires are supplied with a pre-fitted cable, type H05BQ-F (3x1 mm²), see page 28 for further information. For further RAL colours, see page 29.*

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OGR

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	800 - 3000	943,00
- Copper hood + € 61,00 - Copper hood, copper finial and spike RAL 6009 + € 179,50 - Optics shell for more light comfort + € 0,00		
LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 3000	959,00



● 6009

OPTION
Copper hood and finial

SGR

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	800 - 3000	775,00



● 9005

OMA

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	800 - 3000	1.706,00
- Surcharge for E27 holder, bottom-mounted (suitable for an LED filament bulb for an even more authentic look) € 26,00		
LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 3000	1.722,00



● 6009

ANTIEKO

Pole top attachment gross price €	Gallows bracket gross price €
630,00	295,00
● 6009	● 6009
Post gross price €	
1.250,00	



● 6009

Not suitable for use in combination with a CAM module.

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GAM

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	1200 - 3000	741,50
32	3240 - 4860	854,00
LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 3000	757,50



● 9005

MAK

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	1200 - 3000	676,50
32	3240 - 4860	790,50
LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 3000	692,50



● 9005

HTA

LEDWELL Core The all-round choice	Lumen range	Gross price €
16	1200 - 3000	900,00
32	3240 - 4860	1.014,50
LEDWELL Pro The extra comfort option	Lumen range	Gross price €
32	800 - 3000	916,00



● 9005

BRISA MINI

LED  WELL Core The all-round choice	Lumen range	Gross price €
8	600 - 2000	249,00
12	1050 - 3500	265,00
16	1600 - 4200	279,00
24	2000 - 6000	295,00

LED  WELL Max The sustainable choice	Lumen range	Gross price €
16	800 - 5670	289,00

LED  WELL Pro The extra comfort option	Lumen range	Gross price €
16	600 - 2000	259,50
32	1600 - 4200	295,00
48	2000 - 6000	316,00



BRISA

LED  WELL Core The all-round choice	Lumen range	Gross price €
8	800 - 2500	309,00
12	1050 - 4860	315,00
16	1200 - 6000	325,00
24	2000 - 7560	349,00
32	2750 - 9720	379,00

LED  WELL Max The sustainable choice	Lumen range	Gross price €
16	800 - 5670	335,00
32	2000 - 8000	399,00

LED  WELL Pro The extra comfort option	Lumen range	Gross price €
16	800 - 2500	319,50
32	1200 - 6000	341,00
48	2000 - 7560	370,00
64	2750 - 9720	405,50

LED  WELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 4200	424,00



BRISA BAT - ideal for bats.

LED: Amber	Lumen range	Gross price €
16	800 - 1600	370,00
32	2000 - 3000	469,00



BRISA BIKE - ideal for cycle paths.

LED  WELL Core The all-round choice	Lumen range	Gross price €
8	800 - 2500	309,00
16	1200 - 6000	325,00



LED  WELL Flex De flexibele keuze	Lumen range	Gross price €
16	800 - 4200	424,00



BRISA WALK - ideal for pedestrian crossings.

LED  WELL Core The all-round choice	Lumen range	Gross price €
16	1200 - 6000	325,00
32	2750 - 9720	379,00



BRISA EXL

LED  WELL Core The all-round choice	Lumen range	Gross price €
12	800 - 2000	355,00

External lenses



BRISA PLUS

LEDWELL Core The all-round choice	Lumen range	Gross price €
32	3240 - 9720	475,00
48	6480 - 14800	539,00
64	8640 - 16000	575,00



- 9007
- 9005
- DB703

LEDWELL Pro The extra comfort option	Lumen range	Gross price €
64	3240 - 9720	501,50
96	6480 - 14800	576,00
128	8640 - 16000	627,50

BRISA / BURAN UNCOATED

NOW AVAILABLE

The BRISA and BURAN are now available in an uncoated aluminium version. This simplifies the recycling of the luminaire once it reaches the end of its service life and contributes toward circularity.



Available for all BRISA and BURAN models with the exception of the EXL models and BURAN Plus Extreme.

- €15
UNCOATED



€28
SPHERICAL DIFFUSER

For orientation lighting.
Available for all BRISA and BRISA Plus models other than the BRISA EXL.



€28
OPTICA

For a diffuse light display and ultimate lighting comfort.
Available for all BRISA and BRISA Plus models other than the BRISA EXL.



TOGETHER WE
ENLIGHTEN THE WORLD

BURAN

LED ² WELL Core The all-round choice	Lumen range	Gross price €
8	800 - 2500	309,00
12	1050 - 4860	315,00
16	1200 - 6000	325,00
24	2000 - 7560	349,00
32	2750 - 9720	379,00



- 9007
- 9005
- DB703

LED ² WELL Max The sustainable choice	Lumen range	Gross price €
16	800 - 5670	335,00
32	2000 - 8000	399,00

LED ² WELL Pro The extra comfort option	Lumen range	Gross price €
16	800 - 2500	319,50
32	1200 - 6000	341,00
48	2000 - 7560	370,00
64	2750 - 9720	405,50

LED ² WELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 4200	424,00



BURAN BAT - ideal for bats.

LED: Amber	Lumen range	Gross price €
16	800 - 1600	370,00
32	2000 - 3000	469,00



- 9007
- 9005
- DB703



BURAN BIKE - ideal for cycle paths.

LED ² WELL Core The all-round choice	Lumen range	Gross price €
8	800 - 2500	309,00
16	1200 - 6000	325,00



- 9007
- 9005
- DB703

LED ² WELL Flex The flexible choice	Lumen range	Gross price €
16	800 - 4200	424,00



BURAN WALK - ideal for pedestrian crossings.

LED ² WELL Core The all-round choice	Lumen range	Gross price €
16	1350 - 4200	325,00
32	2750 - 9720	379,00



- 9007
- 9005
- DB703

BURAN EXL

LED ² WELL Core The all-round choice	Lumen range	Gross price €
12	800 - 2000	355,00

External lenses



- 9007
- 9005
- DB703

BURAN PLUS

LED ² WELL Core The all-round choice	Lumen range	Gross price €
32	3240 - 9720	475,00
48	6480 - 14800	539,00
64	8640 - 16000	575,00



- 9007
- 9005
- DB703

LED ² WELL Pro The extra comfort option	Lumen range	Gross price €
64	3240 - 9720	501,50
96	6480 - 14800	576,00
128	8640 - 16000	627,50

BURAN PLUS EXTREME

LED ² WELL Core The all-round choice	Lumen range	Gross price €
80	20000 - 22500	1.006,50
96	24000 - 30000	1.088,50



- 9007
- 9005
- DB703



€28
SPHERICAL DIFFUSER

For orientation lighting.

Available for all BURAN and BURAN Plus (Extreme) models other than the BURAN EXL.



€28
OPTICA

For a diffuse light display and ultimate lighting comfort.

Available for all BURAN and BURAN Plus (Extreme) models other than the BURAN EXL.

TRANSITION TO A CARBON-NEUTRAL FUTURE

The Climate Agreement is a key element of the Dutch climate policy. The climate agreement's primary goal is to reduce CO₂ emissions by 49% in 2030, compared to reference year 1990. In 2050, the objective is to have reduced greenhouse gas emissions by 95%.

This is a considerable challenge and public lighting has an important role to play. Public lighting is a major consumer of energy. So making public lighting more sustainable will structurally reduce energy consumption. The LED luminaires from Lightronics are efficient, sustainable and have an extremely long service life.

SAVE 70%

Using LED as a light source considerably reduces energy consumption, **by as much as 70%**. Besides the use of LED technology, integrating smart features and applications such as dimming modes, motion sensors, twilight detection and connectivity also help make public lighting more energy-efficient. These features also reduce light nuisance, ensure that light is only provided in the places where it is needed, and make it possible to dim or even switch off the lights.

STANDARD DIMMING REGIMES

To help you manage and standardise in the spatial planning area for which you are responsible, the luminaires are supplied with preprogrammed dimming regimes (1A, 2A, 3A, 4A of 5A), which meet Dutch standards.

PREPARED FOR SMART FEATURES

As a system integrator, Lightronics ensures that you are always **'connected'**. Most of our luminaires are suitable for a wide range of sensors and communication modules.

RECYCLABLE MATERIALS

By adopting energy-saving technologies and using **recyclable materials**, Lightronics aims to offer inventive solutions that have a minimal impact on the environment. Efficiency in production, storage and transport results in a sustainable end product.

LIGHTRONICS LEGENDS

For more than 60 years, Lightronics has developed and manufactured luminaires for public spaces. Through time, we have built up a wide and diverse range of luminaires. However, the arrival of LED has meant that some luminaires have not retained their original added value, for instance as a consequence of an exceptional size of lamp. In addition, the requirements that are now in place regarding circularity, smart lighting and light comfort are increasingly stringent.



For a number of the “loyal servants” in our range of luminaires, ‘Legends’ as we refer to them, it turns out to be a challenge to meet some requirements. This is why we have decided to cease developing these particular luminaires in the future. These luminaires and spare parts for them will remain available on special order so that the street scene remains intact. For special orders, please allow for longer lead times than you are accustomed to.



COLUMBA

LEDWELL Core The all-round choice	
Gross price from €	
16	792,00



COMPACT

LEDWELL Core The all-round choice	
Gross price from €	
16	502,00



GBM

LEDWELL Core The all-round choice	
Gross price from €	
16	552,50



GFK

LEDWELL Core The all-round choice	
Gross price from €	
16	564,00



KBM

LEDWELL Core The all-round choice	
Gross price from €	
16	593,50



HHW

LEDWELL Core The all-round choice	
Gross price from €	
16	905,50



PTK

LEDWELL Core The all-round choice	
Gross price from €	
16	509,00



MISTRAL

LEDWELL Core The all-round choice	
Gross price from €	
16	604,50
32	683,50



PHW

LEDWELL Core The all-round choice	
Gross price from €	
16	710,00



FARAO

LEDWELL Core The all-round choice	
Gross price from €	
16	882,00

STANDARD COOL WHITE 4000K / WARM WHITE 3000K



PVR

Gross price from €	
LED	131,00



PVP

Gross price from €	
LED	153,00



● 9005

LZR

LED	Lumen range	Gross price from €
MPLED	990 - 1200	675,50
MPLED	1700 - 3000	997,00

Prices for accompanying mast (heights 1, 1.5 and 2 metres) available on request.

Not suitable for use in combination with a CAM module.

*As standard, our LED luminaires are supplied with a pre-fitted cable, type H05BQ-F (3x1 mm²), see page 28 for further information. For further RAL colours, see page 29.

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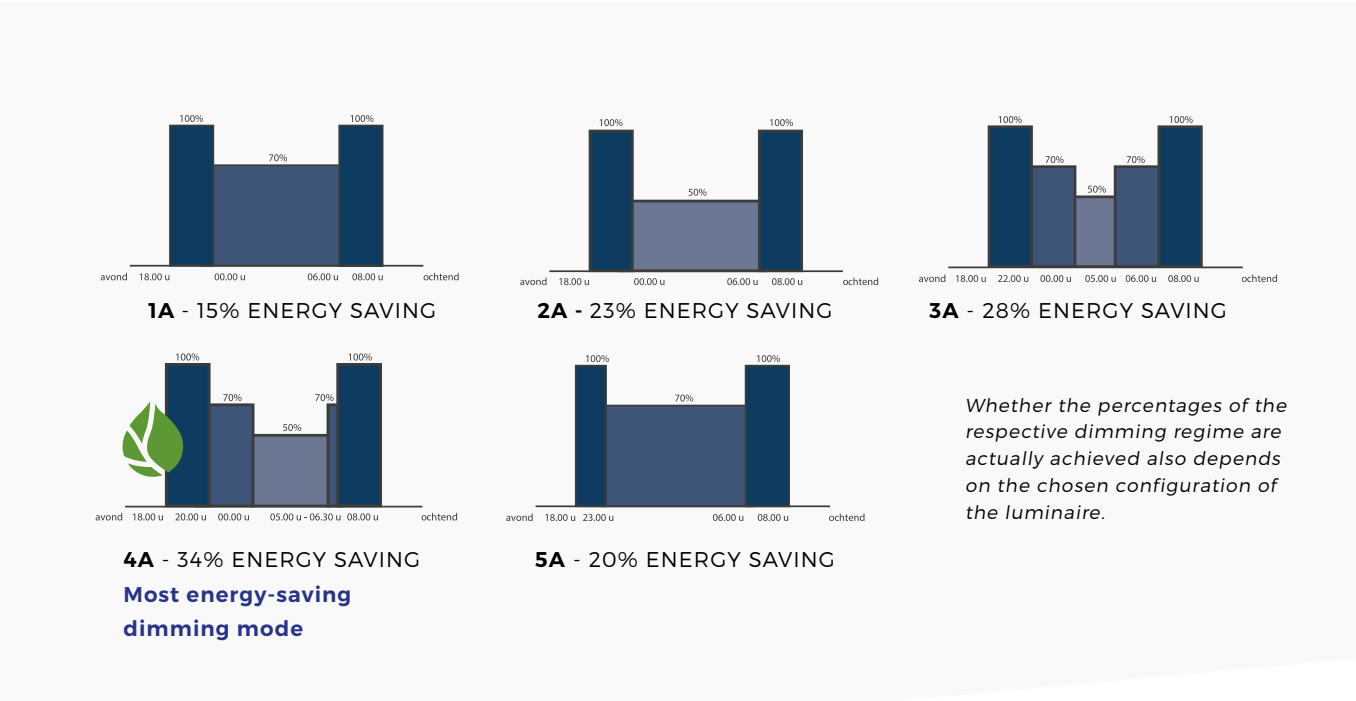
*As standard, our LED luminaires are supplied with a pre-fitted cable, type H05BQ-F (3x1 mm²), see page 28 for further information. For further RAL colours, see page 29.

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DIMMING SCHEDULES AND CUSTOMISED APPLICATIONS



To save even more energy than the use of LED alone permits, or to prevent light pollution, luminaires can be supplied with a factory-set dimming schedule (1A, 2A, 3A, 4A or 5A). The luminaire will, after the night rhythm has been established, autonomously dim at the set times and in the morning return to 100%.



SYSTEMS



Almost every Lightronics luminaire is suitable for Zhaga-D4i. Every Zhaga-D4i light control system can interface with these luminaires - with their characteristics - and can incorporate them in the system. Luminaires can be provided with one and sometimes two Zhaga-book 18 connectors. This makes the luminaires suitable for the latest developments in the field of smart lighting and connectivity.

A number of Lightronics luminaires are also Zhaga-D4i certified.



SmartScan sensors can detect movement and lighting levels and through mutual communication and smart software the luminaires can be harmonised to set the optimum level of lighting.

SmartScan can be deployed for small independent applications with short poles (cycle paths, car parks).

Luminaire	Easy Light	SmartScan	*OPTION Zhaga prepared	
AMPULLA	✓		✓	
BART	✓		✓	
BRISA	✓	✓	✓	
BRISA MINI	✓	✓	✓	
BRISA PLUS	✓	✓	✓	
BURAN	✓	✓	✓	
BURAN PLUS (EXTREME)	✓		✓	
CEDER	✓		✓	
COLUMBA	✓			
COMPACT	✓			
FARAO	✓			
GAM	✓		✓	
GBM	✓			
GFK	✓			
HHW	✓			
HOLBEIN	✓		✓	
HTA	✓		✓	
KBM	✓			
KFK	✓		✓	
LUZ	✓		✓	
LZR				
MAK	✓		✓	
OGR	✓		✓	
OMA	✓		✓	
PHW	✓			
PKA	✓		✓	
PRT	✓		✓	
PRUNUS A1/A2/A3	✓	✓	✓	
PRUNUS B1/B2/B3	✓	✓	✓	
PRUNUS C1/C2/C3/C4	✓	✓	✓	
PRUNUS D1/D2/D3/D4	✓	✓	✓	
PRUNUS E1/E2/E3/E4	✓	✓	✓	
PRUNUS F1/F2/F3/F4	✓	✓	✓	
PRUNUS V1/V2/V3	✓	✓	✓	
PTK	✓			
SGR	✓		✓	

Zhaga D4i certified



PRE-FITTED CABLE

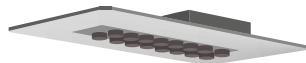
Our LED luminaires are supplied, as standard, with 5 metre cables already attached, type H05BQ-F (3x1 mm2) or RTPR (2x1 mm2). For luminaires that require a length exceeding 5 metres for one of the standard cables: € 3.50 gross surcharge per metre (from 5 metres). For other types of cables (QWPK): €3.50 per metre (from 1 metre).



LOUVRES REFRACTOR

The louvres refractor helps prevent light nuisance. The exact effect depends on the positioning of the pole. Visual comfort can be optimised by using these louvres.

SET SUITABLE FOR L2W-CORE 16 LEDS - €20,00
SET SUITABLE FOR L2W-PRO 32 LEDS - €20,00



UNICLIQ LED UNIT

A Unicliq unit is available for 90% of our luminaires. Please contact us for details and pricing

STARTING AT €189,00



OPPLUSKIT ZHAGA

The Zhaga upgrade kit is an innovative solution for smart LED retrofitting of existing luminaires. It consists of an LED unit with a D4i driver (Unicliq) and a new top cover with a Zhaga Book 18 connector and screw cap (IP66). This retrofit solution has been specifically developed for existing (conical) luminaires such as AMPULLA, BART, LUZ, and KFK.

STARTING AT €235,00 (KFK)



ZHAGA READY

Luminaire fitted with a Zhaga book 18 connector and screw cap (waterproof, IP66). Ask your account manager for details.

1 CONNECTOR €50,00
2 CONNECTORS €69,50

RAL COLOUR CHART:

RAL colour surcharge, according to the summary below €55,50 gross, start-up costs per order (purchase quantity less than 10 pieces) €130,00 net.

Surcharge for other colours €105,00 gross, start-up costs per order (purchase quantity less than 10 pieces) €130,00 net.

	RAL 1002		RAL 3003		RAL 5009
	RAL 1003		RAL 3004		RAL 5011
	RAL 1011		RAL 3005		RAL 5013
	RAL 1015		RAL 3027		RAL 5014
	RAL 1023		RAL 4004		RAL 5022
			RAL 4005		RAL 5026
			RAL 4007		
			RAL 4008		
	RAL 6003		RAL 7015		RAL 8029
	RAL 6005		RAL 7016		RAL 9001
	RAL 6009		RAL 7021		RAL 9005
	RAL 6012		RAL 7024		RAL 9006 alum.
	RAL 7001		RAL 7032		RAL 9007 alum.
			RAL 7035		RAL 9010
			RAL 7038		DB703
			RAL 7039		
			RAL 7042		

A different delivery period applies to RAL colours that are not included in the table. The presented RAL colours may deviate from the actual colours and are only intended as an indication.



EXTREMELY IMPACT-RESISTANT LIGHTING

ROBUST AND EFFICIENT

Lighting gives people a feeling of security when travelling. Lightronics can also supply appropriate solutions for situations that require vandal-proof luminaires. Our extremely impact-resistant lighting is robust and guarantees you sufficient light at all times. Lightronics offers an extensive range of extremely impact-resistant luminaires.



FOR TUNNELS AND UNDERPASSES

Extremely impact-resistant luminaires are mainly used in tunnels and underpasses but are also suitable for train or bus stations. The range includes surface-mounted, recessed luminaires, corner-mount and linear lighting luminaires. Thanks to the use of advanced lighting technology, in combination with an extensive lumen output range, we can provide a solution for every application.



ENERGY-EFFICIENT

Our extremely impact-resistant luminaires use an LED light source. LED lighting is at least 50% more energy-efficient than conventional lighting. Even more energy can be saved by adding smart components. Our advanced energy-efficient LED technology provides uniform illumination to guarantee that you can 'see and be seen'.



INEXPENSIVE TO MAINTAIN

Impact-resistant lighting has a long service life and requires very little maintenance. The LED light units have a life span of 100,000 hours. This keeps maintenance costs low.



EASY TO MOUNT

The vandal-proof luminaires from Lightronics are all easy to mount and install. The luminaires are prepared in our production facility. If required, we fit the wiring for line mounting in advance.



THE BEST SOLUTION FOR YOUR APPLICATION

We enjoy working with you to create a pleasant and safe situation for both people and the environment. Our experienced lighting designers and R&D department offer the right lighting solution for your needs.

A2

Lumen range	Housing	Length (mm)	Gross price € Easy Light (Fixed output)
1100 - 2200	2	736	341,50
2500 - 3600	2	736	364,50
3600 - 4400	4	1346	472,50
5000 - 8000	4	1346	496,00



○ 9010

ANTEGO

Lumen range	Housing	Length (mm)	Gross price € Easy Light (Fixed output)
1100 - 2200	2	707	418,00
2500 - 3600	2	707	440,00
3600 - 4400	4	1317	548,50
5000 - 8000	4	1317	595,50



● 9005
○ 9010

PLUTEGO

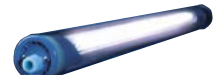
Lumen range	Housing	Length (mm)	Gross price € Easy Light (Fixed output)
1100 - 2200	2	735	499,50
2500 - 3600	2	735	525,00
3600 - 4400	4	1345	629,50
5000 - 8000	4	1345	677,00



● 9007

TRITEGO

Lumen range	Housing	Length (mm)	Gross price € Easy Light (Fixed output)
1100 - 2200	2	820	300,50
2500 - 3600	2	820	323,50
3600 - 4400	4	1430	430,50
5000 - 8000	4	1430	476,00



Stainless steel mounting brackets for wall or ceiling mounting
€44,50 set (2 pcs.)

For further RAL colours, see page 29.

VENTEGO

Lumen range	Housing	Length (mm)	Gross price € Easy Light (Fixed output)
1100 - 2200	2	697	414,00
2500 - 3600	2	697	437,00
3600 - 4400	4	1307	543,00
5000 - 8000	4	1307	590,50



○ 9010

Double corner bracket for line mounting €31,50
Corner mounting set single installation €37,00
Cover plate for corner mounting €39,50
End cap with hexagonal socket screw €27,50
Double cap with hexagonal socket screw €63,00

DOTT EXTREME

Lumen range	Housing	Length (mm)	Gross price € Easy Light (Fixed output)
3800 - 8000	-	ø 500	404,50



● DB703
○ 9010
● 9011

*Opties	Gross price €	*Options	Gross price €
SmartScan Radar	99,00	Non-standard RAL colour	55,50 **
Emergency lighting (from housing 4)	175,50	Anti-graffiti coating	62,00
Night light	53,50	Security screw HSS	10,00
Reading light	72,00	JVA 3-pin screw	-
Safety class II	49,00	Ventego without end covers	-34,50
Control phase	88,50	Surcharge for housing 5 (relative to housing 4)	124,50
Entry 2,5 mm	6,00		

* For a complete list of the options available per luminaire, please refer to the product leaflets.
** Surcharge other RAL colour at ANTEGO by arrangement.

- Suitable for linear lighting
- Suitable for recessed mounting
- Suitable for surface mounting
- Suitable for corner mounting

For further RAL colours, see page 29.



OPTIONS VENTEGO



Dual-mount bracket for linear lighting



Corner-mount set, stand-alone mounting

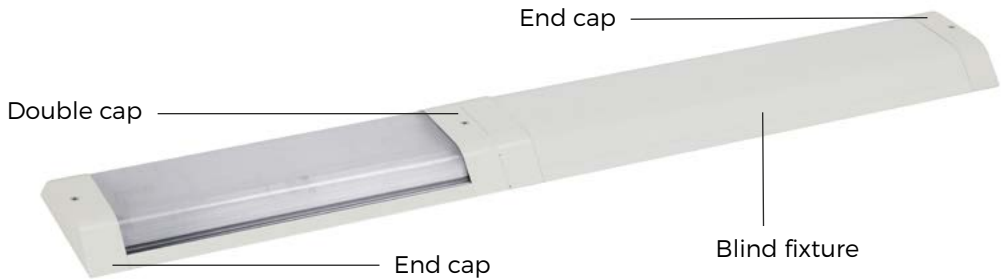


Cable duct



Cover plate, corner mounting

LINEAR LIGHTING



WALL AND CEILING LIGHTING

TPS

Lumen LED	LED (W)	System (W)	Gross price €	Upgradekit gross price €
280	1,6	2,6	99,00	76,00
440	2,5	3,7	99,00	76,00
560	3,2	4,5	99,00	76,00



- IP 65
- ≥3 x IK 10
- 9010
- 9005

TPK

Lumen LED	LED (W)	System (W)	Gross price €	Upgradekit gross price €
280	1,6	2,6	109,00	87,00
440	2,5	3,7	109,00	87,00
560	3,2	4,5	109,00	87,00



- IP 65
- ≥3 x IK 10
- 9010
- 9005

WVK

Lumen LED	LED (W)	System (W)	Gross price €	Upgradekit gross price €
280	1,6	2,6	109,00	87,00
440	2,5	3,7	109,00	87,00
560	3,2	4,5	109,00	87,00



- IP 65
- > IK 10
- 9010
- 9005

TPN

Lumen LED	LED (W)	System (W)	Gross price €	Upgradekit gross price €
440	2,3	3,4	109,50	90,50
560	3,0	4,1	109,50	90,50
840	4,5	5,7	109,50	90,50
1050	5,7	7,1	109,50	90,50
2000	11,3	13,6	129,50	110,50



- IP 65
- ≥4 x IK 10
- 9010
- 9005

TPB

Lumen LED	LED (W)	System (W)	Gross price €	Upgradekit gross price €
840	4,5	5,8	179,00	152,00
1250	6,8	8,5	179,00	152,00
1720	9,6	11,8	179,00	152,00
2320	12,9	15,6	179,00	152,00



- IP 65
- ≥3 x IK 10
- 9010
- 9005

PVX

Lumen LED	LED (W)	System (W)	Gross price €	Upgradekit gross price €
440	2,3	3,4	99,00	76,00
560	3,0	4,1	99,00	76,00
840	4,5	5,7	99,00	76,00
1050	5,7	7,1	99,00	76,00



- IP 65
- ≥3 x IK 10
- 9010
- 7032

GPA

Lumen LED	LED (W)	System (W)	Gross price €	Upgradekit gross price €
650	3,7	4,9	167,50	139,00
1050	5,6	7,0	167,50	139,00
1250	6,8	8,5	167,50	139,00



- IP 65
- ≥3 x IK 10
- 9010
- 9005

GPA/PK, met platte kap en zonder korf, minderprijs € 6,00

TTN

Lumen LED	LED (W)	System (W)	Gross price €	Upgradekit gross price €
840	4,5	5,8	156,50	134,00
1250	6,8	8,5	156,50	134,00
1720	9,6	11,8	156,50	134,00
2320	12,9	15,6	156,50	134,00



- IK 10
- IP 44
- 9010

PGA

	Lumen LED	LED (W)	System (W)	Gross price €
L 660 mm	2200	12,8	15,4	199,00
L 1277 mm	4400	25,9	29,9	249,00
L 1277 mm	6500	39,9	43,2	325,00
L 1573 mm	8800	58,0	62,6	338,50



- IP 66
- ≥1 x IK 10
- 7032

*Options

Gross price €

*Options

Gross price €

Twilight switch

37,50

Emergency lighting

109,00

Comfort Light

42,50

Safety class II

8,00

SmartScan

On request

* For a complete list of the options available per luminaire, please refer to the product leaflets.

UPGRADE KIT SIMPLY SWAP TO LED LIGHTING FOR IMMEDIATE SAVINGS



With the Upgrade kit you can quickly upgrade existing Lightronics luminaires to energy-saving LED lighting.

With the Lightronics Upgrade kit you can simply swap the conventional light source to LED. Major benefits include: the existing luminaire remains in place and with the new light source and cover it can serve for many years to come. The Upgrade kit saves considerably on:

- ❶ Energy costs
- ❷ Installation costs
- ❸ Maintenance costs

— PLEASANT LIGHT SCENE

The Upgrade kit was designed especially for the Lightronics luminaires. The Upgrade kit comprises a LED unit board and a lens suitable for LED. The unit board has been designed to create a more pleasant light scene with LED. The light cover ensures the light is diffused equally and prevents glare.

— SAVE ON RUNNING COSTS

Through opting for a retrofit solution, you can immediately benefit from the major advantages of LED with just a limited investment and reduce your CO₂ footprint. It also saves money for painting, maintenance and replacement.

— 5-YEAR GUARANTEE

The Upgrade kit has been tested extensively for temperature management, performance and light scenes. Thanks to this extensive testing, the Upgrade kit sports a 5-year guarantee.

HOGRO PLUS

STYLISH AND SUSTAINABLE

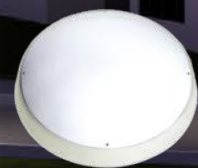
Lighting is one of the factors that determines the look and character of a residential complex. In addition to the fact that residents and visitors consider it important that (public) areas are properly lit, lighting contributes to the aesthetic quality of a property. Through employing the HOGRO Plus luminaires BOW, DOTT, GEO, RINK and SYMM, you can create a residential environment with a clear image.

- Long lifespan, 100,000 hours at 25° C (L80/F10)
- Lower running costs, less maintenance
- A lumen package tailored to the application
- Modern lighting technology that can be upgraded in the future
- A lower CO₂ footprint
- Simple to instal



SYMM & SYMM Plus

SYMM and SYMM Plus are high-end up and downlighters. The luminaires provide light that is easy on the eye and create attractive façade accents. There are four lighting profiles: spot, area, gallery and opal.



DOTT M

Available as a surface-mount or recessed luminaire: the DOTT M can be installed in a variety of ways and is suitable for entrances, access galleries, stairwells, exterior façades and lift lobbies.



DOTT XL

Entrances, exterior façades, lift lobbies, stairwells: the DOTT XL is suitable for a variety of applications in large spaces or areas where more light is required.



RINK

With its oval shape, the RINK designer luminaire offers decorative lighting for front doors, access galleries and balconies, and is also suitable for corridors and back alleys.



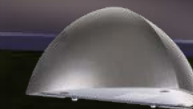
DOTT / DOTT H

The DOTT is a versatile luminaire that is ideal for installation next to front doors, in access galleries, and in porches and stairwells. The DOTT H features a protective cover that can be used to display a logo or house number. This makes it an ideal luminaire for creating an individual accent next to a front door, in access galleries and on exterior façades.



GEO

The GEO can be installed in entrances and next to front doors, in stairwells and in access galleries. This triangular luminaire is available in three variants and can be mounted with the point up or down.



BOW

BOW is a stylish LED luminaire, for use at front doors and entrances. The downlighter is energy saving and has an extensive-spread distribution pattern for gallery situations or deep light bundle for above entrance doors.

DOTT

Lumen, LED	LED (W)	System (W)	Gross price €	Emergency / continuous
440	2,4	3,5	139,00	248,00
650	3,7	4,9	139,00	248,00
1050	5,6	7,0	139,00	248,00
1250	6,8	8,5	139,00	248,00
1720	9,6	11,8	139,00	248,00

OPTION

Ring for situations with surface-mounted conduits €19,50

DOTT H

Lumen, LED	LED (W)	System (W)	Gross price €	Emergency / continuous
440	2,4	3,5	173,00	282,00
650	3,7	4,9	173,00	282,00
1050	5,7	7,2	173,00	282,00



Can also be supplied with a house number or logo.

PRICE AND DESIGN ON REQUEST

DOTT M

Lumen, LED	LED (W)	System (W)	Gross price €	Emergency / continuous
1250	6,8	8,5	177,50	286,50
1720	9,6	11,8	177,50	286,50
2320	12,9	15,6	177,50	286,50
3050	16,1	19,5	177,50	286,50

DOTT M (recessed)

Lumen, LED	LED (W)	System (W)	Gross price €	Emergency / continuous
1250	6,8	8,5	222,00	331,00
1720	9,6	11,8	222,00	331,00
2320	12,9	15,6	222,00	331,00
3050	16,1	19,5	222,00	331,00

DOTT XL

Lumen, LED	LED (W)	System (W)	Gross price €	Emergency / continuous
1720	9,0	10,7	321,00	430,00
2320	11,8	13,9	321,00	430,00
3050	16,3	19,1	321,00	430,00
3400	18,3	21,4	321,00	430,00



- IP 65
- ≥5 x IK 10
- ☐ 9010
- ☒ 9011
- ☒ DB703



- IP 65
- ≥5 x IK 10
- ☐ 9010
- ☒ 9011
- ☒ DB703



- IP 65
- ≥5 x IK 10
- ☐ 9010
- ☒ 9011
- ☒ DB703



- IP 65
- ≥5 x IK 10
- ☐ 9010
- ☒ 9011
- ☒ DB703



- IP 65
- ≥5 x IK 10
- ☐ 9010
- ☒ 9011
- ☒ DB703

BOW

Lumen, LED	LED (W)	System (W)	Gross price €
280	1,4	2,5	159,00
440	2,3	3,6	159,00
560	2,9	4,4	159,00



- IP 65
- IK 08
- ☐ 9010
- ☒ 9011
- ☒ DB703

GEO I

Lumen, LED	LED (W)	System (W)	Gross price €
440	2,3	3,5	165,00



- IP 65
- ≥2 x IK 10
- ☐ 9010
- ☒ 9011
- ☒ DB703

GEO II

Lumen, LED	LED (W)	System (W)	Gross price €
440	2,3	3,5	165,00
840	4,4	5,7	165,00



- IP 65
- ≥2 x IK 10
- ☐ 9010
- ☒ 9011
- ☒ DB703

GEO III

Lumen, LED	LED (W)	System (W)	Gross price €
440	2,3	3,5	165,00
840	4,4	5,7	165,00
1250	6,7	8,1	165,00



- IP 65
- ≥2 x IK 10
- ☐ 9010
- ☒ 9011
- ☒ DB703

RINK

Lumen, LED	LED (W)	System (W)	Gross price €
280	1,6	2,6	135,00
440	2,5	3,7	135,00
560	3,2	4,5	135,00



- IP 65
- ≥2 x IK 10
- ☐ 9010
- ☒ 9011
- ☒ DB703

SYMM Downlight

Lumen, LED	LED (W)	System (W)	Gross price €
280	1,4	2,5	159,00
440	2,3	3,5	159,00
560	2,9	4,3	159,00



- 9010
- 9011
- DB703

SYMM Up- and downlight

Lumen, LED	LED (W)	System (W)	Gross price €
560	2,9	4,01	169,00
880	4,6	5,9	169,00
1120	5,8	7,3	169,00

SYMM PLUS Downlight

Lumen, LED	LED (W)	System (W)	Gross price €
560	2,7	4,0	209,00
840	4,1	5,5	209,00
1050	5,2	6,6	209,00
1250	6,2	7,7	209,00



- 9010
- 9011
- DB703

SYMM PLUS Up- and downlight

Lumen, LED	LED (W)	System (W)	Gross price €
1120	5,5	6,9	219,00
1680	8,6	10,3	219,00
2100	10,6	12,6	219,00
2500	13,0	15,0	219,00

*Options	Gross price €	*Options	Gross price €
Twilight switch	37,50	Emergency lighting	109,00
Comfort Light	42,50	Safety class II	8,00
SmartScan	On request		

* For a complete list of the options available per luminaire, please refer to the product leaflets.



SUSTAINABILITY

Making homes more sustainable is the key to achieving energy-neutral housing. Lighting plays an important role in this. Using LED as a light source delivers high energy savings and is the fastest way to reduce costs and CO₂ emissions.

SAVE MORE WITH SMART APPLICATIONS

Energy consumption can be further reduced by smart application features such as motion sensors, twilight detection or connectivity. They allow you to generate light where and when it is needed and reduce your energy bills even further. Various options are available, depending on the luminaire:



Multiple lumen outputs are available. The **Easy Light** functionality can optionally be upgraded to include integrated emergency lighting. Easy Light is also available as an Upgradekit for retrofitting the most up-to-date LED solutions in existing luminaires.



Comfort Light includes an internal autonomous motion detector and twilight switch. The automatic dimming function reduces the luminaire's light intensity in several steps (100 - 50 - 25 -12,5% or optionally to 0%) and avoids loss of vision due to dark adaptation.



SmartScan is the most flexible lighting control system in its class. Luminaires can communicate with each other and can be programmed to react to daylight and to the presence of people. Groups of luminaires can be easily created and changed. The system results in extremely low operating and management costs as it allows you to monitor energy consumption and the full operational status information for both standard and emergency lighting luminaires.*

* SmartScan projects involve a high degree of customisation. The assessment, configuration work and final handover are charged as additional items. Projects of this type are accepted based on an agreed scope and following approval of the site survey by the customer.

Luminaire	Easy Light	OPTION (+ € 42,50) Comfort Light	OPTION (on request) SmartScan	OPTION (+ € 37,50) Twilight switch
BOW	✓	✓		✓
DOTT / DOTT M (recessed) DOTT H / DOTT XL	✓	✓	✓	✓
GEO I / II / III	✓			✓
GPA	✓	✓		✓
PGA	✓	✓	✓	
PVX	✓	✓	✓	✓
RINK	✓	✓		✓
SYMM / SYMM Plus	✓			✓
TPB	✓	✓	✓	✓
TPK	✓	✓	✓	✓
TPN	✓	✓	✓	✓
TPS	✓	✓	✓	✓
TTN	✓	✓	✓	✓
WVK	✓	✓	✓	✓

WHY LIGHTRONICS?

► Lightronics is your partner for lighting solutions in (semi-)public spaces. Our luminaires allow you to create pleasant and safe public spaces with low running costs and you get quality, reliability and sustainability to boot. Lightronics shines a light on the future.



► Quality

Lightronics has manufactured and distributed lighting solutions for more than 75 years and has a strong tradition in sound, reliable products. In addition, we offer a partnership of added value: we are committed to the success of your project and continually contribute improvements.



► CO₂-Performance ladder

During every phase of the manufacturing process, we aim to limit CO₂ emissions as far as is possible. We generate our own energy from 900 solar panels. And we plant approximately 1000 trees a year to compensate the emissions from manufacturing and acquiring raw materials. A tree transforms around 1 tonne of carbon dioxide into oxygen. Our company is certified in accordance with the CO₂ performance ladder level 5.



► Certification

To be able to guarantee quality, our semi-manufactured and final products are checked and tested for many different aspects in accordance with ISO9001:2015 and ISO2859. The safety and performance of our products is anchored in ENEC and ENEC+ Certificates.



► Sustainability

Lightronics has been awarded the EcoVadis bronze certificate. This international certification reaffirms that sustainability is central to all our company's activities. It recognises our efforts in four core areas: environment, ethics, labour and human rights and sustainable procurement.



► Guarantee

Lightronics provides a five-year guarantee on all its LED luminaires. With the current level of technology, our luminaires have a life expectancy of 100,000 burning hours at an environmental temperature of 25 degrees Celsius.



2015
ProRail



SCAN THE QR-CODE
FOR OUR SPECIALISTS

TOGETHER WE
ENLIGHTEN THE WORLD

Dennis Schellekens

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