

2018-2019

FUNCTIONAL LIGHTING COLLECTION



nordlux®

Light must create well-being. To relate to the overall effect of light is both challenging and exciting. The continued success of LED technology offers new opportunities for energy-efficient lighting and, as LED is itself a piece of electronics, it is also perfect for intelligent control via electronic technology. As a result, it has now become easy to adjust lighting as needed.

At Nordlux, we constantly look for new technologies and processes that we can use together with our more than 40 years of experience in lighting. The time when you could choose only one kind of bulb is long gone. In recent years, we have seen an increase in the development of light sources and the technology surrounding bulbs. The new technology makes it possible to adapt lighting to different situations, for example work, cooking and relaxation, where lighting is essential to our ability to perform and feel comfortable. This is why we have a team of over 60 dedicated engineers ensuring that we remain at the forefront through intensive in-house testing, advanced product knowledge and continuous optimisation of materials.

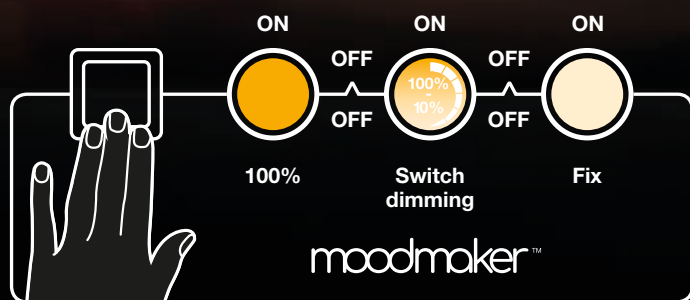
This year, we have gathered the products, which need to be presented in a more technical manner, to ensure optimal use and pleasure gained from them. The need to know the technical specifications is now much greater than before, which is why we changed our catalogue – in terms of both content and layout. Our intention is to make it easy and simple for you to find the information you need, ensuring that the handling and use of our products becomes even easier.

We proudly present our 2018 collection.



Please note that there is a separate catalogue for our decorative light

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Fallon 12 Brushed steel

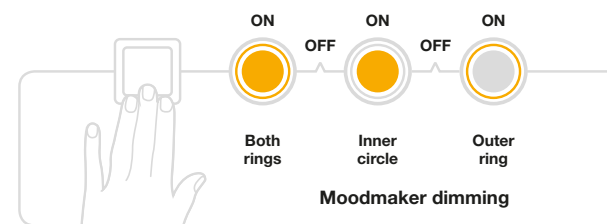
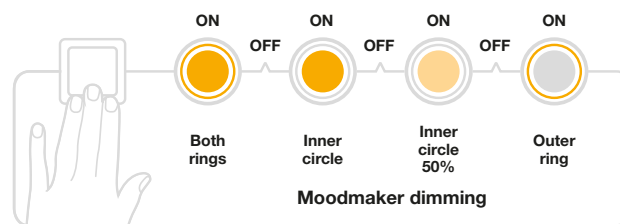
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Clyde 15 2700K/4000K

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Elkton 14

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Recessed downlights



NEW

ELKTON 8

No. 47520101 White

Master Box qty 3
Material: Plastic
IP20, Class 2

Mounting dimensions:
H: Min 5 cm
Fixed LED, Incl. 5,5W LED, Incl. 3-Step MOODMAKER
Light source: Lumen 350, Kelvin 2.700, Life hours 25.000, RA 80, Beam angle 120°, dimmable

Fixture energy class A++ - A

NEW

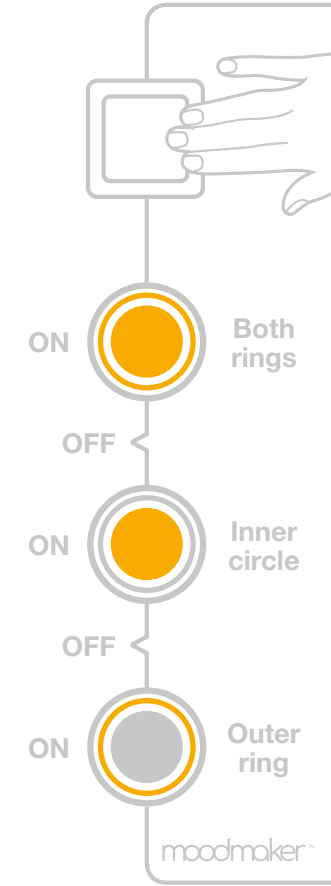
ELKTON 14

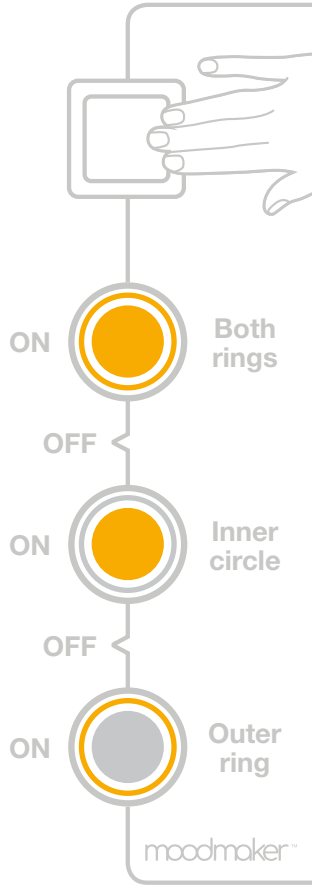
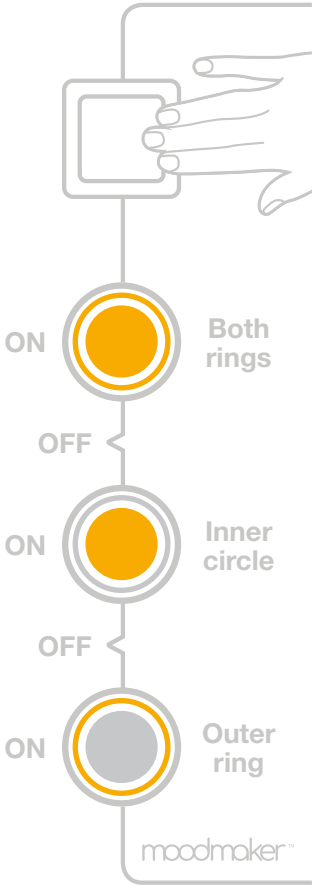
No. 47530101 White

Master Box qty 3
Material: Plastic
IP20, Class 2

Mounting dimensions:
H: Min 5 cm
Fixed LED, Incl. 12W LED, Incl. 3-Step MOODMAKER
Light source: Lumen 800, Kelvin 2.700, Life hours 25.000, RA 80, Beam angle 120°, dimmable

Fixture energy class A++ - A





NEW

CLYDE 8 2700K

No. 47500101 White
Master Box qty 3
Material: Plastic
IP20, Class 2

Mounting dimensions:
H: Min 5 cm
Fixed LED, Incl. 5,5W LED, Incl. 3-Step
MOODMAKER
Light source: Lumen 350,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

NEW

CLYDE 15 2700K

No. 47510101 White
Master Box qty 3
Material: Plastic
IP20, Class 2

Mounting dimensions:
H: Min 5 cm
Fixed LED, Incl. 12W LED, Incl. 3-Step
MOODMAKER
Light source: Lumen 800,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

NEW

CLYDE 8 4000K

No. 47650101 White
Master Box qty 3
Material: Plastic
IP20, Class 2

Mounting dimensions:
H: Min 5 cm
Fixed LED, Incl. 5,5W LED, Incl. 3-Step
MOODMAKER
Light source: Lumen 400,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

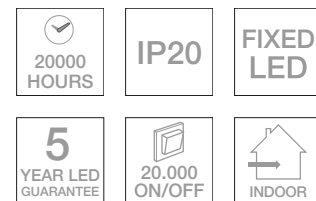
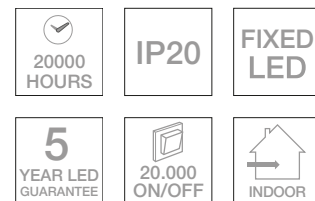
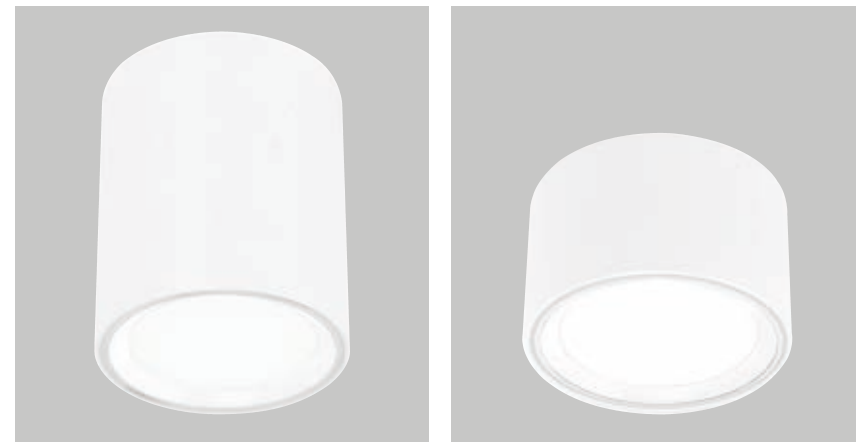
NEW

CLYDE 15 4000K

No. 47660101 White
Master Box qty 3
Material: Plastic
IP20, Class 2

Mounting dimensions:
H: Min 5 cm
Fixed LED, Incl. 12W LED, Incl. 3-Step
MOODMAKER
Light source: Lumen 900,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A



NEW

FALLON

No. 47550101 White
No. 47550132 Brushed steel

Master Box qty 3
Material: Metal, Plastic
IP20, Class 2
D: 12 cm, Ø: 10 cm
Fixed LED, Incl. 8.5W LED, Incl. 3-Step MOODMAKER
Light source: Lumen 500, Kelvin 2.700, Life hours 20.000, RA 80, Beam angle 110°, dimmable

Fixture energy class A++ - A

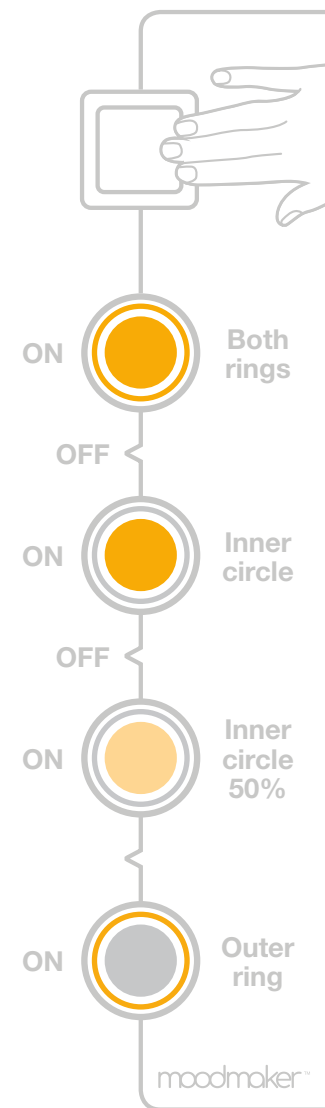
NEW

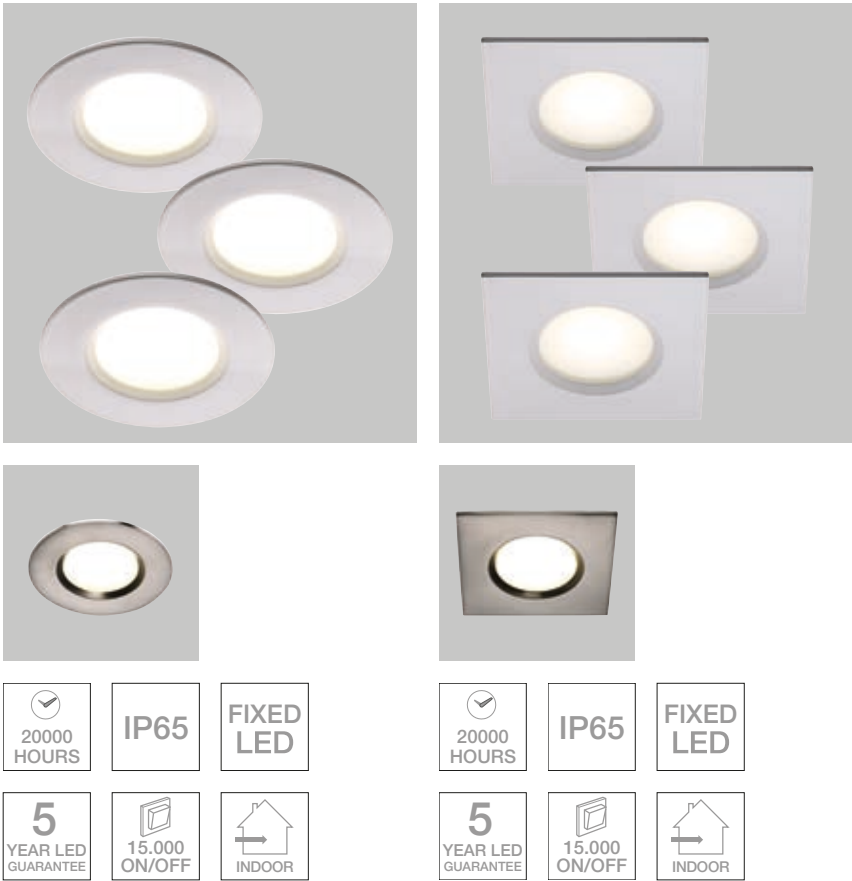
FALLON

No. 47540101 White
No. 47540132 Brushed steel

Master Box qty 3
Material: Metal, Plastic
IP20, Class 2
D: 6 cm, Ø: 10 cm
Fixed LED, Incl. 8,5W LED, Incl. 3-Step MOODMAKER
Light source: Lumen 500, Kelvin 2.700, Life hours 20.000, RA 80, Beam angle 110°, dimmable

Fixture energy class A++ - A





NEW

CLARKSON ROUND
3-KIT 2700K

No. 47590101 White
No. 47590132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP65, Class 2

Mounting dimensions:
H: Min 6,8 cm
Fixed LED, Incl. 4,8W LED
Light source: Lumen 345,
Kelvin 2.700, Life hours 20.000, RA 80,
Beam angle 100°, not dimmable

Fixture energy class A++ - A

NEW

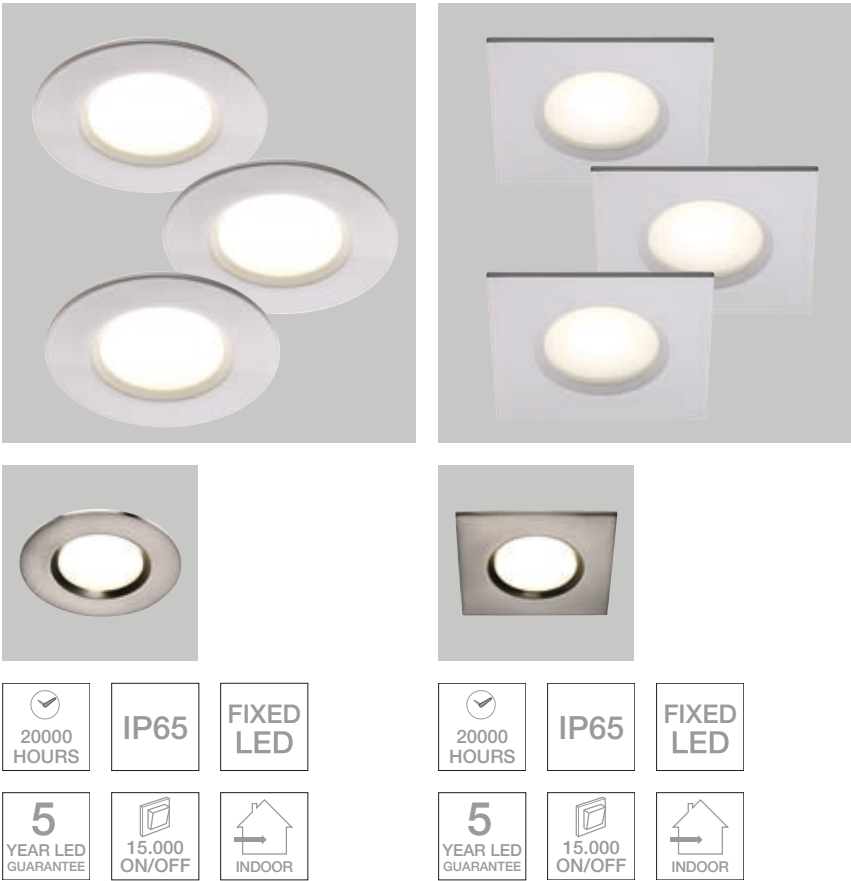
CLARKSON SQUARE
3-KIT 2700K

No. 47600101 White
No. 47600132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP65, Class 2

Mounting dimensions:
H: Min 6,8 cm
Fixed LED, Incl. 4,8W LED
Light source: Lumen 345,
Kelvin 2.700, Life hours 20.000, RA 80,
Beam angle 100°, not dimmable

Fixture energy class A++ - A



NEW

CLARKSON ROUND
3-KIT 4000K

No. 47880101 White
No. 47880132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP65, Class 2

Mounting dimensions:
H: Min 6,8 cm
Fixed LED, Incl. 4,8W LED
Light source: Lumen 345,
Kelvin 4.000, Life hours 20.000, RA 80,
Beam angle 100°, not dimmable

Fixture energy class A++ - A

NEW

CLARKSON SQUARE
3-KIT 4000K

No. 47890101 White
No. 47890132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP65, Class 2

Mounting dimensions:
H: Min 6,8 cm
Fixed LED, Incl. 4,8W LED
Light source: Lumen 345,
Kelvin 4.000, Life hours 20.000, RA 80,
Beam angle 100°, not dimmable

Fixture energy class A++ - A



NEW

FREMONT 1-KIT 2700K

No. 47570101 White
No. 47570103 Black
No. 47570132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP23, Class 2

Mounting dimensions:
H: Min 6,8 cm
Fixed LED, Incl. 5,5W LED
Light source: Lumen 345,
Kelvin 2.700, Life hours 20.000, RA 80,
Beam angle 36°, not dimmable

Fixture energy class A++ - A

NEW

FREMONT 1-KIT 4000K

No. 47860101 White
No. 47860103 Black
No. 47860132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP23, Class 2

Mounting dimensions:
H: Min 6,8 cm
Fixed LED, Incl. 5,5W LED
Light source: Lumen 345,
Kelvin 4.000, Life hours 20.000, RA 80,
Beam angle 36°, not dimmable

Fixture energy class A++ - A



NEW

FREMONT 3-KIT 2700K

No. 47580101 White
No. 47580103 Black
No. 47580132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP23, Class 2

Mounting dimensions:
H: Min 6,8 cm
Fixed LED, Incl. 5,5W LED
Light source: Lumen 345,
Kelvin 2.700, Life hours 20.000, RA 80,
Beam angle 36°, not dimmable

Fixture energy class A++ - A

NEW

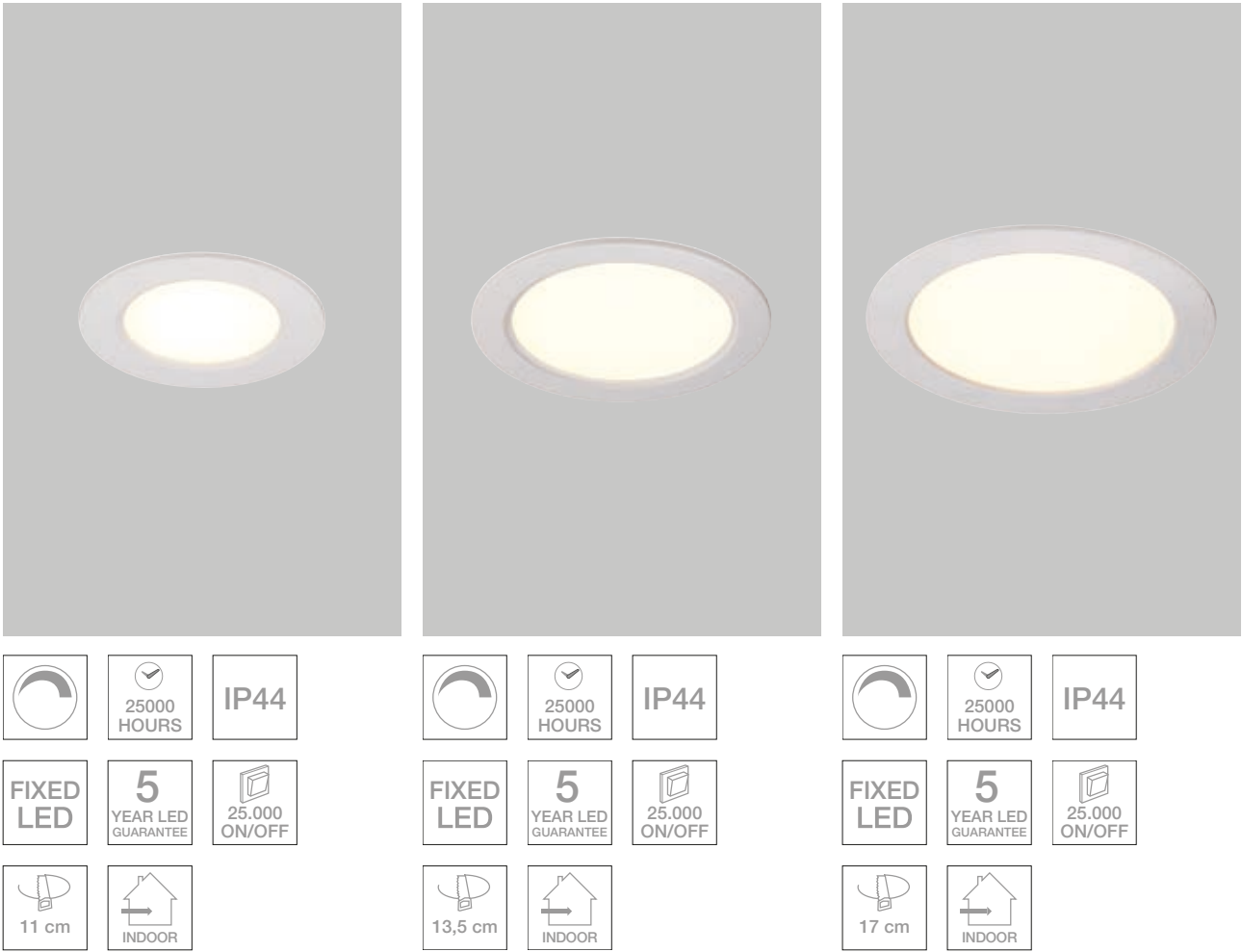
FREMONT 3-KIT 4000K

No. 47870101 White
No. 47870103 Black
No. 47870132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP23, Class 2

Mounting dimensions:
H: Min 6,8 cm
Fixed LED, Incl. 5,5W LED
Light source: Lumen 345,
Kelvin 4.000, Life hours 20.000, RA 80,
Beam angle 36°, not dimmable

Fixture energy class A++ - A



PALMA 12

No. 83500001 White/Satinated

Master Box qty 3
Material: Metal, Plastic
IP44, Class 3

Cable: 22 cm
Mounting dimensions:
H: Min 6 cm
Can be mounted directly in the insulation
Fixed LED, Incl. 6W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 450,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 120°, dimmable

Fixture energy class A++ - A

PALMA 14

No. 83510001 White/Satinated

Master Box qty 3
Material: Metal, Plastic
IP44, Class 3

Cable: 22 cm
Mounting dimensions:
H: Min 6 cm
Can be mounted directly in the insulation
Fixed LED, Incl. 8W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 640,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 120°, dimmable

Fixture energy class A++ - A

PALMA 18

No. 83520001 White/Satinated

Master Box qty 3
Material: Metal, Plastic
IP44, Class 3

Cable: 22 cm
Mounting dimensions:
H: Min 6 cm
Can be mounted directly in the insulation
Fixed LED, Incl. 12W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 900,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 120°, dimmable

Fixture energy class A++ - A



TRITON 3-KIT LED SMD

No. 54360101 White
No. 54360132 Brushed steel

Master Box qty 6
Material: Metal
IP23, Class 2
H: 8,7 cm, Ø: 9 cm
Mounting dimensions:
H: Min 15 cm - 5,4 Ltr.
GU10, Max. 3X35W, Incl. 3X3W LED
Parallel connection possible
Light source: Lumen 3X200, Kelvin 2.700,
Candela 90, Life hours 25.000, RA 80,
Beam angle 110°, not dimmable

Light source energy class A+
Fixture energy class A++ - D

TRITON 3-KIT

No. 54540101 White
No. 54540132 Brushed steel

Master Box qty 6
Material: Metal
IP23, Class 2
H: 8,7 cm, Ø: 9 cm
Mounting dimensions:
H: Min 15 cm - 5,4 Ltr.
GU10, Max. 3X35W, Excl. light source
Parallel connection possible

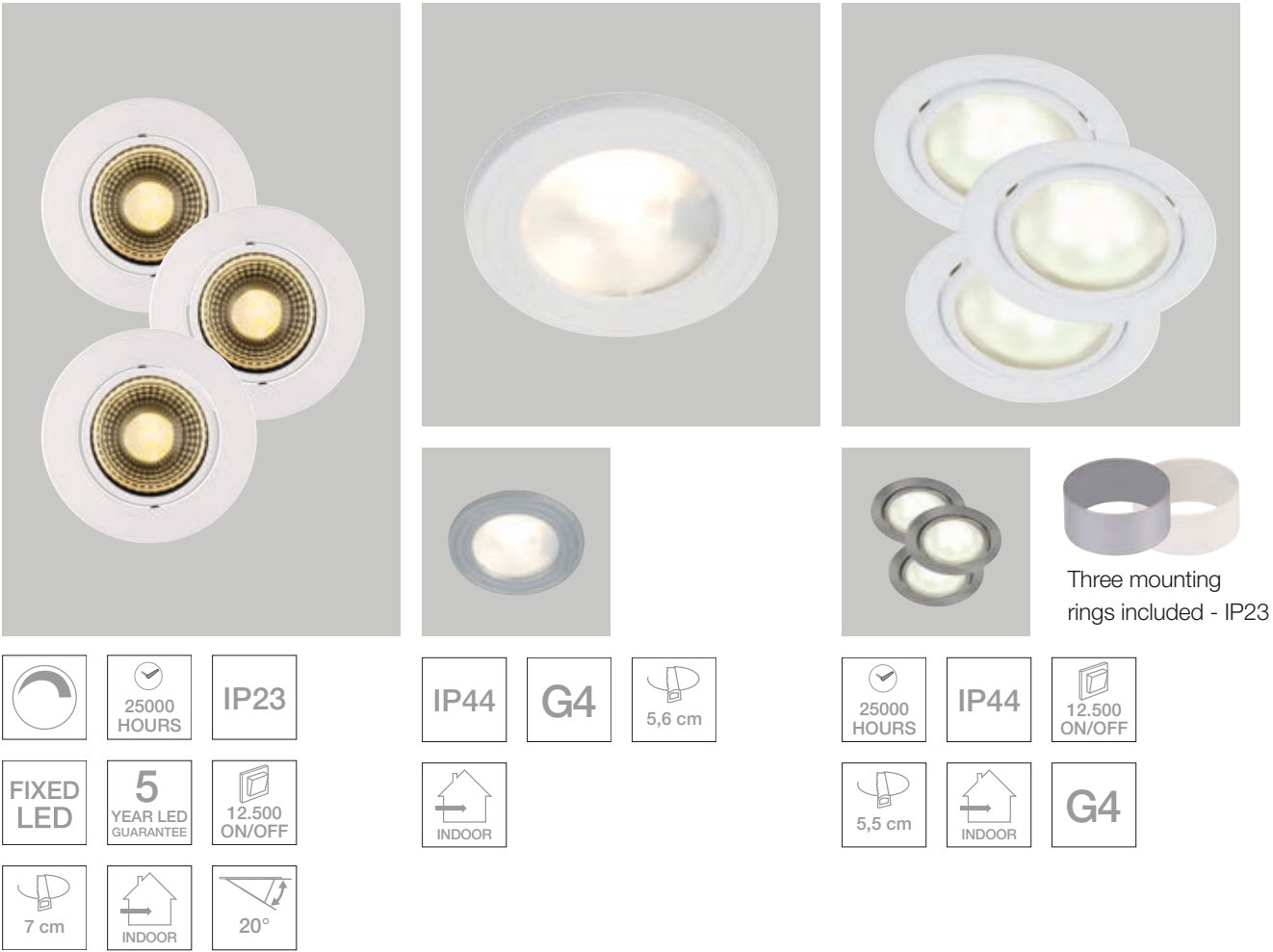
Fixture energy class A++ - D

TRITON 3-KIT LED COB DIM

No. 78840001 White
No. 78840032 Brushed steel

Master Box qty 3
Material: Metal
IP23, Class 2
H: 8,7 cm, Ø: 9 cm
Mounting dimensions:
H: Min 15 cm - 5,4 Ltr.
GU10, Max. 3X35W, Incl. 3X6W COB
Parallel connection possible
Light source: Lumen 3X350, Kelvin 2.700,
Candela 529, Life hours 25.000, RA 80,
Beam angle 38°, dimmable

Light source energy class A+
Fixture energy class A++ - D



FREJA 3-KIT

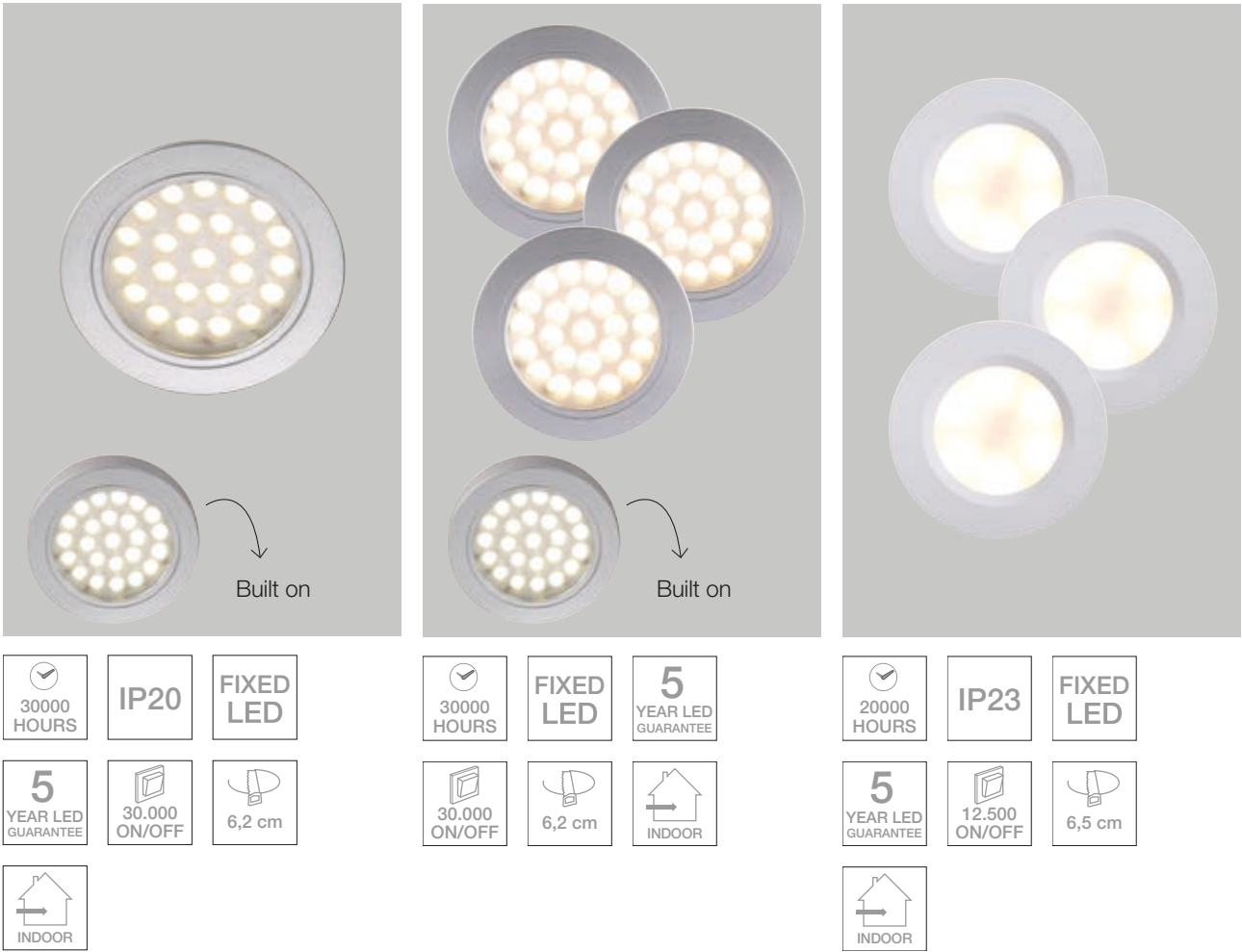
No. 54210101 White
Master Box qty 3
Material: Metal, Plastic
IP23, Class 2
H: 4,5 cm, Ø: 8,5 cm
Cable: 200 cm
Mounting dimensions:
H: Min 5,5 cm
Can be mounted directly in the insulation
Fixed LED, Incl. 3X5W COB
Incl. LED Driver
Parallel connection possible
Light source: Lumen 3X350, Kelvin 3.000, Candela 460, Life hours 25.000, RA 80, Beam angle 60°, dimmable
Fixture energy class A++ - A

MINI DOWN

No. 15679901 White
No. 15679929 Grey/Sandblasted
Master Box qty 6
Material: Plastic, Glass
IP44, Class 3
H: 1,4 cm, Ø: 7 cm
Cable: 200 cm
Mounting dimensions:
H: Min 1,4 cm - 0,43 Ltr.
G4, Max. 10W, Excl. light source
Ekskl. transformer
Fixture energy class A++ - D

MERCUR 3-KIT LED BUILT IN/ON

No. 76930101 White/Opal white
No. 76930132 Brushed steel/Opal white
Master Box qty 3
Material: Metal, Glass
IP44, Class 3
H: 3 cm, D: 3 cm, Ø: 6,6 cm
Cable: 200 cm
Mounting dimensions:
H: Min 5 cm - 2,25 Ltr.
G4, Max. 3X1.2W, Incl. 3X1.2W G4
Incl. LED Driver
Light source: Lumen 3X85, Kelvin 2.700, Life hours 25.000, RA 80, Beam angle 150°, not dimmable
Light source energy class A+
Fixture energy class A++. A+. A



CAMBIO 2W
BUILT IN/ON

No. 79470029 Clear

Master Box qty 6

Material: Plastic, Metal

IP20, Class 3

D: 1,1 cm

Cable: 200 cm

Mounting dimensions:

H: Min 1,1 cm

Can be mounted directly in the insulation

Fixed LED, Incl. 2W LED

Ekskl. LED driver

Light source: Lumen 110, Kelvin 3.000, Candela 149, Life hours 30.000, RA 80, Beam angle 90°, not dimmable

Fixture energy class A++ - A

CAMBIO 3-KIT 2W
BUILT IN/ON

No. 79440029 White/Clear - White cable

Master Box qty 3

Material: Plastic, Metal

IP20/23, Class 3

H: 1,1 cm, D: 1,1 cm, Ø: 6,5 cm

Cable: 200 cm

Switch on the cable

Mounting dimensions:

H: Min 1,1 cm

Fixed LED, Incl. 3X2W LED

Incl. LED Driver

Light source: Lumen 3X110, Kelvin 3.000, Candela 149, Life hours 30.000, RA 80, Beam angle 90°, not dimmable

Fixture energy class A++ - A

ROGUE 3-KIT
BUILT IN/ON

No. 84630001 White/Satinated - White cable

Master Box qty 3

Material: Metal, Plastic

IP23, Class 2

Cable: 195 cm

Switch on the cable

Mounting dimensions:

H: Min 4 cm

Can be mounted directly in the insulation

Fixed LED, Incl. 3X3W

Incl. LED Driver

Light source: Lumen 3X300, Kelvin 3.000, Candela 100, Life hours 20.000, RA 80, Beam angle 120°, not dimmable

Fixture energy class A++ - A



LISMORE 4-KIT
BUILT ON

No. 76730001 Chrome/Clear - Black cable

Master Box qty 3

Material: Plastic

IP20, Class 3

H: 0,6 cm, Ø: 5,5 cm

Cable: 150 cm

Switch on the cable

Fixed LED, Incl. 4X0.7W LED

Incl. LED Driver

Light source: Lumen 4X75, Kelvin 3.000, Candela 16, Life hours 30.000, RA 80, Beam angle 120°, not dimmable

Fixture energy class A++ - A

GEYER
BUILT ON

No. 76806001 White

Master Box qty 6

Material: Metal, Plastic

IP20, Class 2

D: 2,5 cm, Ø: 7,8 cm

Cable: 180 cm

GU10, Max. 3W, Incl. 3W LED

Light source: Lumen 280, Kelvin 3.200, Life hours 10.000, RA 80, Beam angle 150°, not dimmable

Light source energy class A

Fixture energy class A++ - A

NOTA
BUILT ON

No. 77750101 White

Master Box qty 3

Material: Metal

IP21, Class 2

H: 11,7 cm, Ø: 8,7 cm,

Base mount: Ø 8,3 cm

GU10, Max. 8W SMD LED, Excl. light source








Parallel connection possible

Fixture energy class A++ - A



Outdoor spot series



 25000 HOURS	 IP23	 GU10
 12.500 ON/OFF	 7,5 cm	 OUTDOOR
 25°		






RECESS 3-KIT

No. 84650001 White
No. 84650032 Brushed steel

Master Box qty 3
Material: Metal
IP23, Class 2
H: 8 cm, Ø: 8 cm
Cable: 200 cm
Mounting dimensions:
H: Min 15 cm - 5,4 Ltr.
GU10, Max. 3X35W, Incl. 3X3W COB
Parallel connection possible
Light source: Lumen 3X260, Kelvin 3.000,
Candela 350, Life hours 25.000, RA 80,
Beam angle 38°, not dimmable

Light source energy class A+
Fixture energy class A++ - D



 IP44	 30000 HOURS	 5 YEAR LED GUARANTEE
 FIXED LED	 20.000 ON/OFF	 OUTDOOR
 7 cm		

BIRLA


No. 84950001 White

Master Box qty 6
Material: Plastic
IP44, Class 2

Cable: 20 cm
Mounting dimensions:
H: Min 6 cm
Can be mounted directly in the insulation
Fixed LED, Incl. 6W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 600, Kelvin 3.000,
Candela 258, Life hours 30.000, RA 80,
Beam angle 120°, dimmable

Fixture energy class A++ - A



 IP23	 30000 HOURS	 5 YEAR LED GUARANTEE
 FIXED LED	 20.000 ON/OFF	 OUTDOOR
 6,8 cm		

ROAR

No. 84960001 White

Master Box qty 6
Material: Plastic
IP23, Class 2

Cable: 20 cm
Mounting dimensions:
H: Min 6 cm
Can be mounted directly in the insulation
Fixed LED, Incl. 6W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 590, Kelvin 3.000,
Candela 797, Life hours 30.000, RA 80,
Beam angle 36°, dimmable

Fixture energy class A++ - A





NEW

MIXIT PRIME

No. 71800101 White
No. 71800132 Brushed steel

Master Box qty 3
Material: Plastic, Aluminium - Aluminium, Plastic
IP20/44, Class 2

Mounting dimensions:
H: Min 5,4 cm
Fixed LED, Incl. 7W LED
Parallel connection possible
Light source: Lumen 486, Kelvin 3.000, Candela 798, Life hours 30.000, RA 95, Beam angle 38°, dimmable

Fixture energy class A++ - A

MIXIT PRO

No. 71810101 White
No. 71810132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP23, Class 2

Mounting dimensions:
H: Min 6,5 cm
Can be mounted directly in the insulation
GU10, Max. 8W LED, Excl. light source
Parallel connection possible
The installation box contains a fast-installation-cable joint.
The installation height is lower compared to the original Mixit.

Fixture energy class A++ - A

MIXIT

No. 71820132 Brushed steel

Master Box qty 3
Material: Plastic, Metal
IP23, Class 2
H: 13,5 cm, Ø: 8,5 cm
Mounting dimensions:
H: Min 14 cm
Can be mounted directly in the insulation
GU10, Max. 8W LED, Excl. light source
Parallel connection possible
Can be mounted directly into insulation material.

Fixture energy class A++ - A

MIXIT & PRO RING

No. 71870000 White

Master Box qty 6
Material: Plastic
Ø: 8,46 cm,

TIP


No. 20299931 Galvanized


Master Box qty 3
Material: Metal
IP23, Class 2
H: 8,5 cm, Ø: 8 cm
Mounting dimensions:
H: Min 15 cm - 5,4 Ltr.
GU10, Max. 35W, Excl. light source
Parallel connection possible
15 year anti corrosion guarantee


Fixture energy class A++ - D




Ceiling lights









25000
HOURS




IP20




FIXED
LED




5
YEAR LED
GUARANTEE




INDOOR




25000
HOURS




IP20



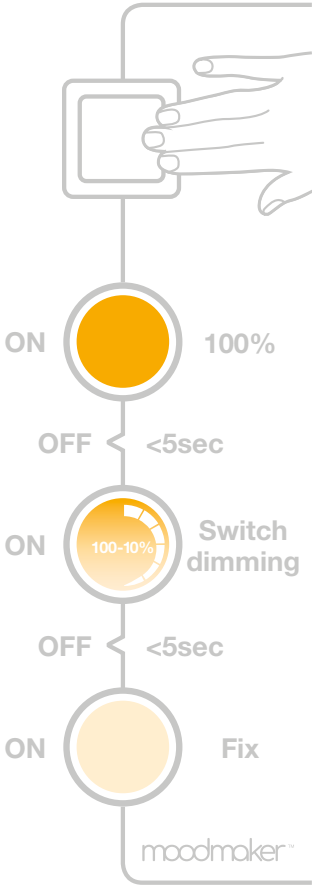
FIXED
LED



5
YEAR LED
GUARANTEE



INDOOR









IP20



FIXED
LED



5
YEAR LED
GUARANTEE



INDOOR



IP20



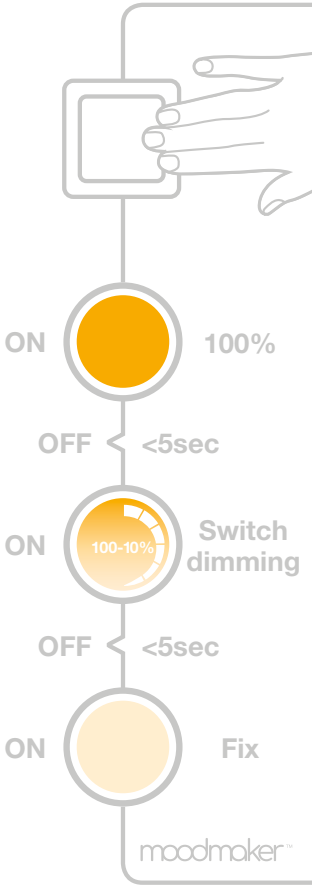
FIXED
LED



5
YEAR LED
GUARANTEE



INDOOR



NEW

DOUGLAS 31 3000K

No. 47226001 White

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 5,3 cm, Ø: 30 cm
Fixed LED, Incl. 13W LED,
Incl. MOODMAKER switch dimming
Light source: Lumen 900,
Kelvin 3.000, Life hours 25.000, RA 80,
Beam angle 120°, dimmable

Fixture energy class A++ - A

NEW

DOUGLAS 31 4000K

No. 47926001 White

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 5,3 cm, Ø: 30 cm
Fixed LED, Incl. 26W LED,
Incl. MOODMAKER switch dimming
Light source: Lumen 950,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 120°, dimmable

Fixture energy class A++ - A

NEW

DOUGLAS 43 3000K

No. 47236001 White

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 5,3 cm, Ø: 43 cm
Fixed LED, Incl. 26W LED,
Incl. MOODMAKER switch dimming
Light source: Lumen 1.900,
Kelvin 3.000, Life hours 25.000, RA 80,
Beam angle 120°, dimmable

Fixture energy class A++ - A

NEW

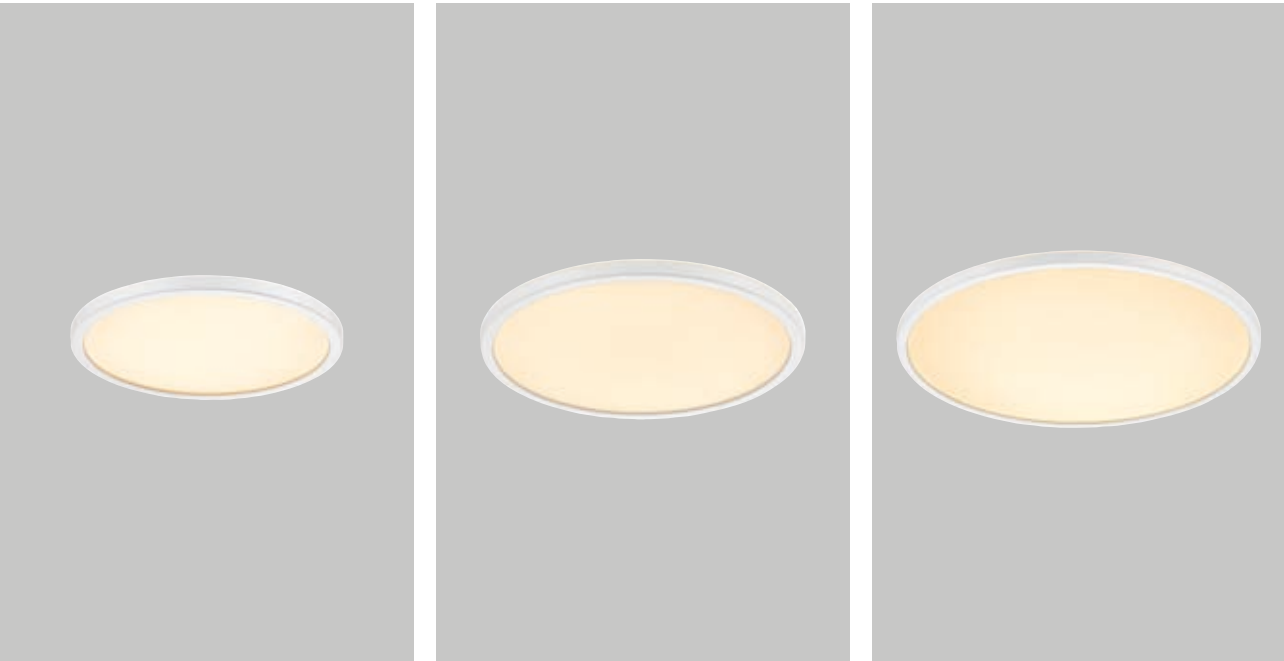
DOUGLAS 43 4000K

No. 47936001 White

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 5,3 cm, Ø: 43 cm
Fixed LED, Incl. 26W LED,
Incl. MOODMAKER switch dimming
Light source: Lumen 2.000,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 120°, dimmable

Fixture energy class A++ - A





NEW

BRONX 24 2700K

No. 47246001 White

Master Box qty 3
Material: Plastic
IP20, Class 2
D: 2,3 cm, Ø: 24,4 cm
Fixed LED, Incl. 15W LED
Light source: Lumen 1.250,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

NEW

BRONX 29 2700K

No. 47256001 White

Master Box qty 3
Material: Plastic
IP20, Class 2
D: 2,3 cm, Ø: 29,4 cm
Fixed LED, Incl. 18W LED
Light source: Lumen 1.600,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

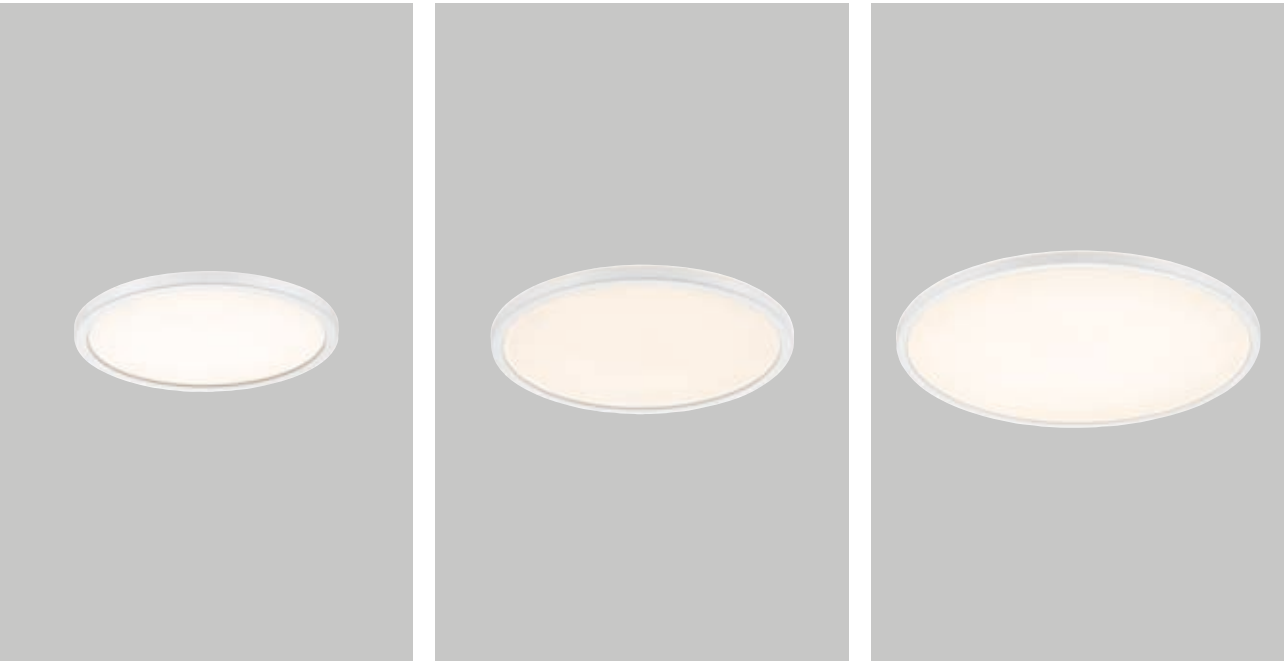
NEW

BRONX 42 2700K

No. 47266001 White

Master Box qty 3
Material: Plastic
IP20, Class 2
D: 2,3 cm, Ø: 42,4 cm
Fixed LED, Incl. 22W LED
Light source: Lumen 2.100,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A



NEW

BRONX 24 4000K

No. 47946001 White

Master Box qty 3
Material: Plastic
IP20, Class 2
D: 2,3 cm, Ø: 24,4 cm
Fixed LED
Light source: Lumen 1.250,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

NEW

BRONX 29 4000K

No. 47956001 White

Master Box qty 3
Material: Plastic
IP20, Class 2
D: 2,3 cm, Ø: 29,4 cm
Fixed LED
Light source: Lumen 1.600,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

NEW


BRONX 42 4000K

No. 47966001 White

Master Box qty 3
Material: Plastic
IP20, Class 2
D: 2,3 cm, Ø: 42,4 cm
Fixed LED
Light source: Lumen 2.100,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A






20000
HOURS

IP20


FIXED
LED

5

YEAR LED
GUARANTEE




20.000
ON/OFF



INDOOR






20000
HOURS

IP20


FIXED
LED

5

YEAR LED
GUARANTEE



20.000
ON/OFF



INDOOR

NEW

ALTUS 2700K

No. 47206001 White
No. 47206010 Grey

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 9 cm, Ø: 29,8 cm
Fixed LED
Light source: Lumen 1.200,
Kelvin 2.700, Life hours 20.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

NEW


ALTUS 4000K

No. 47906001 White
No. 47906010 Grey

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 9 cm, Ø: 29,8 cm
Fixed LED
Light source: Lumen 1.200,
Kelvin 4.000, Life hours 20.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A






20000
HOURS

IP54


FIXED
LED

5

YEAR LED
GUARANTEE




20.000
ON/OFF



INDOOR






20000
HOURS

IP54


FIXED
LED

5

YEAR LED
GUARANTEE



20.000
ON/OFF



INDOOR

NEW

BATON 3000K

No. 47216001 White
No. 47216033 Chrome

Master Box qty 3
Material: Plastic, Metal
IP54, Class 1
D: 9 cm, Ø: 31 cm
Fixed LED, Incl. 14W LED
Light source: Lumen 780,
Kelvin 3.000, Life hours 20.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

NEW

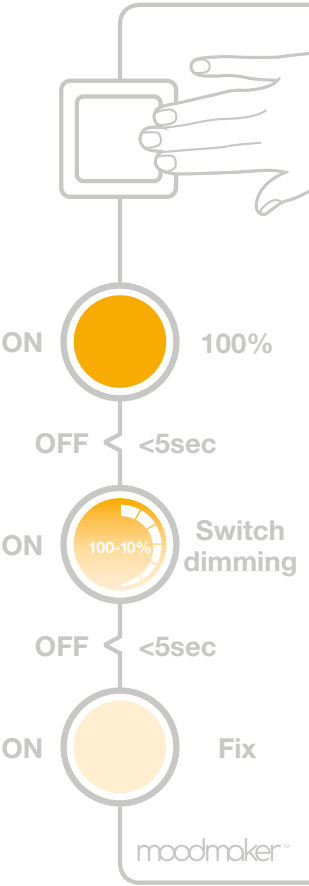
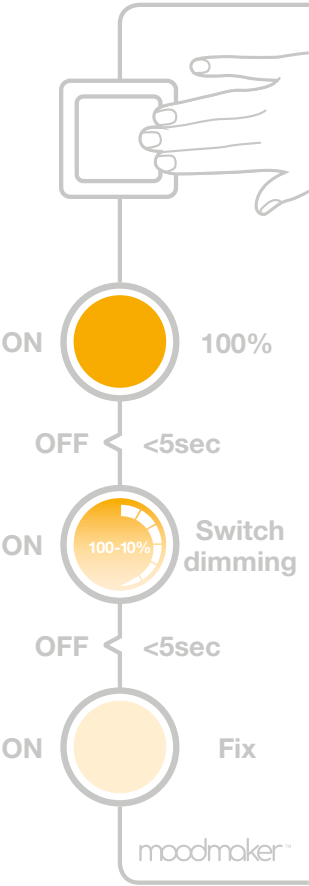
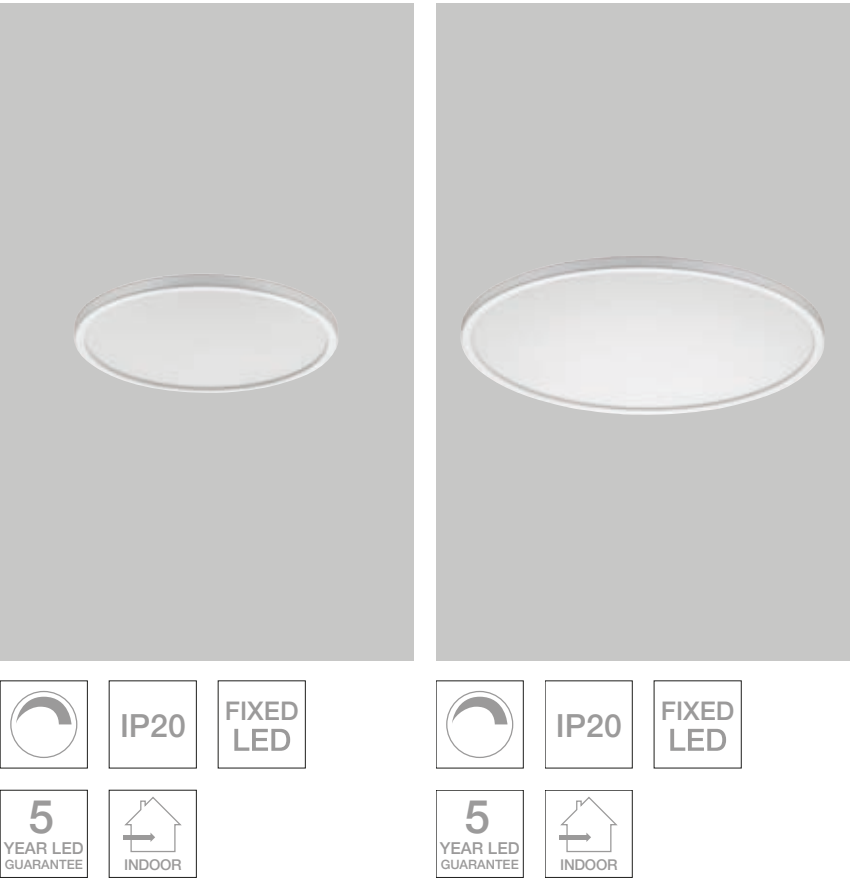
BATON 4000K

No. 47916001 White
No. 47916033 Chrome

Master Box qty 3
Material: Plastic, Metal
IP54, Class 1
D: 9 cm, Ø: 31 cm
Fixed LED
Light source: Lumen 850,
Kelvin 4.000, Life hours 20.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A





NEW

PLANURA 4000K 18W

No. 47156001 White

Master Box qty 3

Material: Plastic

IP20, Class 2

D: 2,3 cm, Shade Ø: 29,4 cm

Fixed LED, Incl. 18W LED, Incl. 3-step dimmer

Light source: Lumen 1.700, Kelvin 4.000, Life hours 25.000, RA 80, Beam angle 120°, dimmable

Fixture energy class A++ - A

NEW

PLANURA 4000K 22W

No. 47166001 White

Master Box qty 3

Material: Plastic

IP20, Class 2

D: 2,3 cm, Shade Ø: 42,4 cm

Fixed LED, Incl. 22W LED, Incl. 3-step dimmer

Light source: Lumen 2.200, Kelvin 4.000, Life hours 25.000, RA 80, Beam angle 120°, dimmable

Fixture energy class A++ - A

NEW

PLANURA 2700K 18W

No. 47276001 White

Master Box qty 3

Material: Plastic

IP20, Class 2

D: 2,3 cm, Shade Ø: 29,4 cm

Fixed LED, Incl. 18W LED, Incl. 3-step dimmer

Light source: Lumen 1.600, Kelvin 2.700, Life hours 25.000, RA 80, Beam angle 120°, dimmable

Fixture energy class A++ - A

NEW

PLANURA 2700K 22W

No. 47286001 White

Master Box qty 3

Material: Plastic

IP20, Class 2

D: 2,3 cm, Shade Ø: 42,4 cm

Fixed LED, Incl. 22W LED, Incl. 3-step dimmer

Light source: Lumen 2.100, Kelvin 2.700, Life hours 25.000, RA 80, Beam angle 120°, dimmable

Fixture energy class A++ - A



IP20

FIXED LED

5
YEAR LED
GUARANTEE

INDOOR



IP20

FIXED LED

5
YEAR LED
GUARANTEE

INDOOR

NEW

LEROY 2700K

No. 47560101 White

Master Box qty 3
Material: Plastic
IP20, Class 2
D: 3,7 cm, Ø: 22 cm
Fixed LED, Incl. 15W LED
Light source: Lumen 1.260,
Kelvin 2.700, Life hours 30.000, RA 80,
Beam angle 110°, not dimmable

Fixture energy class A++ - A

NEW

LEROY 4000K

No. 47680101 White

Master Box qty 3
Material: Plastic
IP20, Class 2
D: 3,7 cm, Ø: 22 cm
Fixed LED, Incl. 15W LED
Light source: Lumen 1.400,
Kelvin 4.000, Life hours 30.000, RA 80,
Beam angle 110°, not dimmable

Fixture energy class A++ - A



20000
HOURS

FIXED LED

5
YEAR LED
GUARANTEE

8.000
ON/OFF

INDOOR



20000
HOURS

FIXED LED

5
YEAR LED
GUARANTEE

8.000
ON/OFF

INDOOR



INDOOR

ANCONA LED

No. 25216101 White/Opal white
No. 25216132 Brushed steel/Opal white

Master Box qty 3
Material: Metal, Glass
IP43/44, Class 1
D: 5 cm, Shade Ø: 18,4 cm
Fixed LED, Incl. 6W LED
Light source: Lumen 530,
Kelvin 3.000, Life hours 20.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

ANCONA MAXI LED

No. 25246101 White/Opal white
No. 25246132 Brushed steel/Opal white

Master Box qty 3
Material: Metal, Glass
IP43/44, Class 1
D: 9,5 cm, Shade Ø: 31,5 cm
Fixed LED, Incl. 12W LED
Light source: Lumen 1.020,
Kelvin 3.000, Life hours 20.000, RA 80,
Beam angle 130°, not dimmable

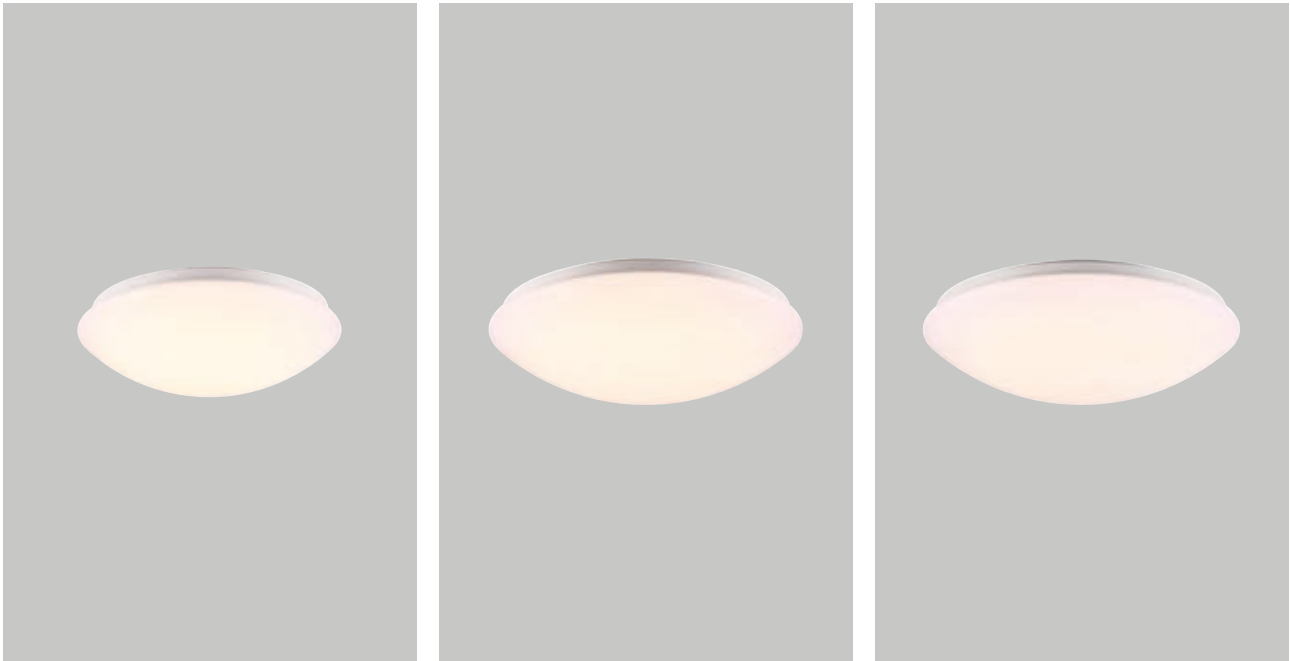
Fixture energy class A++ - A

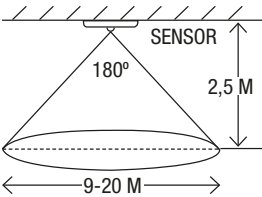
ANCONA MAXI E27

No. 25316101 White/Opal white
No. 25316132 Brushed steel/Opal white

Master Box qty 3
Material: Metal, Glass
IP44/43, Class 1
D: 8 cm, Shade Ø: 31,5 cm
E27, Max. 2X40W, Excl. light source

Fixture energy class A++ - D





ASK 28

No. 45356001 White/Mattwhite

Master Box qty 3

Material: Aluminium, Plastic

IP44, Class 1

D: 9,5 cm, Shade Ø: 28 cm

Fixed LED, Incl. 12W LED

Light source: Lumen 1.050, Kelvin 3.000, Candela 192, Life hours 30.000, RA 80, Beam angle 120°, not dimmable

Fixture energy class A++ - A

ASK 36

No. 45376001 White/Mattwhite

Master Box qty 3

Material: Aluminium, Plastic

IP44, Class 1

D: 10,5 cm, Shade Ø: 36 cm

Fixed LED, Incl. 18W LED

Light source: Lumen 1.450, Kelvin 3.000, Candela 364, Life hours 30.000, RA 80, Beam angle 120°, not dimmable

Fixture energy class A++ - A

ASK 36 SENSOR

No. 45386501 White/Mattwhite

Master Box qty 3

Material: Aluminium, Plastic

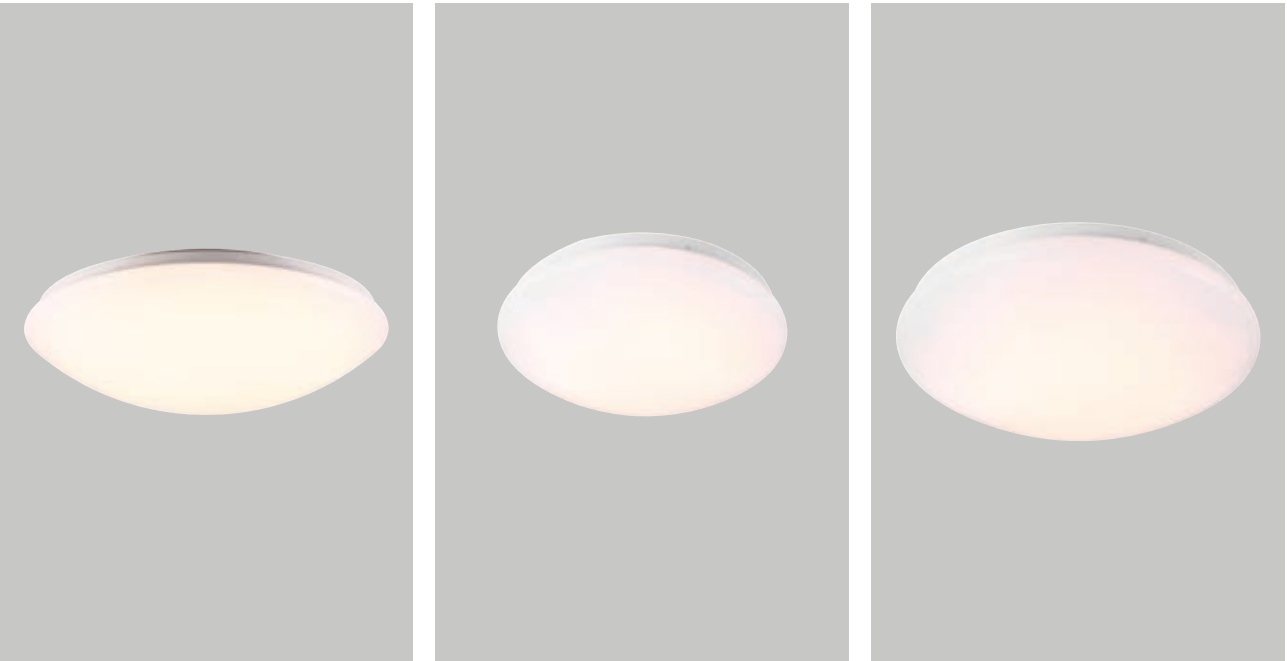
IP44, Class 1

D: 10,5 cm, Shade Ø: 36 cm

Fixed LED, Incl. 18W LED

Light source: Lumen 1.450, Kelvin 3.000, Candela 364, Life hours 30.000, RA 80, Beam angle 120°, not dimmable

Fixture energy class A++ - A



ASK 41

No. 45396001 White/Mattwhite

Master Box qty 3

Material: Aluminium, Plastic

IP44, Class 1

D: 11,5 cm, Shade Ø: 41 cm

Fixed LED, Incl. 32W LED

Light source: Lumen 3.000, Kelvin 3.000, Candela 669, Life hours 30.000, RA 80, Beam angle 120°, not dimmable

Fixture energy class A++ - A

MANI 25

No. 45606001 White

Master Box qty 6

Material: Metal, Plastic

IP20, Class 1

D: 9,5 cm, Shade Ø: 25,5 cm

Fixed LED, Incl. 12W LED

Light source: Lumen 700, Kelvin 3.000, Candela 205, Life hours 30.000, RA 80, Beam angle 118°, not dimmable

Fixture energy class A++ - A

MANI 32

No. 45616001 White

Master Box qty 6

Material: Metal, Plastic

IP20, Class 1

D: 10,5 cm, Shade Ø: 32,5 cm

Fixed LED, Incl. 18W LED

Light source: Lumen 1.000, Kelvin 3.000, Candela 297, Life hours 30.000, RA 80, Beam angle 118°, not dimmable

Fixture energy class A++ - A



20000 HOURS

IP20

FIXED LED

5 YEAR LED GUARANTEE

8.000 ON/OFF

INDOOR



20000 HOURS

IP20

FIXED LED

5 YEAR LED GUARANTEE

8.000 ON/OFF

INDOOR



20000 HOURS

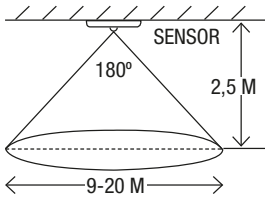
IP20

FIXED LED

5 YEAR LED GUARANTEE

8.000 ON/OFF

INDOOR



MELO 28

No. 77656001 White/Mattwhite

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 9 cm, Shade Ø: 28,5 cm
Fixed LED, Incl. 9W LED
Light source: Lumen 470, Kelvin 3.000, Life hours 20.000, RA 80, Beam angle 130°, not dimmable

Fixture energy class A++ - A

MELO 34

No. 63246001 White/Mattwhite

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 10 cm, Shade Ø: 34 cm
Fixed LED, Incl. 12W LED
Light source: Lumen 840, Kelvin 3.000, Candela 800, Life hours 20.000, RA 80, Beam angle 130°, not dimmable

Fixture energy class A++ - A

MELO 34 SENSOR

No. 78866001 White/Mattwhite

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 10 cm, Shade Ø: 34 cm
Fixed LED, Incl. 12W LED
Incl. 10-18W LED driver
Light source: Lumen 840, Kelvin 3.000, Life hours 20.000, RA 80, Beam angle 130°, not dimmable

Fixture energy class A++ - A



20000 HOURS

IP20

FIXED LED

5 YEAR LED GUARANTEE

8.000 ON/OFF

INDOOR



50000 HOURS

IP23

FIXED LED

5 YEAR LED GUARANTEE

10.000 ON/OFF

INDOOR

MELO 40

No. 77666001 White/Mattwhite

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
D: 11 cm, Shade Ø: 40 cm
Fixed LED, Incl. 18W LED
Light source: Lumen 1.277, Kelvin 3.000, Life hours 20.000, RA 80, Beam angle 120°, not dimmable

Fixture energy class A++ - A

COVER

No. 79196001 White/Mattwhite

Master Box qty 3
Material: Acrylic, Metal
IP23, Class 1
D: 10 cm, Shade Ø: 25 cm
Fixed LED, Incl. 9W LED
Light source: Lumen 700, Kelvin 2.700, Candela 15, Life hours 50.000, RA 80, Beam angle 110°, not dimmable

Fixture energy class A++ - A



UFO

No. 25576000 White/Opal white
Master Box qty 3
Material: Glass, Metal
IP44/43, Class 1
D: 10,5 cm, Shade Ø: 22,5 cm
E27, Max. 40W, Excl. light source

Fixture energy class A++ - D

UFO MAXI

No. 25626001 White/Opal white
Master Box qty 3
Material: Glass, Metal
IP44/43, Class 1
D: 11 cm, Shade Ø: 29,5 cm
E27, Max. 2X40W, Excl. light source

Fixture energy class A++ - D

STANDARD

No. 25326001 White/Opal white
Master Box qty 3
Material: Glass, Metal
IP20, Class 1
D: 7,5 cm, Shade Ø: 25 cm
E27, Max. 60W, Excl. light source

Fixture energy class A++ - D



50000
HOURS

27 cm

IP20

FIXED
LED

5
YEAR LED
GUARANTEE

100.000
ON/OFF

INDOOR



50000
HOURS

33,5 cm

IP20

FIXED
LED

5
YEAR LED
GUARANTEE

100.000
ON/OFF

INDOOR



IP20

FIXED
LED

INDOOR

SALSA 27

No. 77686001 White/Satinated

Master Box qty 3

Material: Plastic, Metal

IP20, Class 1

L: 27 cm, W: 27 cm, D: 7 cm

Fixed LED, Incl. 12W LED

Light source: Lumen 690, Kelvin 3.000, Candela 157, Life hours 50.000, RA 80, Beam angle 120°, not dimmable

Fixture energy class A++ - A

SALSA 34

No. 77696001 White/Satinated

Master Box qty 3

Material: Plastic, Metal

IP20, Class 1

L: 33,5 cm, W: 33,5 cm, D: 8,5 cm

Fixed LED, Incl. 15W LED

Light source: Lumen 855, Kelvin 3.000, Candela 195, Life hours 50.000, RA 80, Beam angle 120°, not dimmable

Fixture energy class A++ - A

PETRI

No. 92746001 White/Alabaster white

Master Box qty 3

Material: Glass, Metal

IP20, Class 1

D: 9 cm, Shade Ø: 30 cm

E27, Max. 60W, Excl. light source

Parallel connection possible

Fixture energy class A++ - D



IP20

FIXED
LED

INDOOR



IP20

FIXED
LED

INDOOR



IP20

FIXED
LED

INDOOR

TRIO 45

No. 3001601 White - White cable

Master Box qty 6

Material: Plastic

IP20, Class 2

D: 17 cm, Shade Ø: 46 cm

Cable: 200 cm

Switch on the cable

E27, Max. 40W, Excl. light source

Fixture energy class A++ - D

SPINNER

No. 25416001 White/Opal white

No. 25416032 Brushed steel/Opal white

Master Box qty 3

Material: Metal, Glass

IP20, Class 1

D: 7 cm, Shade Ø: 28 cm

E27, Max. 60W, Excl. light source

Fixture energy class A++ - D

FRISBEE

No. 25266001 White/Frosted glass

No. 25266029 Aluminium/Frosted glass

Master Box qty 6

Material: Glass, Aluminium

IP20, Class 1

D: 8 cm, Shade Ø: 28,5 cm

E27, Max. 60W, Excl. light source

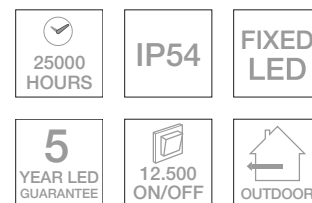
Fixture energy class A++ - D

Outdoor ceiling lights

56

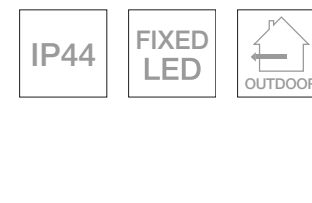


57



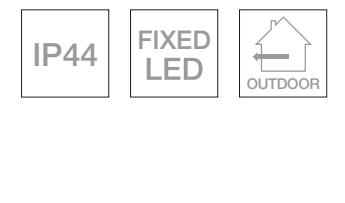
TETON

No. 84136003 Black/Opal white
Master Box qty 3
Material: Metal, Plastic
IP54, Class 1
D: 4,5 cm, Shade Ø: 20,2 cm
Fixed LED, Incl. 12W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 440,
Kelvin 3.000, Life hours 25.000, RA 80,
Beam angle 160°, not dimmable
Fixture energy class A++ - A



DESI 22

No. 77636003 Black/Opal white
Master Box qty 3
Material: Aluminium, Plastic
IP44, Class 1
D: 7 cm, Shade Ø: 22,3 cm
E27, Max. 12W, Excl. light source
Parallel connection possible
Fixture energy class A++ - B

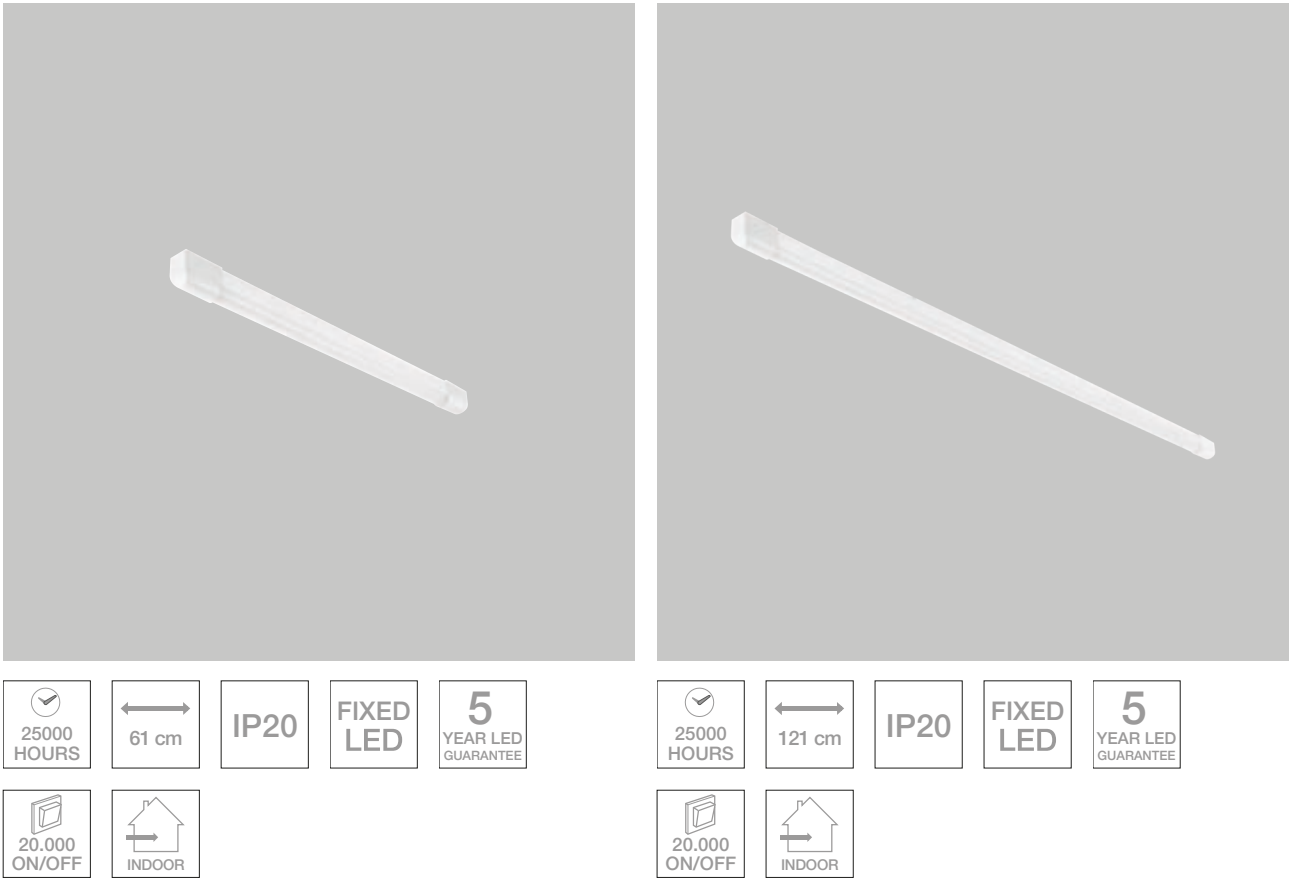


DESI 28

No. 77646003 Black/Sandblasted
Master Box qty 3
Material: Aluminium, Plastic
IP44, Class 1
D: 7,5 cm, Shade Ø: 27,5 cm
E27, Max. 2X12W, Excl. light source
Parallel connection possible
Fixture energy class A++ - B



Battens



NEW

ARLINGTON 60

No. 47826101 White

Master Box qty 6
Material: Plastic
IP20, Class 2
L: 61 cm, W: 3,2 cm, D: 4,5 cm
Fixed LED, Incl. 12W LED
Light source: Lumen 1.000,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 150°, not dimmable

Fixture energy class A++ - A

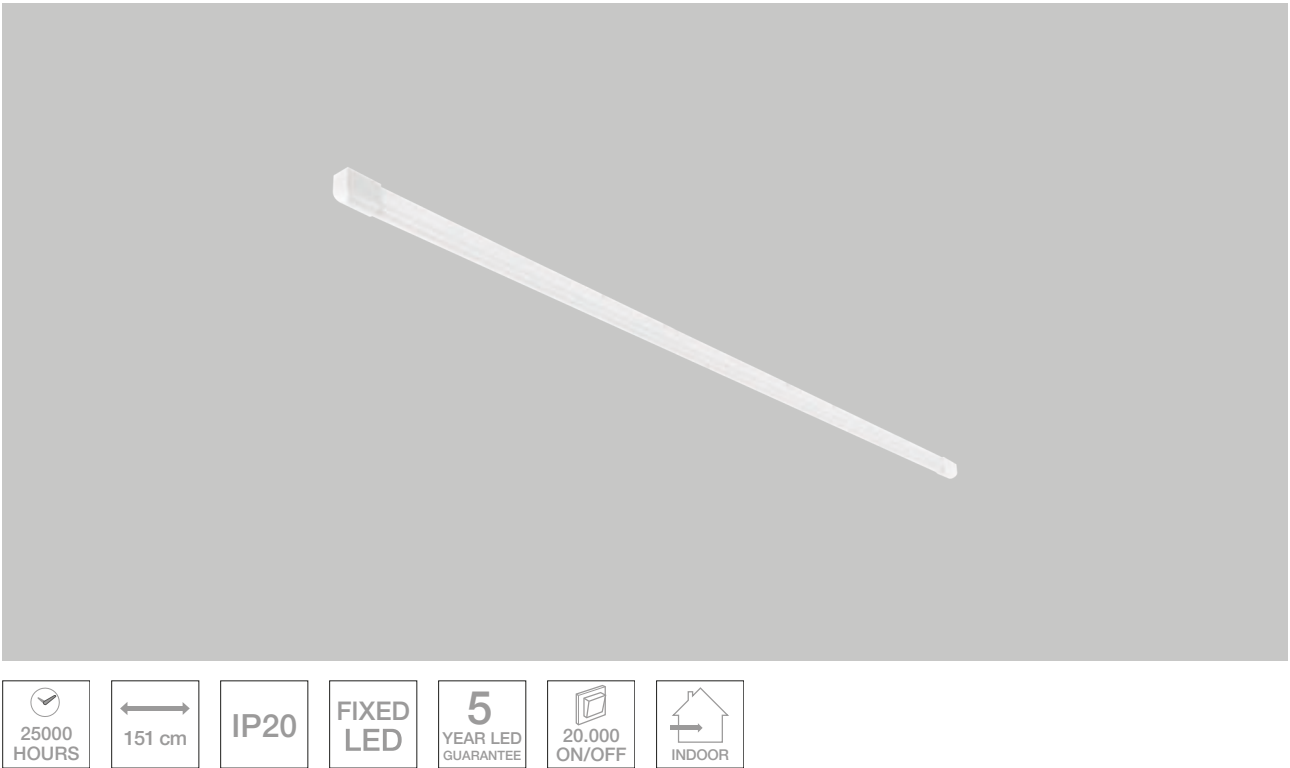
NEW

ARLINGTON 120

No. 47836101 White

Master Box qty 6
Material: Plastic
IP20, Class 2
L: 121 cm, W: 3,2 cm, D: 4,5 cm
Fixed LED, Incl. 21W LED
Light source: Lumen 1.900,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 150°, not dimmable

Fixture energy class A++ - A



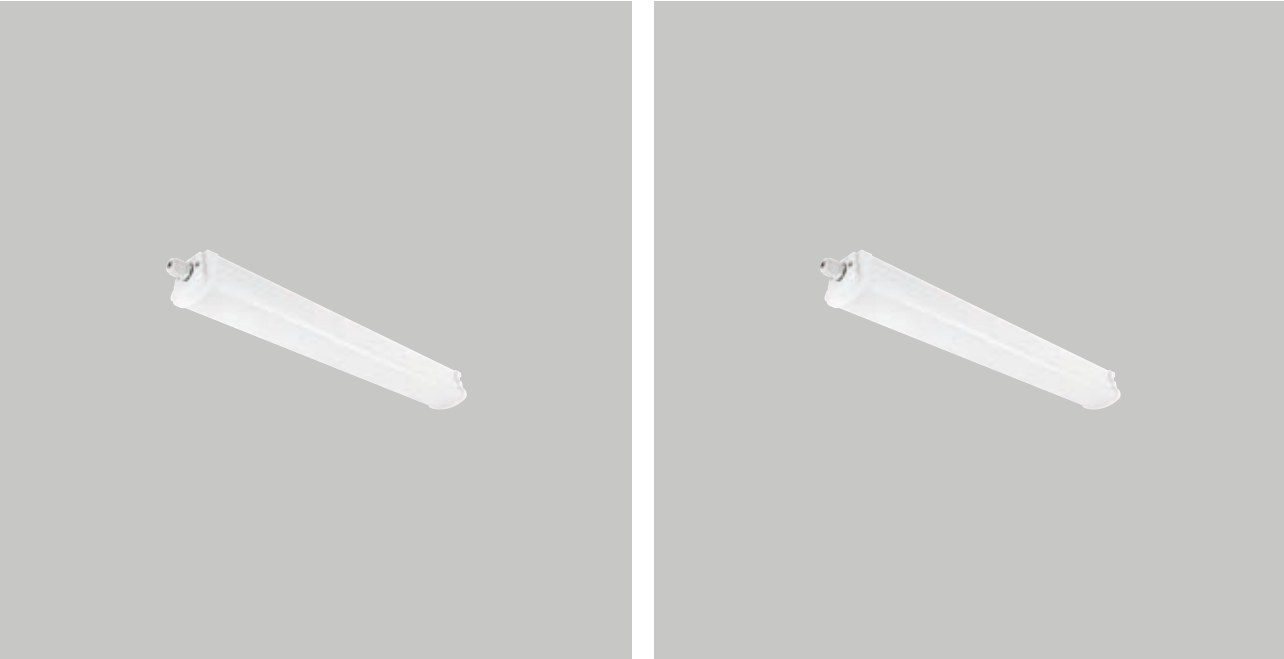
NEW

ARLINGTON 150

No. 47846101 White

Master Box qty 6
Material: Plastic
IP20, Class 2
L: 151 cm, W: 3,2 cm, D: 4,5 cm
Fixed LED
Light source: Lumen 2.200,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 150°, not dimmable

Fixture energy class A++ - A



IP65

FIXED LED

5 YEAR LED GUARANTEE

IP65

FIXED LED

5 YEAR LED GUARANTEE

NEW

OAKLAND 60 11W

No. 47716101 White

Master Box qty 6
Material: Plastic
IP65, Class 2
L: 65 cm, W: 6,3 cm, D: 6,3 cm
Fixed LED, Incl. 11W LED
Light source: Lumen 1.050,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 125°, not dimmable

Fixture energy class A++ - A

NEW

OAKLAND 60 22W

No. 47726101 White

Master Box qty 6
Material: Plastic
IP65, Class 2
L: 65 cm, W: 8,3 cm, D: 6,5 cm
Fixed LED, Incl. 22W LED
Light source: Lumen 2.160,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 125°, not dimmable

Fixture energy class A++ - A



IP65

FIXED LED

5 YEAR LED GUARANTEE

IP65

FIXED LED

5 YEAR LED GUARANTEE

NEW

OAKLAND 120 22W

No. 47736101 White

Master Box qty 6
Material: Plastic
IP65, Class 2
L: 125 cm, W: 6,3 cm, D: 6,3 cm
Fixed LED, Incl. 22W LED
Light source: Lumen 2.100,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 125°, not dimmable

Fixture energy class A++ - A

NEW

OAKLAND 120 43W

No. 47746101 White

Master Box qty 6
Material: Plastic
IP65, Class 2
L: 125 cm, W: 8,3 cm, D: 6,5 cm
Fixed LED, Incl. 43W LED
Light source: Lumen 4.400,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 125°, not dimmable

Fixture energy class A++ - A




25000
HOURS


155 cm

IP65

FIXED
LED

5
YEAR LED
GUARANTEE


20.000
ON/OFF


OUTDOOR

NEW

OAKLAND 150 30W

No. 47756101 White

Master Box qty 6

Material: Plastic

IP65, Class 2

L: 155 cm, W: 6,3 cm, D: 6,3 cm

Fixed LED, Incl. 30W LED

Light source: Lumen 2.700,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 125°, not dimmable

Fixture energy class A++ - A




25000
HOURS


155 cm

IP65

FIXED
LED

5
YEAR LED
GUARANTEE


20.000
ON/OFF


OUTDOOR

NEW

OAKLAND 150 60W

No. 47766101 White

Master Box qty 6

Material: Plastic

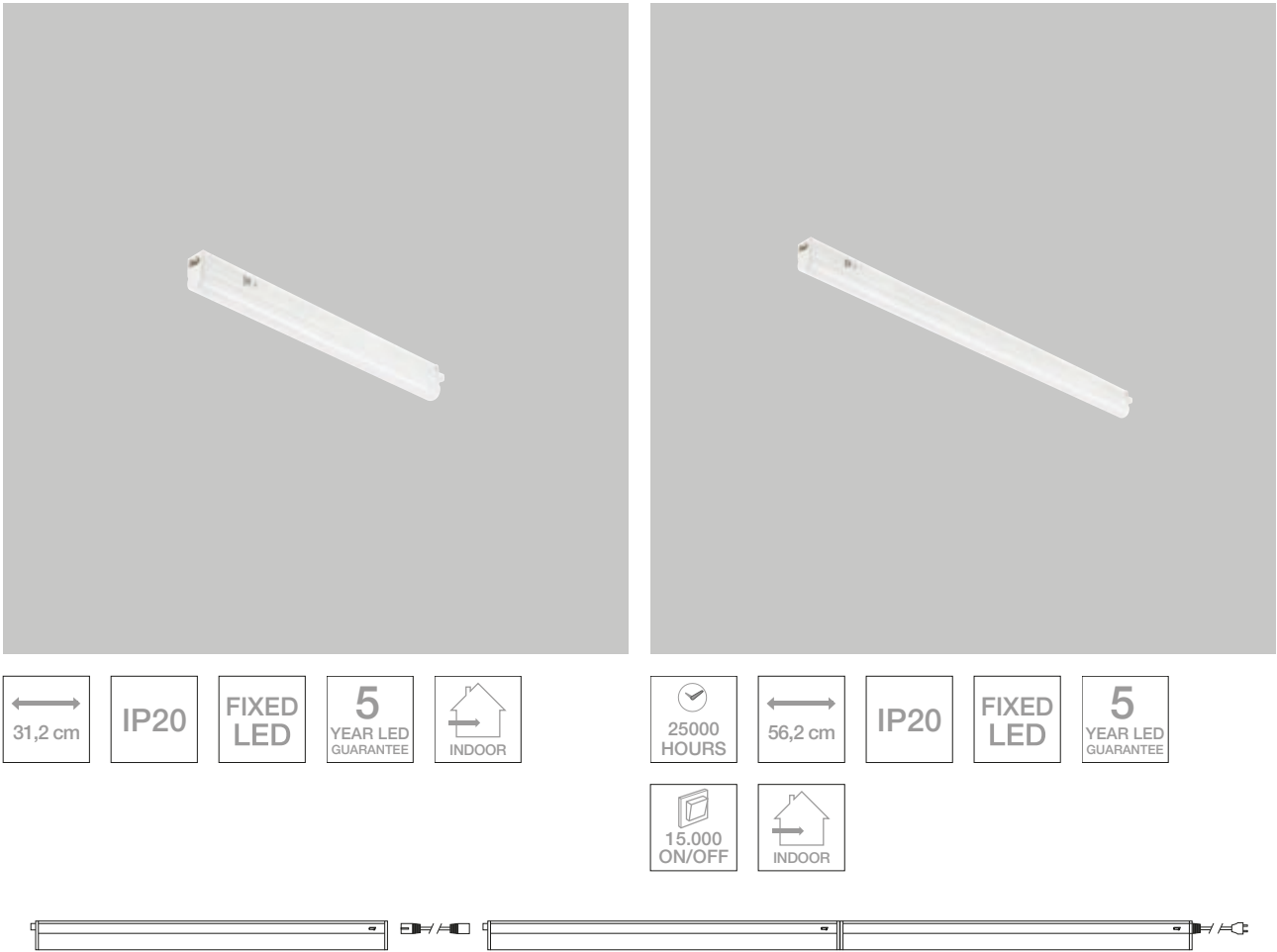
IP65, Class 2

L: 155 cm, W: 8,3 cm, D: 6,5 cm

Fixed LED, Incl. 60W LED

Light source: Lumen 5.600,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 125°, not dimmable

Fixture energy class A++ - A



NEW

RENTON 30

No. 47776101 White

Master Box qty 6
 Material: Plastic
 IP20, Class 2
 L: 31,2 cm, W: 2,4 cm, D: 3,4 cm
 Fixed LED, Incl. 5W LED
 Light source: Lumen 350,
 Kelvin 2.700, Life hours 25.000, RA 80,
 Beam angle 130°, not dimmable

Fixture energy class A++ - A

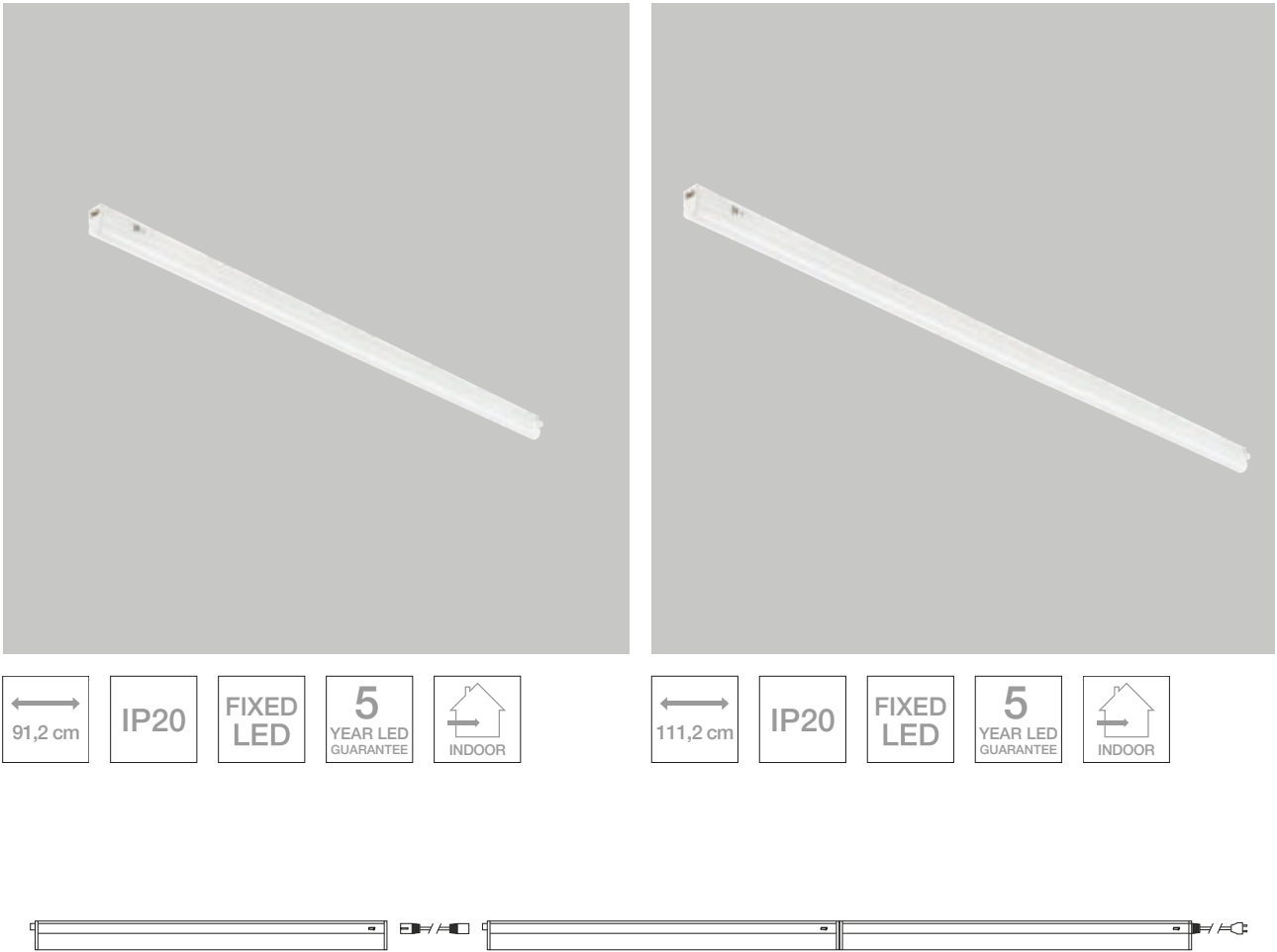
NEW

RENTON 55

No. 47786101 White

Master Box qty 6
 Material: Plastic
 IP20, Class 2
 L: 56,2 cm, W: 2,4 cm, D: 3,4 cm
 Fixed LED, Incl. 9W LED
 Light source: Lumen 650,
 Kelvin 2.700, Life hours 25.000, RA 80,
 Beam angle 130°, not dimmable

Fixture energy class A++ - A



NEW

RENTON 90

No. 47796101 White

Master Box qty 6
 Material: Plastic
 IP20, Class 2
 L: 91,2 cm, W: 2,4 cm, D: 3,4 cm
 Fixed LED, Incl. 12W LED
 Light source: Lumen 900,
 Kelvin 2.700, Life hours 25.000, RA 80,
 Beam angle 130°, not dimmable

Fixture energy class A++ - A

NEW

RENTON 110

No. 47806101 White

Master Box qty 6
 Material: Plastic
 IP20, Class 2
 L: 111,2 cm, W: 2,4 cm, D: 3,4 cm
 Fixed LED, Incl. 15W LED
 Light source: Lumen 1.100,
 Kelvin 2.700, Life hours 25.000, RA 80,
 Beam angle 130°, not dimmable

Fixture energy class A++ - A




151,2 cm

IP20

FIXED
LED

5
YEAR LED
GUARANTEE


INDOOR



NEW

RENTON 150

No. 47816101 White

Master Box qty 6

Material: Plastic

IP20, Class 2

L: 151,2 cm, W: 2,4 cm, D: 3,4 cm

Fixed LED, Incl. 20W LED

Light source: Lumen 1.500,
Kelvin 2.700, Life hours 25.000, RA 80,
Beam angle 130°, not dimmable

Fixture energy class A++ - A



15000
HOURS


103 cm

IP65

FIXED
LED

5
YEAR LED
GUARANTEE


15.000
ON/OFF


INDOOR

NEW

ELLIS

No. 47706101 White

Master Box qty 6

Material: Plastic

IP65, Class 2

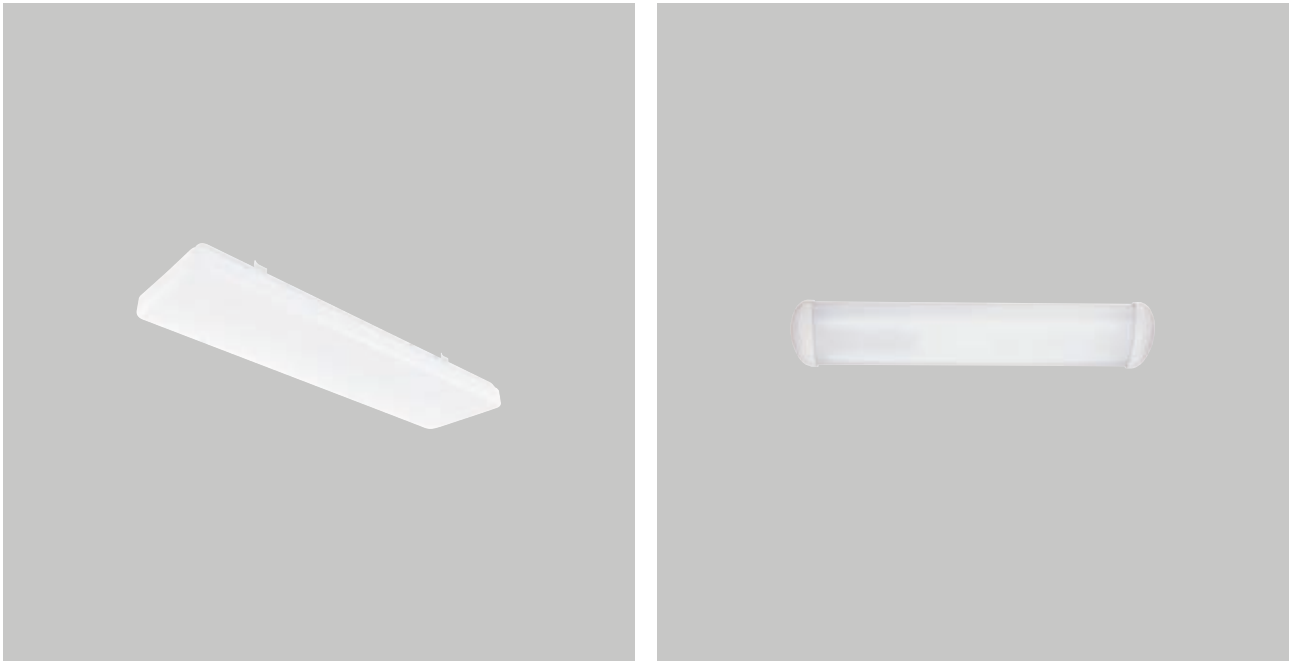
L: 103 cm, W: 4,8 cm, D: 5,6 cm

Fixed LED, Incl. 21XLED

Light source: Kelvin 4.000,
Life hours 15.000, RA 80,
Beam angle 125°, not dimmable

Fixture energy class A++ - A






60 cm

IP20

FIXED
LED


10000
HOURS



69,5 cm

IP20

5
YEAR LED
GUARANTEE


INDOOR

FIXED
LED


INDOOR

NEW

TRENTON

No. 47856101 White

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
L: 60 cm, W: 16 cm, D: 5 cm
Fixed LED
Light source: Lumen 2.400,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

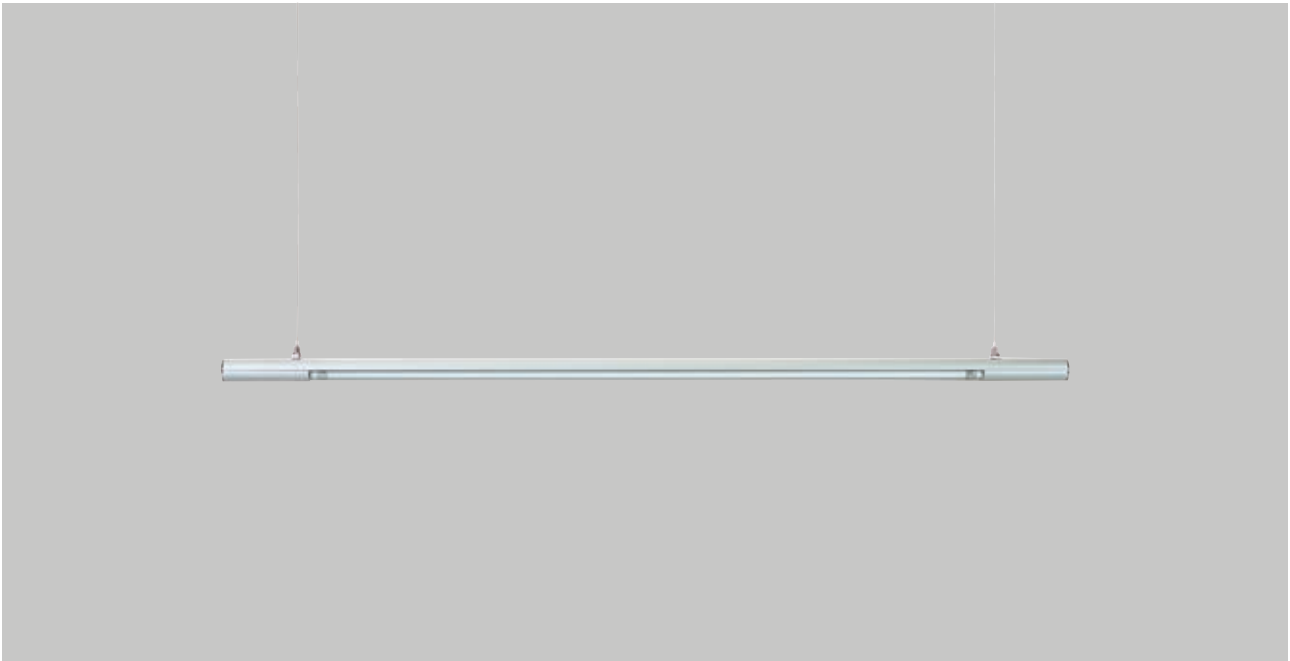
Fixture energy class A++ - A


CLEARLINE 2X18W


No. 27106101 White/Opal white

Master Box qty 3
Material: Plastic, Metal
IP20, Class 1
L: 69,5 cm, W: 15 cm, D: 5,5 cm
G13, Max. 2X18W, Incl. 2X18W T8
Light source: Lumen 2X1.110,
Kelvin 4.000, Life hours 10.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A
Fixture energy class A++ - C






8000
HOURS


130 cm

IP20

FIXED
LED


30.000
ON/OFF

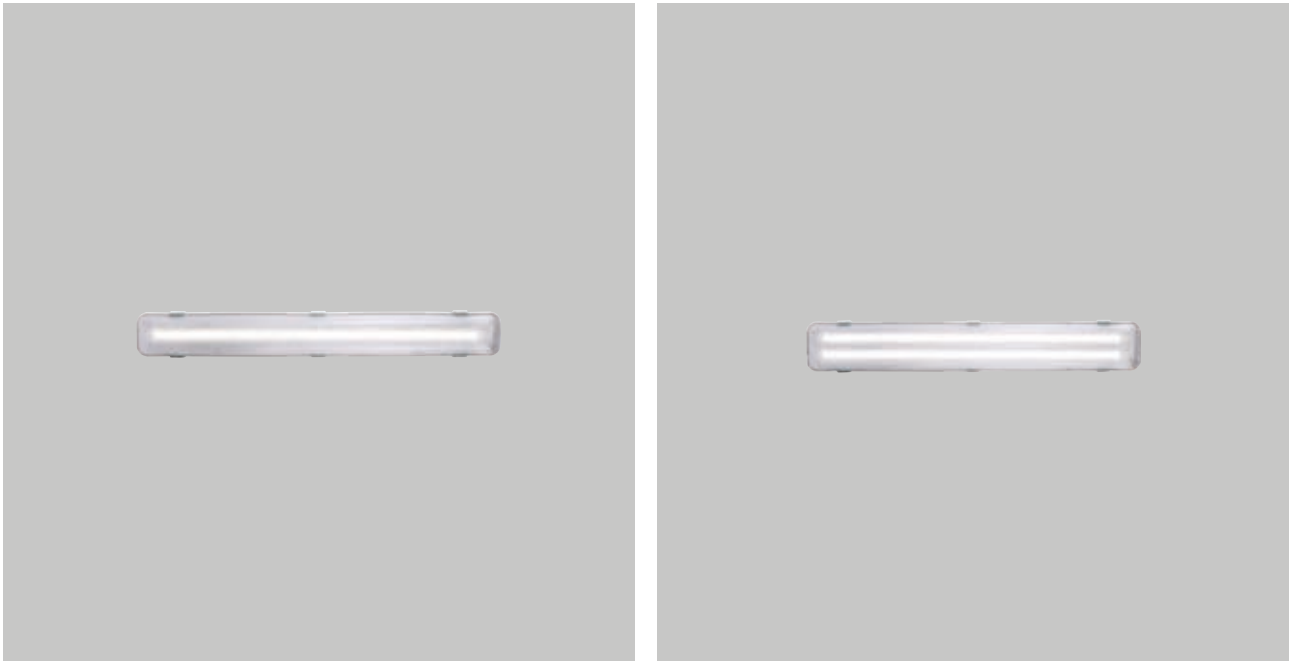

INDOOR

DECOLINE 21W

No. 27526101 Aluminium/Clear

Master Box qty 3
Material: Metal, Plastic
IP20, Class 1
L: 130 cm, W: 3 cm, D: 3 cm
Cable: 180 cm
Switch on the fixture
G5, Max. 21W, Incl. 21W T5
Light source: Lumen 1.800,
Kelvin 2.700, Life hours 8.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A
Fixture energy class A++. A+. A



15000
HOURS

66 cm

IP65

FIXED
LED

12.500
ON/OFF

OUTDOOR

25000
HOURS

66 cm

IP65

FIXED
LED

12.500
ON/OFF

OUTDOOR

**WORKS IP65 1X9W
LED**

No. 27386101 Grey/Clear

Master Box qty 6
Material: Plastic, Metal
IP65, Class 1
L: 66 cm, H: 9 cm, W: 8,5 cm
G13, Max. 9.9W, Incl. 9W T8 LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 800, Kelvin 4.000,
Candela 335, Life hours 15.000, RA 80,
Beam angle 110°, not dimmable

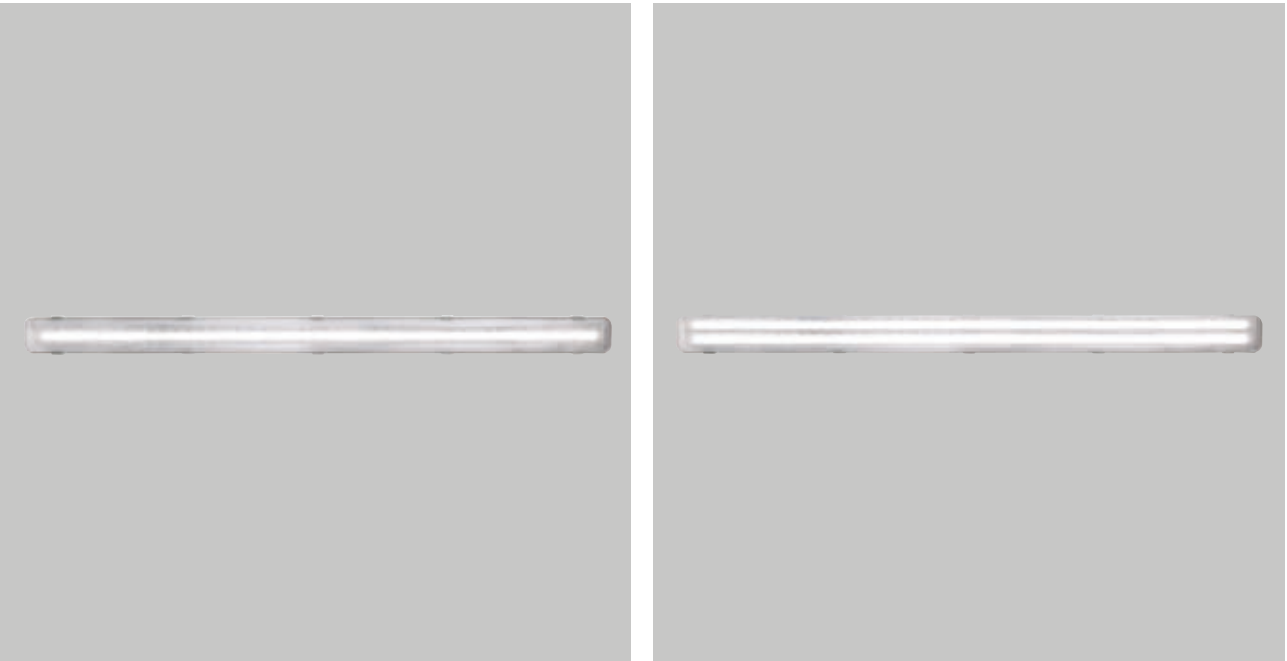
Light source energy class A
Fixture energy class A++. A+. A

**WORKS IP65 2X9W
LED**

No. 27586101 Grey/Clear

Master Box qty 6
Material: Plastic
IP65, Class 1
L: 66 cm, H: 9 cm, W: 11,8 cm
G13, Max. 2X9W, Incl. 9W T8 LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 800,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 200°, not dimmable

Light source energy class A+
Fixture energy class A++ - A



15000
HOURS

126,6 cm

IP65

FIXED
LED

12.500
ON/OFF

OUTDOOR

25000
HOURS

127 cm

IP65

FIXED
LED

12.500
ON/OFF

OUTDOOR

**WORKS IP65 1X18W
LED**

No. 27396101 Grey/Clear

Master Box qty 6
Material: Plastic, Metal
IP65, Class 1
L: 126,6 cm, H: 9 cm, W: 8,5 cm
G13, Max. 19.8W, Incl. 18W T8 LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 1.500, Kelvin 4.000,
Candela 414, Life hours 15.000, RA 80,
Beam angle 110°, not dimmable

Light source energy class A
Fixture energy class A++. A+. A

**WORKS IP65 2X18W
LED**

No. 27596101 White/Clear


Master Box qty 6
Material: Plastic
IP65, Class 1
L: 127 cm, H: 9 cm, W: 11,8 cm
G13, Max. 2X18W, Incl. 18W T8 LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 1.700,
Kelvin 4.000, Life hours 25.000, RA 80,
Beam angle 200°, not dimmable

Light source energy class A+
Fixture energy class A++ - A





12000
HOURS



65,8 cm

IP65

FIXED
LED



5.000
ON/OFF



OUTDOOR


WORKS IP65 1X18W

No. 27306101 Grey/Clear


Master Box qty 6
Material: Plastic
IP65, Class 1
L: 65,8 cm, W: 8,5 cm, D: 8,8 cm
G13, Max. 18W, Incl. 18W T8
Parallel connection possible
Light source: Lumen 1.350,
Kelvin 4.000, Life hours 12.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A
Fixture energy class A++. A+. A






12000
HOURS




126,8 cm

IP65

FIXED
LED



5.000
ON/OFF



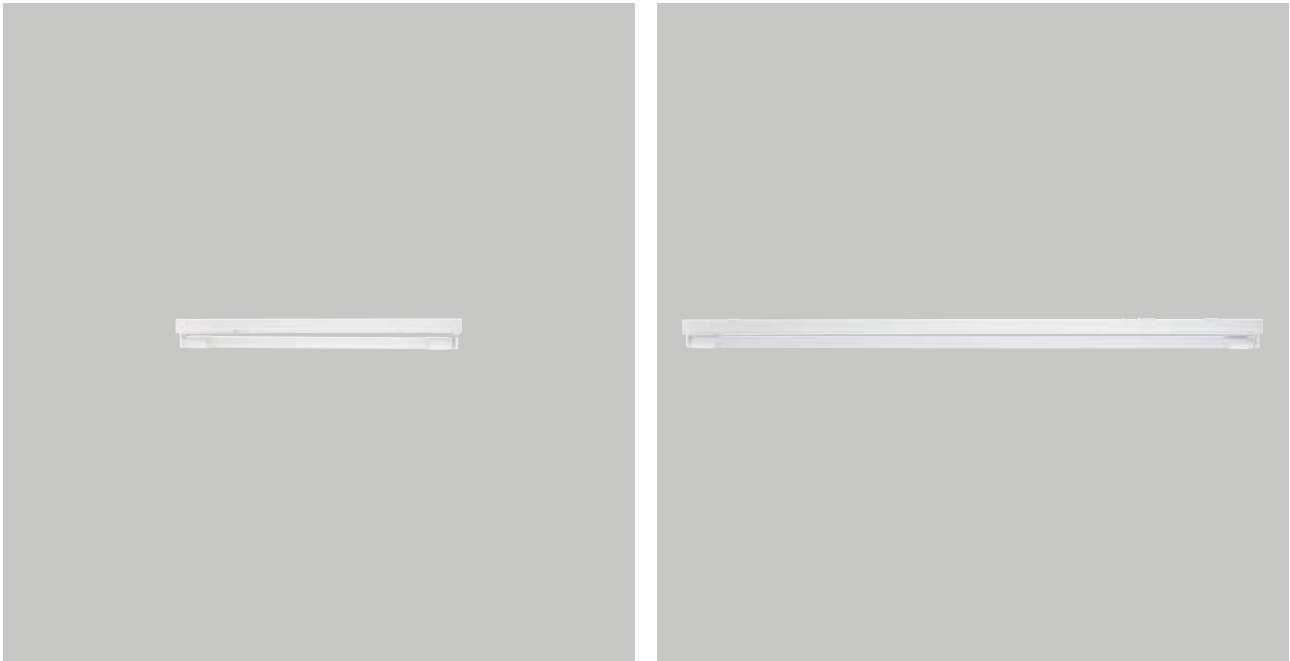
OUTDOOR

WORKS IP65 1X36W

No. 27316101 Grey/Clear

Master Box qty 6
Material: Plastic
IP65, Class 1
L: 126,8 cm, W: 8,5 cm, D: 8,8 cm
G13, Max. 36W, Incl. 36W T8
Parallel connection possible
Light source: Lumen 3.348,
Kelvin 4.000, Life hours 12.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A
Fixture energy class A++. A+. A



25000
HOURS

62,2 cm

IP20

FIXED
LED

12.500
ON/OFF

INDOOR

25000
HOURS

123,2 cm

IP20

FIXED
LED

12.500
ON/OFF

INDOOR

WORKS 9W LED

No. 27186101 White

Master Box qty 3
Material: Metal, Plastic
IP20, Class 1
L: 62,2 cm, H: 6,86 cm, W: 5 cm
G13, Max. 9.9W, Incl. 9W T8 LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 800,
Kelvin 3.000, Life hours 25.000, RA 80,
Beam angle 115°, not dimmable

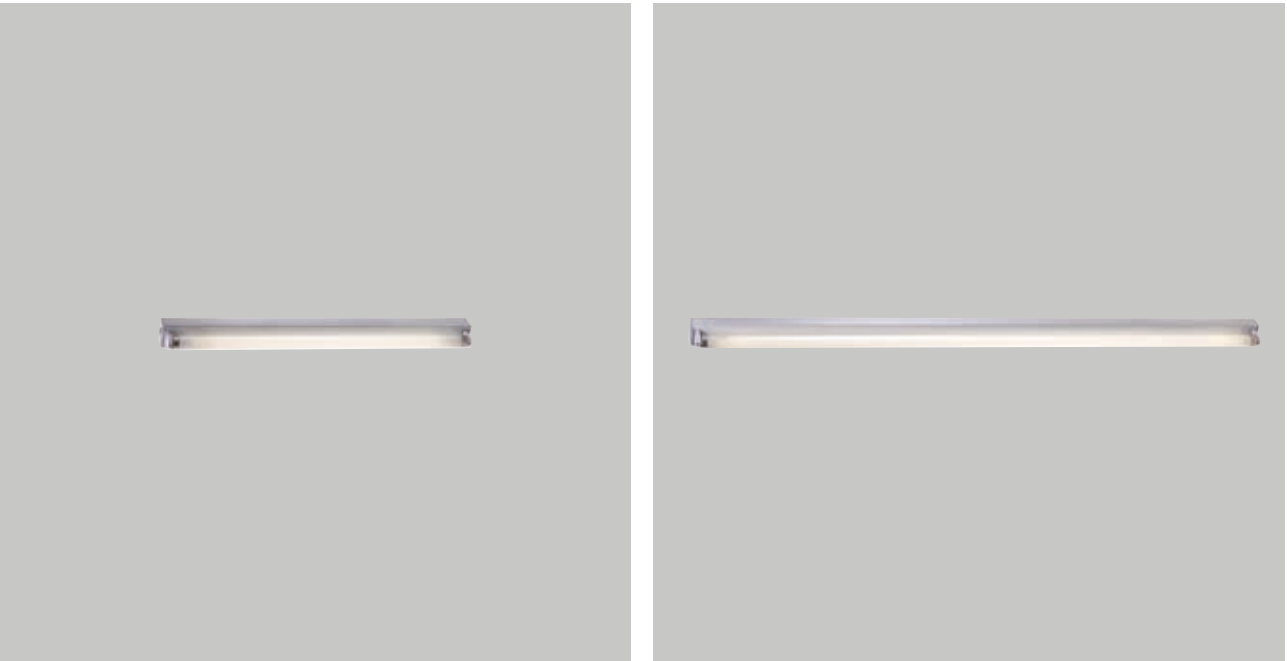
Light source energy class A+
Fixture energy class A++. A+. A

WORKS 18W LED

No. 27196101 White

Master Box qty 3
Material: Metal, Plastic
IP20, Class 1
L: 123,2 cm, H: 6,86 cm, W: 4,96 cm
G13, Max. 19.8W, Incl. 18W T8 LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 1.650,
Kelvin 3.000, Life hours 25.000, RA 80,
Beam angle 115°, not dimmable

Light source energy class A+
Fixture energy class A++. A+. A



10000
HOURS

62,5 cm

IP20

FIXED
LED

INDOOR

16000
HOURS

123,5 cm

IP20

FIXED
LED

8.000
ON/OFF

INDOOR

WORKS STANDARD
18W

No. 27266101 Grey

Master Box qty 6
Material: Metal, Plastic
IP20, Class 1
L: 62,5 cm, W: 5 cm, D: 6,5 cm
G13, Max. 18W, Incl. 18W T8
Parallel connection possible
Light source: Lumen 1.110,
Kelvin 4.000, Life hours 10.000, RA 76,
Beam angle 360°, not dimmable

Light source energy class A
Fixture energy class A++ - A

WORKS STANDARD
36W

No. 27276101 Grey

Master Box qty 6
Material: Metal, Plastic
IP20, Class 1
L: 123,5 cm, W: 5 cm, D: 6,5 cm
G13, Max. 36W, Incl. 36W T8
Parallel connection possible
Light source: Lumen 3.350,
Kelvin 4.000, Life hours 16.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A
Fixture energy class A++ - A



IP65

FIXED LED

IP65

FIXED LED

WORKS IP65 2X18W

No. 27326101 Grey/Clear

Master Box qty 3
Material: Plastic
IP65, Class 1
L: 65,8 cm, W: 11,8 cm, D: 8,8 cm
G13, Max. 2X18W, Incl. 2X18W T8
Parallel connection possible
Light source: Lumen 2X1.350,
Kelvin 4.000, Life hours 12.000, RA 80,
Beam angle 360°, not dimmable

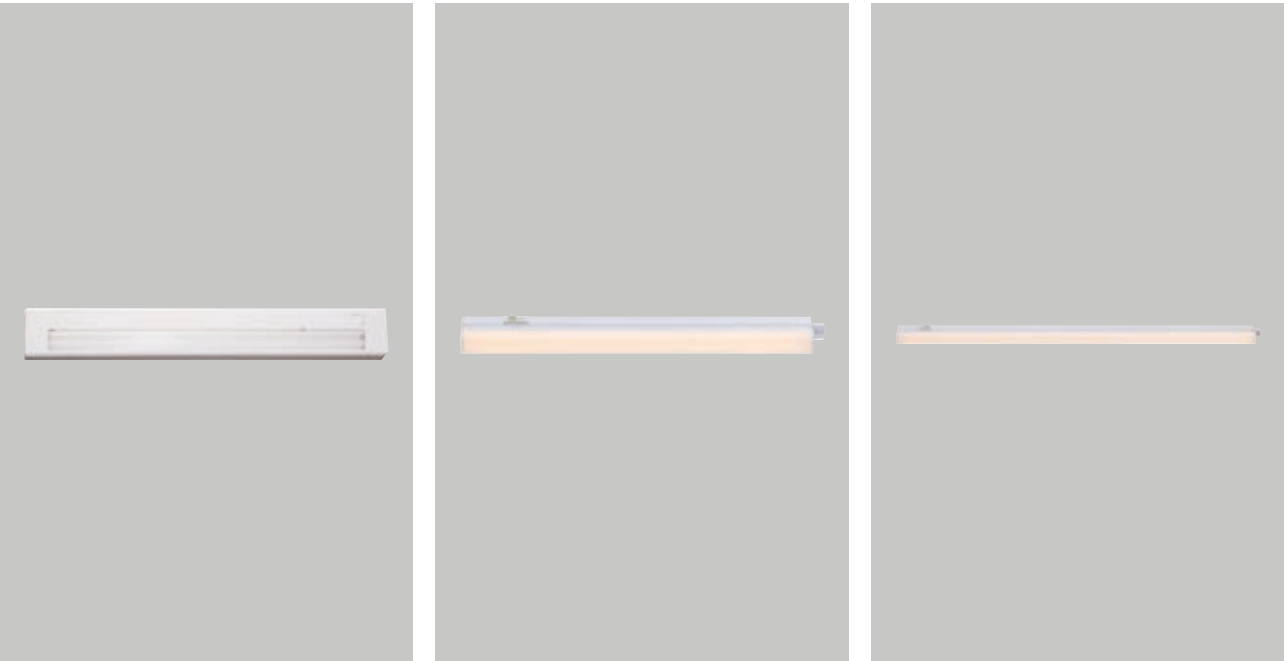
Light source energy class A
Fixture energy class A++. A+. A

WORKS IP65 2X36W

No. 27336101 Grey/Clear

Master Box qty 3
Material: Plastic
IP65, Class 1
L: 126,8 cm, W: 11,8 cm, D: 8,8 cm
G13, Max. 2X36W, Incl. 2X36W T8
Parallel connection possible
Light source: Lumen 2X3.348,
Kelvin 4.000, Life hours 12.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A
Fixture energy class A++. A+. A



IP21

IP20

IP20

BOXLINE 13W

No. 27496101 White/Clear

Master Box qty 3
Material: Plastic
IP21, Class 2
L: 55 cm, W: 7 cm, D: 2 cm
Cable: 180 cm
Switch on the fixture
G5, Max. 13W, Incl. 13W T5
Parallel connection possible
Light source: Lumen 800,
Kelvin 4.000, Life hours 8.000, RA 80,
Beam angle 120°, not dimmable

Light source energy class A
Fixture energy class A++. A+. A

CHAMBER 5W

No. 84626101 White/Opal white

Master Box qty 3
Material: Plastic
IP20, Class 2
L: 31,2 cm, H: 3,56 cm, W: 2,75 cm
Cable: 180 cm
Switch on the fixture
Fixed LED, Incl. 5W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 400,
Kelvin 3.000, Life hours 25.000, RA 80,
Beam angle 115°, not dimmable

Fixture energy class A++ - A

CHAMBER 9W

No. 84646101 White/Opal white

Master Box qty 3
Material: Plastic
IP20, Class 2
L: 61,2 cm, H: 3,56 cm, W: 2,75 cm
Cable: 180 cm
Switch on the fixture
Fixed LED, Incl. 9W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 750,
Kelvin 3.000, Life hours 25.000, RA 80,
Beam angle 150°, not dimmable

Fixture energy class A++ - A



20000
HOURS

53,7 cm

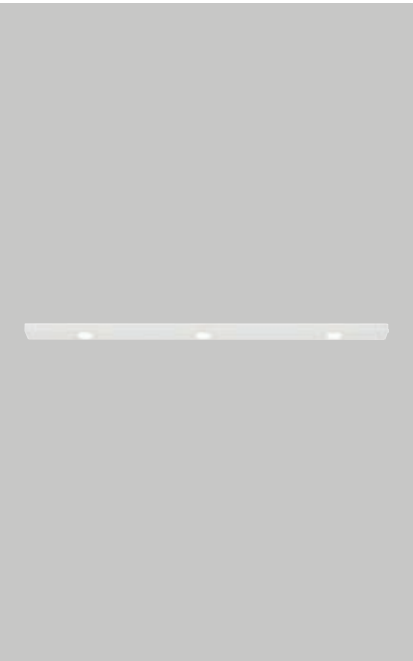
IP20

FIXED
LED

5
YEAR LED
GUARANTEE

10.000
ON/OFF

INDOOR



20000
HOURS

80 cm

IP20

FIXED
LED

5
YEAR LED
GUARANTEE

10.000
ON/OFF

INDOOR



INDOOR

NEW

CABINET 2X3W LED

No. 15556101 White/Frosted glass

Master Box qty 3
Material: Metal, Plastic
IP20, Class 2
L: 53,7 cm, W: 6,5 cm, D: 2 cm,
Shade Ø: 4 cm
Cable: 165 cm
Switch on the fixture
Fixed LED, Incl. 2X3W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 2X200, Kelvin 3.000,
Candela 45, Life hours 20.000, RA 80,
Beam angle 150°, not dimmable

Fixture energy class A++ - A

CABINET 3X3W LED

No. 15566101 White/Frosted glass

Master Box qty 3
Material: Metal, Plastic
IP20, Class 2
L: 80 cm, W: 6,7 cm, D: 2 cm,
Shade Ø: 4 cm
Cable: 165 cm
Switch on the fixture
Fixed LED, Incl. 3X3W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 3X200, Kelvin 3.000,
Candela 45, Life hours 20.000, RA 80,
Beam angle 150°, not dimmable

Fixture energy class A++ - A

LED STRIP 3M

No. 47970000

Master Box qty 6
Material: Silicone, Plastic
IP65, Class 3
L: 300 cm, H: 0,7 cm, W: 1 cm
Cable: 120 cm
Max. 20W



INDOOR

NEW

LED STRIP 5M

No. 47980000

Master Box qty 6
Material: Silicone, Plastic
IP65, Class 3
L: 500 cm, H: 0,2 cm, W: 0,8 cm
Cable: 120 cm
Max. 10W LED



15000
HOURS

300 cm

IP65

FIXED
LED

5
YEAR LED
GUARANTEE

30.000
ON/OFF

INDOOR

NIMBA 3M RGB

No. 79560000 White - White cable

Master Box qty 3
Material: Metal, Rubber
IP65, Class 3
L: 300 cm, H: 0,25 cm, W: 1 cm
Cable: 150 cm
Switch on the cable
Fixed LED, Incl. 20W LED
Incl. LED Driver
Light source: Lumen 720, Kelvin
RGB, Life hours 15.000, RA 80,
Beam angle 120°, dimmable

Fixture energy class A++ - A



15000
HOURS

500 cm

IP65

FIXED
LED

5
YEAR LED
GUARANTEE

30.000
ON/OFF

OUTDOOR

NIMBA 5M

No. 79570000 White - White cable

Master Box qty 3
Material: Metal, Rubber
IP65, Class 3
L: 500 cm, H: 0,25 cm, W: 1 cm
Cable: 150 cm
Switch on the cable
Fixed LED, Incl. 30W LED
Incl. LED Driver
Light source: Lumen 1.200,
Kelvin 3.000, Life hours 15.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A



PIPE 6W

No. 79250029 Clear - Black cable

Master Box qty 3
Material: Plastic, Plastic
IP20, Class 3
L: 50 cm, H: 1 cm, W: 2,5 cm
Cable: 150 cm
Switch on the cable
Fixed LED, Incl. 6W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 340,
Kelvin 3.000, Life hours 30.000, RA 80,
Beam angle 120°, not dimmable

Fixture energy class A++ - A

PIPE 12W

No. 79260029 Clear - Black cable

Master Box qty 3
Material: Plastic, Plastic
IP20, Class 3
L: 100 cm, H: 1 cm, W: 2,5 cm
Cable: 150 cm
Switch on the cable
Fixed LED, Incl. 12W LED
Incl. LED Driver
Parallel connection possible
Light source: Lumen 820,
Kelvin 3.000, Life hours 30.000, RA 80,
Beam angle 110°, not dimmable

Fixture energy class A++ - A



PIPE STRAIGHT

No. 79270010 Grey

Master Box qty 6
Material: Plastic, Metal
IP20, Class 3
L: 3,2 cm, H: 0,85 cm, W: 2,5 cm,

PIPE CORNER


No. 79280010 Grey

Master Box qty 6
Material: Plastic, Metal
IP20, Class 3
L: 3,8 cm, H: 0,9 cm, W: 3,8 cm,




Rails




100 cm

IP20

GU10


INDOOR

VIKING BIG MUNIN
3-KIT

No. 359531 White

Master Box qty 3

Material: Metal, Plastic

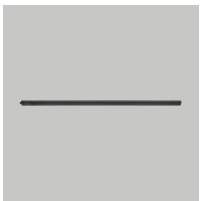
IP20, Class 1


L: 100 cm, H: 14,5 cm, W: 6 cm,

Shade Ø: 6 cm


GU10, Max. 3X35W, Excl. light source


Fixture energy class A++ - D




107 cm

IP20


INDOOR


INDOOR

LINK 1M

No. 79079901 White

No. 79079903 Black

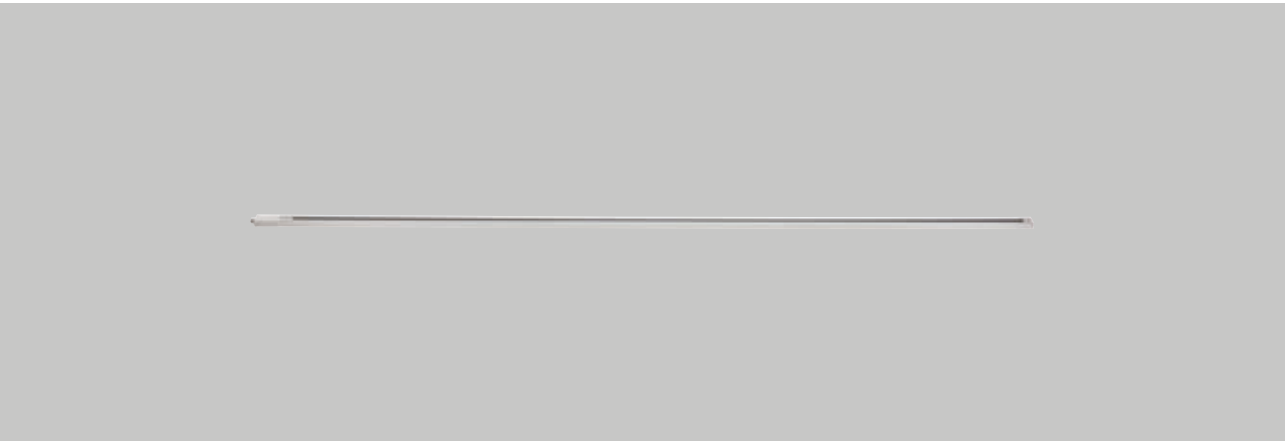
Master Box qty 3


Material: Metal

IP20, Class 1


L: 107 cm, W: 3,5 cm, D: 1,8 cm


Max. 690W




207 cm

IP20


INDOOR


INDOOR

LINK 2M

No. 79089901 White

No. 79089903 Black

Master Box qty 3


Material: Metal

IP20, Class 1

L: 207 cm, W: 3,5 cm, D: 1,8 cm

Max. 690W







8 cm

IP20

GU10



INDOOR



180°

LINK SINGLE

No. 86109901 White
No. 86109903 Black

Master Box qty 6


Material: Metal, Plastic

IP20, Class 1

L: 8 cm, D: 14,5 cm, Shade Ø: 8,5 cm

GU10, Max. 50W, Excl. light source


Fixture energy class A++ - D




10,9 cm

IP20

GU10



INDOOR



180°

LINK SPOT

No. 86119901 White

Master Box qty 3


Material: Metal, Plastic

IP20, Class 2

L: 10,9 cm, D: 8,8 cm, Shade Ø: 3,6 cm

GU10, Max. 35W, Excl. light source


Fixture energy class A++ - D




8 cm

IP20

GU10



INDOOR



180°

LINK SPOT

No. 86129901 White

Master Box qty 3

Material: Metal, Plastic


IP20, Class 2

L: 8 cm, H: 11,6 cm, D: 13,6 cm, Shade Ø: 6,1 cm


GU10, Max. 35W, Excl. light source

Fixture energy class A++ - D


91



20000 HOURS




12 cm




IP20

FIXED LED


5 YEAR LED GUARANTEE



15.000 ON/OFF



INDOOR



180°

LINK SLEEKY

No. 86159901 White/Mattwhite

Master Box qty 3

Material: Aluminium, Plastic

IP20, Class 2

L: 12 cm, H: 18,5 cm, W: 9 cm, Shade Ø: 9 cm


Fixed LED, Incl. 4W LED

Light source: Lumen 200, Kelvin 3.000, Life hours 20.000, RA 80, Beam angle 130°, dimmable


Fixture energy class A++ - A

IP20

GU10



INDOOR



180°

LINK FEZ

No. 86169901 White

Master Box qty 3


Material: Aluminium, Metal

IP20, Class 2

D: 16,5 cm, Shade Ø: 9 cm

GU10, Max. 25W, Excl. light source

Fixture energy class A++ - D




20000 HOURS

IP20


FIXED LED

5 YEAR LED GUARANTEE

15.000 ON/OFF



INDOOR



FLEXIBLE

LINK BENDY

No. 86179901 White/Mattwhite

Master Box qty 3

Material: Silicone, Metal

IP20, Class 2

H: 21,3 cm, Shade Ø: 8 cm

Fixed LED, Incl. 4W LED

Light source: Lumen 250, Kelvin 3.000, Life hours 20.000, RA 80, Beam angle 130°, dimmable

Fixture energy class A++ - A



LINK EXPLORE

No. 86189901 White
No. 86189903 Black

Master Box qty 6
Material: Metal, Plastic
IP20, Class 2
D: 28,5 cm, Shade Ø: 5,5 cm
GU10, Max. 7W, Excl. light source

Fixture energy class A++ - A

LINK CONNECT

No. 79059901 White
No. 79059903 Black

Master Box qty 6
Material: Plastic
IP20, Class 1
L: 6,5 cm, W: 3,5 cm, D: 1,8 cm
Max. 690W

LINK ADAPTOR

No. 79069901 White
No. 79069903 Black

Master Box qty 6
Material: Plastic
IP20, Class 1
L: 8 cm, W: 3,5 cm, D: 5,5 cm
Max. 115W





17,2 cm

IP20



INDOOR





17,2 cm

IP20



INDOOR





17,2 cm

IP20



INDOOR

NEW

LINK T-CONNECTOR
RIGHT

No. 86059901 White
No. 86059903 Black

Master Box qty 6
Material: Plastic, Metal
IP20, Class 1
L: 17,2 cm, H: 1,8 cm, W: 10,3 cm
Max. 660W

NEW

LINK T-CONNECTOR
LEFT

No. 86069901 White
No. 86069903 Black

Master Box qty 6
Material: Plastic, Metal
IP20, Class 1
L: 17,2 cm, H: 1,8 cm, W: 10,3 cm
Max. 660W

NEW

LINK X-CONNECTOR

No. 86079901 White
No. 86079903 Black

Master Box qty 6
Material: Plastic, Metal
IP20, Class 1
L: 17,2 cm, H: 1,8 cm, W: 17,2 cm
Max. 660W





12 cm

IP20



INDOOR





6,5 cm

IP20



INDOOR





9,5 cm

IP20



INDOOR

LINK CONNECT
TURNABLE

No. 79029901 White
No. 79029903 Black

Master Box qty 6
Material: Plastic
IP20, Class 1
L: 12 cm, W: 3,5 cm, D: 1,8 cm,
Turning angle: 70°-290°

LINK OPPOSITE
ADAPTOR

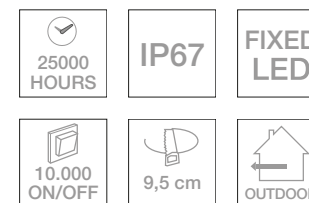
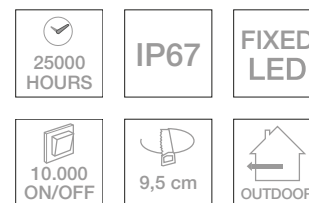
No. 79039901 White
No. 79039903 Black

Master Box qty 3
Material: Plastic
IP20, Class 1
L: 6,5 cm, W: 3,5 cm, D: 1,8 cm,

LINK DOUBLE
ADAPTOR

No. 79049901 White
No. 79049903 Black

Master Box qty 3
Material: Plastic
IP20, Class 1
L: 9,5 cm, W: 3,5 cm, D: 1,8 cm,



TILOS EFFECT 1-KIT

No. 96400034 Stainless steel/Clear

Master Box qty 3

Material: Stainless Steel, Glass

IP67, Class 2

H: 14,5 cm, Ø: 9,5 cm, Pipe Ø: 8,7 cm

GU10, Max. 5W, Incl. 1.1W GU10

Parallel connection possible

Light source: Lumen 90, Kelvin 3.200,
Candela 25, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Light source energy class A+

Fixture energy class A++ - A

TILOS ROUND 3-KIT

No. 96430034 Stainless steel/Clear

Master Box qty 3

Material: Stainless Steel, Glass

IP67, Class 2

H: 13,6 cm, Ø: 9,5 cm, Pipe Ø: 7,6 cm

GU10, Max. 5W, Incl. 1.1W GU10

Parallel connection possible

Light source: Lumen 90, Kelvin 3.200,
Candela 25, Life hours 25.000, RA 80,
Beam angle 120°, not dimmable

Light source energy class A+

Fixture energy class A++ - A



IP67

GU10

9 cm

OUTDOOR



11 cm

IP65

GU10

9 cm

OUTDOOR



IP67

GU10

10,1 cm

OUTDOOR

PATO

No. 83830034 Stainless steel/Clear

Master Box qty 3

Material: Metal, Glass

IP67, Class 1

H: 12 cm, Ø: 11 cm

Cable: 95 cm

GU10, Max. 35W, Excl. light source

Fixture energy class A++ - D

PATO

No. 83840034 Stainless steel/Clear

Master Box qty 3

Material: Metal, Glass

IP65, Class 1

L: 11 cm, H: 12 cm, W: 11 cm

Cable: 95 cm

GU10, Max. 35W, Excl. light source

Fixture energy class A++ - D

FOCUS

No. 874317 Brushed steel/Clear

Master Box qty 3

Material: Metal, Glass

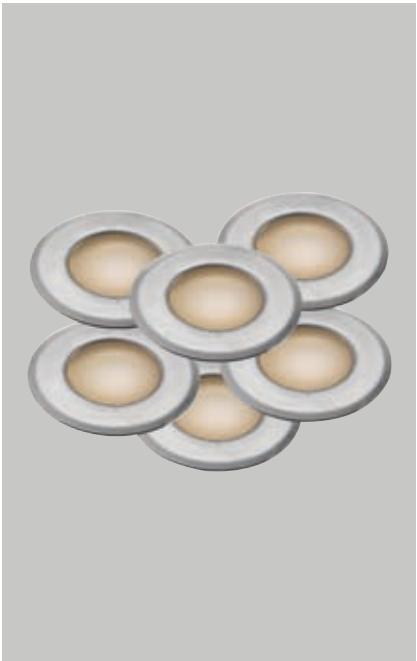
IP67, Class 1

H: 14,5 cm, Ø: 11 cm

GU10, Max. 7W, Excl. light source

Parallel connection possible

Fixture energy class A++ - D



30000 HOURS

IP67

FIXED LED

5 YEAR LED GUARANTEE

15.000 ON/OFF

2,5 cm

OUTDOOR



Single spot that can be used with UNE 6-KIT 45420034. Excl. driver.

30000 HOURS

IP67

FIXED LED

5 YEAR LED GUARANTEE

15.000 ON/OFF

2,5 cm

OUTDOOR

UNE 6-KIT

No. 45420034 Stainless steel

Master Box qty 3

Material: Plastic, Stainless Steel

IP67, Class 3

Mounting dimensions:

H: Min 3 cm

Fixed LED, Incl. 6X0.2W LED

Incl. LED Driver

Light source: Lumen 6X20, Kelvin 3.000, Life hours 30.000, RA 65, Beam angle 120°, not dimmable

Fixture energy class A++ - A

UNE SPOT

No. 45410034 Stainless steel

Master Box qty 6

Material: Plastic, Stainless Steel

IP67, Class 3

Mounting dimensions:

H: Min 3 cm

Fixed LED, Incl. 0.2W LED

Light source: Lumen 20, Kelvin 3.000, Life hours 30.000, RA 65, Beam angle 120°, not dimmable

Fixture energy class A++ - A



Bulbs



15000
HOURS

GU10

LED

50.000
ON/OFF



15000
HOURS

GU10

LED

50.000
ON/OFF



15000
HOURS

GU10

LED

50.000
ON/OFF

NEW

GU10 4W

No. 1500670 Clear

Master Box qty 12
Material: Glass, Plastic
H: 5,5 cm, Ø: 5 cm
GU10
Light source: Lumen 230, Kelvin 2.700, Candela 450, Life hours 15.000, RA 80, Beam angle 36°, not dimmable

Light source energy class A+

NEW

GU10 5,5W DIM

No. 1500770 Clear

Master Box qty 12
Material: Glass, Plastic
H: 5,5 cm, Ø: 5 cm
GU10
Light source: Lumen 450, Kelvin 2.700, Candela 800, Life hours 15.000, RA 80, Beam angle 36°, dimmable

Light source energy class A+

NEW

GU10 4,9W DIM

No. 1500870 Clear

Master Box qty 12
Material: Plastic
H: 5,5 cm, Ø: 5 cm
GU10
Light source: Lumen 345, Kelvin 2.700, Candela 660, Life hours 15.000, RA 80, Beam angle 36°, dimmable

Light source energy class A+



15000
HOURS

GU10

LED

50.000
ON/OFF



8000
HOURS

60 cm

T8

10.000
ON/OFF



8000
HOURS

119,5 cm

T8

10.000
ON/OFF

NEW

GU10 6,7W DIM

No. 1500970 Clear

Master Box qty 12
Material: Plastic
H: 5,5 cm, Ø: 5 cm
GU10
Light source: Lumen 540, Kelvin 2.700, Candela 850, Life hours 15.000, RA 80, Beam angle 36°, dimmable

Light source energy class A+

T8 18W

No. 1270070 White/White

Master Box qty 12
Material: Glass
L: 60 cm, Ø: 2,5 cm
T8
Light source: Lumen 1.350, Kelvin 4.000, Life hours 8.000, RA 80, Beam angle 360°, not dimmable

Light source energy class A

T8 36W

No. 1271070 White/White

Master Box qty 12
Material: Glass
L: 119,5 cm, Ø: 2,5 cm
T8
Light source: Lumen 3.348, Kelvin 4.000, Life hours 8.000, RA 80, Beam angle 360°, not dimmable

Light source energy class A



15000
HOURS

E14

LED

50.000
ON/OFF



15000
HOURS

E14

LED

50.000
ON/OFF



15000
HOURS

E14

LED

50.000
ON/OFF

NEW

E14 2,1W DIM

No. 1501770 Clear

Master Box qty 12

Material: Glass

H: 9,7 cm, Ø: 3,5 cm

E14

Light source: Lumen 250,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A++

NEW

E14 2,1W DIM

No. 1501970 Frosted

Master Box qty 12

Material: Glass

H: 9,7 cm, Ø: 3,5 cm

E14

Light source: Lumen 250,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A++

NEW

E14 4,8W DIM

No. 1501870 Clear

Master Box qty 12

Material: Glass

H: 9,7 cm, Ø: 3,5 cm

E14

Light source: Lumen 470,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A++



15000
HOURS

E14

LED

50.000
ON/OFF



15000
HOURS

E14

LED

50.000
ON/OFF

NEW

E14 2,1W

No. 1502170 Clear

Master Box qty 12

Material: Glass

H: 7,9 cm, Ø: 4,5 cm

E14

Light source: Lumen 250,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A++



15000
HOURS

E14

LED

50.000
ON/OFF

NEW

E14 4,8W DIM

No. 1502270 Clear

Master Box qty 12

Material: Glass

H: 7,9 cm, Ø: 4,5 cm

E14

Light source: Lumen 470,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A++



E14

LED



E14

LED



E14

LED

NEW

E14 2,1W

No. 1502770 Clear

Master Box qty 12

Material: Glass

H: 8,7 cm, Ø: 2,5 cm

E14

Light source: Lumen 250, Kelvin 2.700, Life hours 15.000, RA 80, Beam angle 300°, not dimmable

Light source energy class A++

NEW

E14 1,2W

No. 1502870 Clear

Master Box qty 12

Material: Glass

H: 5,7 cm, Ø: 2,5 cm

E14

Light source: Lumen 100, Kelvin 2.200, Life hours 15.000, RA 80, Beam angle 360°, not dimmable

Light source energy class A++

NEW

E14 2,1W

No. 1502370 Frosted

Master Box qty 12

Material: Glass

H: 7,9 cm, Ø: 4,5 cm

E14

Light source: Lumen 250, Kelvin 2.700, Life hours 15.000, RA 80, Beam angle 360°, not dimmable

Light source energy class A++



E14

LED

NEW

E14 4,8W DIM

No. 1502470 Frosted

Master Box qty 12

Material: Glass

H: 7,9 cm, Ø: 4,5 cm

E14

Light source: Lumen 470, Kelvin 2.700, Life hours 15.000, RA 80, Beam angle 360°, dimmable

Light source energy class A++



E14

LED

NEW

E14 6W DIM

No. 1500570 Frosted

Master Box qty 12

Material: Glass

H: 8,7 cm, Ø: 4,5 cm

E14

Light source: Lumen 470, Kelvin 2.700, Life hours 15.000, RA 80, Beam angle 225°, dimmable

Light source energy class A+



E14

LED

NEW

E14 3,6W

No. 1500470 Frosted

Master Box qty 12

Material: Plastic

H: 8,7 cm, Ø: 4,5 cm

E14

Light source: Lumen 250, Kelvin 2.700, Life hours 15.000, RA 80, Beam angle 225°, not dimmable

Light source energy class A+



15000
HOURS

E14

LED

20.000
ON/OFF



15000
HOURS

E27

LED

20.000
ON/OFF



15000
HOURS

E27

LED

20.000
ON/OFF

NEW

E14 1,2W

No. 1502970 Golden

Master Box qty 12
Material: Glass
H: 7,9 cm, Ø: 4,5 cm
E14
Light source: Lumen 100,
Kelvin 2.200, Life hours 15.000, RA 80,
Beam angle 300°, not dimmable

Light source energy class A++

NEW

E27 1,7W

No. 1503070 Golden

Master Box qty 12
Material: Glass
H: 10,4 cm, Ø: 6 cm
E27
Light source: Lumen 100,
Kelvin 2.000, Life hours 15.000, RA 80,
Beam angle 300°, not dimmable

Light source energy class A+

NEW

E27 1,7W

No. 1503370 Golden

Master Box qty 6
Material: Glass
H: 13,7 cm, Ø: 9,5 cm
E27
Light source: Lumen 100,
Kelvin 2.000, Life hours 15.000, RA 80,
Beam angle 300°, not dimmable

Light source energy class A+



15000
HOURS

E27

LED

20.000
ON/OFF



15000
HOURS

E27

LED

20.000
ON/OFF



15000
HOURS

E27

LED

20.000
ON/OFF

NEW

E27 2,8W

No. 1503170 Golden

Master Box qty 12
Material: Glass
H: 10,4 cm, Ø: 6 cm
E27
Light source: Lumen 200,
Kelvin 2.000, Life hours 15.000, RA 80,
Beam angle 300°, not dimmable

Light source energy class A+

NEW

E27 2,8W

No. 1503270 Golden

Master Box qty 6
Material: Glass
H: 11,6 cm, Ø: 8 cm
E27
Light source: Lumen 200,
Kelvin 2.000, Life hours 15.000, RA 80,
Beam angle 300°, not dimmable

Light source energy class A+



15000
HOURS

E27

LED

20.000
ON/OFF



15000
HOURS

E27

LED

50.000
ON/OFF



15000
HOURS

E27

LED

50.000
ON/OFF

NEW

E27 2,8W

No. 1503570 Golden

Master Box qty 6
Material: Glass
H: 17,2 cm, Ø: 12,4 cm
E27
Light source: Lumen 200,
Kelvin 2.000, Life hours 15.000, RA 80,
Beam angle 300°, not dimmable

Light source energy class A+

NEW

E27 4,4W

No. 1503670 Clear

Master Box qty 6
Material: Glass
H: 11,6 cm, Ø: 8 cm
E27
Light source: Lumen 470,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A++

NEW

E27 7,7W DIM

No. 1503870 Clear

Master Box qty 6
Material: Glass
H: 13,7 cm, Ø: 9,5 cm
E27
Light source: Lumen 1.055,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A++



15000
HOURS

E27

LED

50.000
ON/OFF

NEW

E27 7,7W DIM

No. 1503970 Clear

Master Box qty 6
Material: Glass
H: 17,2 cm, Ø: 12,4 cm
E27
Light source: Lumen 1.055,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A++



15000
HOURS

E27

LED

50.000
ON/OFF

NEW

E27 8,3W DIM

No. 1503770 Clear

Master Box qty 6
Material: Glass
H: 11,6 cm, Ø: 8 cm
E27
Light source: Lumen 806,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A+




15000
HOURS

E27

LED


50.000
ON/OFF


15000
HOURS

E27

LED


50.000
ON/OFF

NEW

E27 5,3W

No. 1500170 Frosted

Master Box qty 12
Material: Plastic
H: 10,9 cm, Ø: 6 cm
E27

Light source: Lumen 470,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 240°, not dimmable

Light source energy class A+

NEW

E27 8,7W DIM

No. 1500270 Frosted

Master Box qty 12
Material: Plastic
H: 10,9 cm, Ø: 6 cm
E27

Light source: Lumen 806,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 240°, dimmable

Light source energy class A+




15000
HOURS

E27

LED


50.000
ON/OFF


15000
HOURS

E27

LED


50.000
ON/OFF

NEW

E27 5,5W TWILIGHT

No. 1500370 Frosted

Master Box qty 12
Material: Plastic
H: 10,9 cm, Ø: 6 cm
E27

Light source: Lumen 470,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 240°, not dimmable

Light source energy class A+

NEW

E27 7W TWILIGHT

No. 1504070 Clear

Master Box qty 12
Material: Glass
H: 10,7 cm, Ø: 6 cm
E27

Light source: Lumen 806,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A++



15000
HOURS

E27

LED

50.000
ON/OFF

15000
HOURS

E27

LED

50.000
ON/OFF

NEW

E27 4,4W

No. 1501270 Clear

Master Box qty 12
Material: Glass
H: 10,4 cm, Ø: 6 cm
E27

Light source: Lumen 470,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A++

NEW

E27 4,4W

No. 1501470 Frosted

Master Box qty 12
Material: Glass
H: 10,4 cm, Ø: 6 cm
E27

Light source: Lumen 470,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A++



15000
HOURS

E27

50.000
ON/OFF

LED

MINI
GLOBE

15000
HOURS

E27

50.000
ON/OFF

LED

MINI
GLOBE

NEW

E27 TOP MIRROR
4,8W DIM

No. 1502670 Clear

Master Box qty 12
Material: Glass
H: 7,9 cm, Ø: 4,5 cm
E27

Light source: Lumen 380,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A+

NEW

E27 4,8W DIM



No. 1502570 Frosted



Master Box qty 12
Material: Glass
H: 7,9 cm, Ø: 4,5 cm
E27




Light source: Lumen 470,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable



Light source energy class A++




















NEW

E27 8,8W DIM

No. 1501370 Clear
Master Box qty 12
Material: Glass
H: 10,4 cm, Ø: 6 cm
E27
Light source: Lumen 806,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable
Light source energy class A+

NEW

E27 TOP MIRROR
8,3W DIM

No. 1501670 Clear
Master Box qty 12
Material: Glass
H: 10,4 cm, Ø: 6 cm
E27
Light source: Lumen 660,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable
Light source energy class A+

NEW

E27 8,3W DIM

No. 1501570 Frosted
Master Box qty 12
Material: Glass
H: 10,4 cm, Ø: 6 cm
E27
Light source: Lumen 806,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable
Light source energy class A+



15000
HOURS

E27

LED

7.500
ON/OFF



15000
HOURS

E27

LED

7.500
ON/OFF



15000
HOURS

IP20

E27

LED

7.500
ON/OFF

E27 AVRA STRIPES
2W

No. 1421070 Clear/Clear

Master Box qty 6
Material: Glass
H: 17,3 cm, Ø: 12,5 cm
E27
Light source: Lumen 150,
Kelvin 2.200, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable
Light source energy class A++

E27 AVRA STRIPES
2W

No. 1422070 Amber

Master Box qty 6
Material: Glass
H: 17,3 cm, W: 12,5 cm, Ø: 12,5 cm
E27
Light source: Lumen 130,
Kelvin 2.200, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable
Light source energy class A+

E27 AVRA STRIPES
2W

No. 1426070 Smoked

Master Box qty 6
Material: Glass
IP20, Class 2
H: 18 cm, W: 12,5 cm, Ø: 12,5 cm
E27
Light source: Lumen 140,
Kelvin 2.200, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable
Light source energy class A+



15000
HOURS

IP20

E27

LED

7.500
ON/OFF

E27 AVRA BAMBOO
2W

No. 1427070 Smoked

Master Box qty 6
Material: Glass
IP20, Class 2
H: 17,7 cm, W: 12,5 cm, Ø: 12,5 cm
E27
Light source: Lumen 130,
Kelvin 2.200, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable
Light source energy class A+



15000
HOURS

IP20

E27

LED

7.500
ON/OFF

E27 AVRA SQUARE
2W

No. 1428070 Amber

Master Box qty 6
Material: Glass
IP20, Class 2
H: 17,7 cm, W: 12 cm, Ø: 12 cm
E27
Light source: Lumen 140,
Kelvin 2.200, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable
Light source energy class A+



15000
HOURS

IP20

E27

LED

7.500
ON/OFF

E27 AVRA DENT 2W

No. 1429070 Smoked
Master Box qty 6
Material: Glass
IP20, Class 2
H: 17,7 cm, W: 12,5 cm, Ø: 12,5 cm
E27
Light source: Lumen 130,
Kelvin 2.200, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable
Light source energy class A+



15000
HOURS

IP20

E27

LED

7.500
ON/OFF



15000
HOURS

IP20

E27

LED

7.500
ON/OFF



15000
HOURS

IP20

E27

LED

7.500
ON/OFF

E27 AVRA NUT 2W

No. 1430070 Amber

Master Box qty 6
Material: Glass
IP20, Class 2
H: 18 cm, W: 10 cm, Ø: 10 cm
E27
Light source: Lumen 200,
Kelvin 2.200, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A++

E27 AVRA COMMON 4W DIM

No. 1435070 Clear

Master Box qty 6
Material: Glass
IP20, Class 2
H: 15 cm, W: 5,5 cm, Ø: 5,5 cm
E27
Light source: Lumen 500,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A++

E27 AVRA COMMON 4W DIM

No. 1436070 Smoked

Master Box qty 6
Material: Glass
IP20, Class 2
H: 15,5 cm, W: 5 cm, Ø: 5 cm
E27
Light source: Lumen 300,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A+



15000
HOURS

IP20

E27

LED

7.500
ON/OFF



15000
HOURS

IP20

E27

LED

7.500
ON/OFF



15000
HOURS

E27

LED

7.500
ON/OFF

E27 AVRA AIR 4W DIM

No. 1433070 Clear

Master Box qty 6
Material: Glass
IP20, Class 2
H: 18,5 cm, W: 9 cm, Ø: 9 cm
E27
Light source: Lumen 600,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A++

E27 AVRA AIR 4W DIM

No. 1434070 Smoked

Master Box qty 6
Material: Glass
IP20, Class 2
H: 18,5 cm, W: 9 cm, Ø: 9 cm
E27
Light source: Lumen 500,
Kelvin 2.700, Life hours 15.000, RA 80,
Beam angle 360°, dimmable

Light source energy class A++

E27 AVRA DIAMOND 2W

No. 1423070 Clear

Master Box qty 6
Material: Glass
H: 14,5 cm, W: 10 cm, Ø: 10 cm
E27
Light source: Lumen 150,
Kelvin 2.200, Life hours 15.000, RA 80,
Beam angle 360°, not dimmable

Light source energy class A++





E27

LED



15.000
ON/OFF

E27 FILAMENT 7W
DIM

No. 1425070 Clear

Master Box qty 6

Material: Glass

H: 17,8 cm, W: 12,5 cm, Ø: 12,5 cm

E27

Light source: Lumen 806, Kelvin 2.700, Candela 99, Life hours 15.000, RA 80, Beam angle 360°, dimmable

Light source energy class A++





IP20

E27

LED



7.500
ON/OFF

E27 AVRA TOP
BRASS 2W

No. 1431070 Brass

Master Box qty 6

Material: Glass

IP20, Class 2

H: 14 cm, W: 9,5 cm, Ø: 9,5 cm

E27

Light source: Lumen 180, Kelvin 2.200, Life hours 15.000, RA 80, Beam angle 180°, not dimmable

Light source energy class A++





IP20

E27

LED



7.500
ON/OFF

E27 AVRA TOP SIL-
VER 2W

No. 1432070 Silver

Master Box qty 6

Material: Glass

IP20, Class 2

H: 14 cm, W: 9,5 cm, Ø: 9,5 cm

E27

Light source: Lumen 180, Kelvin 2.200, Life hours 15.000, RA 80, Beam angle 180°, not dimmable

Light source energy class A++





E27

CFL



30.000
ON/OFF

FUNK 13W

No. 75480070 Sandblasted

Master Box qty 6

Material: Glass

H: 14,5 cm, W: 10 cm, Ø: 10 cm

E27 CFL

Light source: Lumen 700, Kelvin 2.700, Life hours 8.000, RA 80, Beam angle 360°, not dimmable

Light source energy class A





E27

CFL



10.000
ON/OFF

FUNK 18W

No. 75490070 Sandblasted

Master Box qty 6

Material: Glass

H: 17,5 cm, W: 12,5 cm, Ø: 12,5 cm

E27 CFL

Light source: Lumen 1.008, Kelvin 2.700, Life hours 8.000, RA 80, Beam angle 360°, not dimmable

Light source energy class A







WIZ E14 7W

No. WZ0134081

Master Box qty 4

Material: Aluminium, Plastic

Class 2

H: 10,9 cm, Ø: 5,6 cm

E14

Light source: Lumen 470, Kelvin 2.200-6.500, Candela 74, Life hours 25.000, RA 80, dimmable

Light source energy class A







WIZ E27 11W

No. WZ0126071 White

Master Box qty 4

Material: Aluminium, Plastic




H: 17,5 cm, Ø: 6,6 cm




E27

Light source: Lumen 806, Kelvin 2.700-6.500, Candela 150, Lifehours25.000,RA80,Beamangle150°, dimmable

Light source energy class A







WIZ E27 11W 2-PACK

No. WZ0126072 White

Master Box qty 4

Material: Aluminium, Plastic

IP20, H: 17,5 cm, Ø: 6,6 cm

E27

Light source: Lumen 806, Kelvin 2.700-6.500, Candela 150, Lifehours25.000,RA80,Beamangle150°, dimmable

Light source energy class A







WIZ E27 RGB 11,5W

No. WZ0126081

Master Box qty 4

E27

Light source: Lumen 806, Kelvin 2.200-6.500, Candela 120, Lifehours25.000,RA80,Beamangle150°, dimmable

Light source energy class A







WIZ E27 RGB 11,5W 2-PACK

No. WZ0126082

Master Box qty 4




Incl. remote control




E27



Light source: Lumen 806, Kelvin 2.200-6.500, Candela 120, Lifehours25.000,RA80,Beamangle150°, dimmable



Light source energy class A











WIZ GU10 6,5W

No. WZ0195071

Master Box qty 4
Material: Aluminium, Plastic
Class 2
H: 7,3 cm, Ø: 5 cm
GU10
Light source: Lumen 350,
Kelvin 2.700-6.500, Candela 270,
Life hours 25.000, RA 80, Beam angle 60°,
dimmable

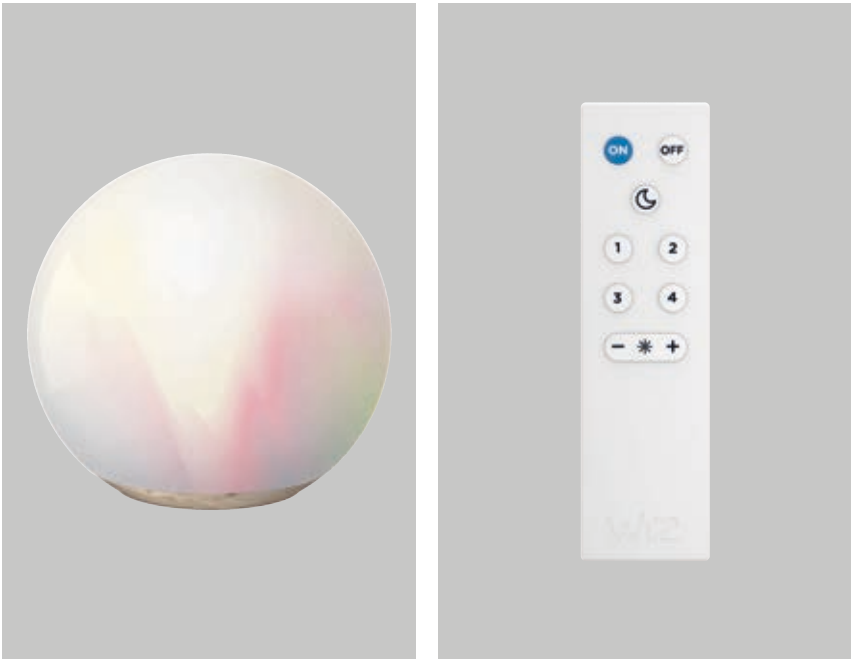
Light source energy class A




WIZ GU10 RGB 6,5W




No. WZ0195081


Master Box qty 4
Material: Aluminium, Plastic
Class 2
H: 7,3 cm, Ø: 5 cm
GU10
Light source: Lumen 345,
Kelvin 2.200-6.500, Candela 300,
Life hours 25.000, RA 80, Beam angle 60°,
dimmable

Light source energy class A









WIZ SPIRIT RGB

No. WZ611009 White

Master Box qty 4
Material: Glass, Aluminium
IP20/44, Class 2
H: 19 cm, Ø: 22 cm
Textile cable: 200 cm non replaceable
Cable: 200 cm
Fixed LED, Incl. 13W LED
Light source: Lumen 810, Kelvin RGB,
Life hours 25.000, RA 80, dimmable

Fixture energy class A++ - A

WIZ REMOTE

No. WZ0022181

Master Box qty 6
Material: Plastic
L: 13,5 cm, H: 1,5 cm, W: 3,8 cm,



15000
HOURS

G4

20.000
ON/OFF



15000
HOURS

G9

20.000
ON/OFF

NEW

G4 1,4W

No. 1501070 Clear

Master Box qty 12
Material: Plastic
H: 3,8 cm, Ø: 1 cm
G4
Light source: Lumen 136,
Kelvin 3.000, Life hours 15.000, RA 80,
Beam angle 300°, not dimmable

Light source energy class A++

NEW

G9 3,4W

No. 1501170 Clear

Master Box qty 12
Material: Plastic
H: 5,5 cm, Ø: 1,8 cm
G9
Light source: Lumen 345,
Kelvin 3.000, Life hours 15.000, RA 80,
Beam angle 250°, not dimmable

Light source energy class A++



12,3 cm

IP20

INDOOR

11,2 cm

IP20

DIMMER 35-500W

No. 531556 White

Master Box qty 12
H: 8,5 cm, W: 8,5 cm,

CAMBIO DRIVER

No. 79490000 White - White cable

Master Box qty 6
Material: Metal, Plastic
IP20, Class 2
L: 12,3 cm, H: 1,9 cm, W: 4,5 cm
Cable: 180 cm
Switch on the cable

Incl. LED Driver

FOX TRAFO 20-105W

No. 12351101 White

Master Box qty 3
Material: Plastic
IP20, Class 2
L: 11,2 cm, H: 2,8 cm, W: 3,8 cm
Max. 20-105W



Nordlux is one of Scandinavia's leading suppliers of lighting. We design and manufacture lighting with great knowledge of, and consideration for, how light affects us humans and our wellbeing. It is an essential part of our product development. With manufacturing and product development also comes responsibility – a responsibility to protect the resources we have available, and the people we work with.

At the immediate level, this mainly concerns investing in continuous improvement, including via our product development. By focusing on low prices, we commit ourselves to looking at new, simple solutions and processes that use less material, as well as long-life technology. Basically, this means that we take into account many more elements than just that a design should be nice to look at. We assess whether a design can be made more appropriate and less costly through small adjustments. For example, it makes sense for the installation of our lamps to be as simple as possible, ensuring that no additional resources are required for installation. That is why we have more than 60 dedicated engineers, each with more than 10 years of experience in lighting technology, in our development department, all constantly working with this focus.

We are at the forefront when it comes to the development of energy-saving LED technology. You no longer need to compromise between the desire for a warm, pleasant light, innovative design, and the desire to keep power consumption down. Development in this area moves quickly, and new solutions and processes are constantly emerging, making it possible to combine aesthetics with greener technology.

We see sustainability as a task involving everyone associated with Nordlux – from the owners, board and management to employees and suppliers.

In a gentle way we can shake the world

IP

Første ciffer
First number
Erste Nummer
Premier chiffre
Första ciffer

IP kapselklasser
IP kapselklasser
Degree and protection
Degré de protection
Schutzgrad

0

Ikke beskyttet
Ej beskyddad
Nicht geschützt
Not protected
Non protégé

1

Faste genstande større end 50 mm
Fast föremål större än 50 mm
Eindringen von Fremdkörpern grösser als 50 mm
Solid objects larger than 50 mm
Les corps solides de plus de 50 mm

2

Faste genstande større end 12 mm
Fast föremål större än 12 mm
Eindringen von Fremdkörpern grösser als 12 mm
Solid objects larger than 12 mm
Les corps solides de plus de 12 mm

3

Faste genstande større end 2,5 mm
Fast föremål större än 2,5 mm
Eindringen von Fremdkörpern grösser als 2,5 mm
Solid objects larger than 2,5 mm
Les corps solides de plus de 2,5 mm

4

Faste genstande større end 1,0 mm
Fast föremål större än 1,0 mm
Eindringen von Fremdkörpern grösser als 1,0 mm
Solid objects larger than 1,0 mm
Les corps solides de plus de 1,0 mm

5

Støvsikret
Avskämd mot damm
Staubgeschützt
Dust protected
Protégé contre la poussière

6

Støvtæt
Dammstæt
Staubdicht
Dust-proof
Étanche à la poussière

Andet ciffer
Andra ciffer
Zweite Nummer
Second number
Deuxième chiffre

0

Ikke beskyttet
Ej beskyddad
Nicht geschützt
Not protected
Non protégé

1

Lodret dryppende vand
Lodrätt droppande vatten
Senkrecht tropfendes Wasser
Vertically dripping water
Les chutes verticales de gouttes d'eau

2

Dryppende vand ved en hældning på indtil 15° grader
Droppande vatten, vid en lutning på upp till 15° grader
Tropfendes Wasser bei einer Neigung bis zu 15° Grad
Vertically dripping water at an inclination of 15° degrees
Les chutes d'eau avec inclinaison maximale de 15°

3

Vandsprøjt i en vinkel på indtil 60° grader
Vattenstänk i en vinkel på upp till 60° grader
Spritzwasser in einem Winkel bis zu 60° Grad
Splashes of water at an angle of up to 60° degrees
Les chutes d'eau avec inclinaison maximale de 60°

4

Oversprøjtning
Nedstänkning
Übersprühen
Sprinkling of water
Les projections d'eau

5

Beskyttet mod vandstråler
Beskyddad mot vattenstrålar
Geschützt gegen Wasserstrahlen
Protected against water jets
Protégé contre les jets d'eau

6

Beskyttet mod kraftige bølger
Beskyddad mot kraftiga vågor
Geschützt gegen kräftigen Wellen
Protected against strong waves
Protégé contre les paquets de mer

7

Beskyttet mod følgerne af forbigående nedsenkning i vand
Beskyddad mot följerna av kortvarig nedsänkning i vatten
Geschützt gegen Folgen durch zeitweises Unterwassertauchen
Protected against the effects of temporary immersion in water
Protégé contre les suites d'un plongement occasionnel dans l'eau



LUMEN

(lm) is the measurement unit for lousinous flux.Louminous flux is the total amount of light that the light source submits.



KELVIN

(K) is the colour temperature of the light source- the higher number the colder light.
3000 K = warm white
4000 K = neutral white
6500 K = daylight white

GB - The LED technology is constantly undergoing major development which contributes to continuous arrival of new and better LED bulbs on the market. Nordlux always strives to deliver the latest LED technology to our customers, which is why when purchasing lighting or bulbs, the new bulbs can seem different, with improved colour/light output/design.
*For additional bulb info please go to www.nordlux.com.

DK - LED er til stadighed under en betydelig udviklingsproces, som bevirker, at der med stor hyppighed kommer nye og bedre LED pærer på markedet. Nordlux bestræber sig på altid at levere den nyeste LED teknik til vores kunder, hvorfor man ved genkøb af lamper og ved tilkøb af pærer kan opleve, at de nye pærer har anderledes og forbedret farve/lysudbytte/udformning.
*For supplerende pæreoplysninger gå venligst til www.nordlux.com



RA

is the colour rendering that the light source provides.



CANDELA

(cd) is the measurement amount for brightness per angle that is submitted from a light source.

SE - LED är fortfarande under en betydande utvecklingsprocess, som bidrar till att det i snabb takt kommer nya och bättre LED lampor på marknaden. Nordlux strävar efter att leverera den senaste LED-tekniken till sina kunder, därför kan man vid återköp eller vid köp av nya lampor uppleva att de nya lamporna har en annorlunda och förbättrad färg/ljusflöde/utformning.
*För ytterligare information angående ljuskälla vänligen gå till www.nordlux.com

FR - LED est constamment en développement important, ce qui a pour effet d'amener très fréquemment de nouvelles ampoules LED améliorées sur le marché. Nordlux s'efforce de toujours fournir la dernière technologie LED à nos clients ; c'est pourquoi, lorsque vous rachetez des lampes et acquérez des ampoules, vous pouvez trouver que les nouvelles ampoules ont une couleur/une sortie de lumière/un design différents et améliorés.
*Pour plus d'informations concernant l'ampoule merci de visiter www.nordlux.com.

DE - LED unterliegt ständig einem bedeutenden Entwicklungsprozess, durch den mit großer Geschwindigkeit neue und bessere LED-Lampen auf den Markt kommen. Nordlux ist bestrebt, Ihren Kunden immer die neueste LED-Technik anzubieten, wodurch man beim Neukauf von Leuchten und Nachkauf von Leuchtmitteln erleben kann, dass die neuen Leuchtmittel eine andere und verbesserte Farbe, Lichtausbeute und Form haben.
*Für weitere Informationen gehen Sie bitte zu Leuchtmittel www.nordlux.com.

VEDLIGEHOOLDELSE

MAINTENANCE

PFLEGE

UNDERHÅLL

ENTRETIEN

Galvaniseret stål | Meget vejrbestandig. Kan bruges i alle miljøer. Vedligeholdelse: Almindelig aftørring. Nordlux giver 15 års garanti på alle udendørslamper i galvaniseret stål. Denne garanti gælder rustangreb med gennemtæring og er gældende mod fremvisning af købskvittering. Der ydes ingen garanti på dele som er beskadiget ved slidtage eller på fejlbehandling af lamperne.

Kobber | Meget vejrbestandig. Kan bruges i alle miljøer. Vedligeholdelse: Almindelig aftørring. Nordlux giver 15 års garanti på alle udendørslamper i kobber. Denne garanti gælder rustangreb med gennemtæring og er gældende mod fremvisning af købskvittering. Der ydes ingen garanti på dele som er beskadiget ved slidtage eller på fejlbehandling af lamperne.

Plast | Meget vejrbestandig. Kan bruges i alle miljøer. Vedligeholdelse: Almindelig aftørring.

Rustfrit stål | Velegnet til udendørs brug, når undtages aggressive miljøer. Vedligeholdelse: Behandles med syrefri olie inden opsætning med efterfølgende aftørring med blød klud. Denne behandling gentages 3-4 gange om året.

Aluminium | Aluminiumsprodukterne kan opdeles i følgende: Ekstruderet og anodiseret aluminium er meget vejrbestandig og kan bruges i alle miljøer. Vedligeholdelse: Almindelig aftørring. Støbt aluminium i øvrigt er velegnet til udendørs brug, når undtages aggressive miljøer. Vedligeholdelse: Behandles med syrefri olie inden opsætning med efterfølgende aftørring med blød klud. Denne behandling gentages 3-4 gange om året.

Corten | Corten stål er en ståltype der er konstrueret med et indhold af kobber, fosfor, nikkel og chrom i et forhold der gør stålet rusttrægt på en måde, hvor den “ færdige” rustne overflade beskytter stålet mod tæring 6-8 gange bedre end ved “ normalt” rustent stål. Vær opmærksom på eventuel rustafsmitning i hærdeperioden. Hvis stålet nedgraves vil korrosionshastigheden være den samme som for almindeligt stål. Ordet Corten stål kommer af eng. ”CORrosion resistant high TENSile steel”.

Galvanized steel | Very resistant to weather. Can be placed in any environment. Maintenance: wipe off at regular intervals. Nordlux offers up to 15 year anti-corrosion warranty on lights in galvanized steel. This guarantee applies to extensive corrosion in the form of holes in the metal caused by rust. The guarantee is subject to presentation of receipt. There is no guarantee on components which have been affected by wear and tear or mistreatment of the lights.

Copper | Very resistant to weather. Can be placed in any environment. Maintenance: wipe off at regular intervals. Nordlux offers up to 15 year warranty on lights in copper. This guarantee applies to extensive corrosion in the form of holes in the metal caused by rust. The guarantee is subject to presentation of receipt. There is no guarantee on components which have been affected by wear and tear or mistreatment of the lights.

Plastic | Very resistant to weather. Can be placed in any environment. Maintenance: wipe off at regular intervals.

Stainless steel | Suitable for outdoor use, except for aggressive environments. Must be treated with acid-free oil prior to mounting. After mounting wipe off the fitting with a dry and soft cloth. This treatment should be repeated 3-4 times a year.

Aluminium | The aluminium products can be divided into two groups: Extruded and anodized aluminium is very resistant to weather and can be placed in any environment. Maintenance: wipe off at regular intervals. Cast aluminium is suitable for outdoor use, except for aggressive environments. Maintenance: must be treated with acid-free oil prior to mounting. After mounting wipe-off the fitting with a dry and soft cloth. This treatment should be repeated 3-4 times a year.

Corten | Corten steel is a type of steel which contains copper, phosphorus, nickel and chrome in a ratio that makes the steel weathering steel so that the “ready” rusty surface protects the steel against corrosion 6-8 times better than the “standard” rusty steel. Be aware of any rust staining in the curing period. If the steel is buried, its corrosion rate will be the same as for standard steel. The word ”Corten” from “Corten steel” originates from ”CORrosion resistant high TENSile steel”.

Verzinkte Leuchten | Sehr wetterbeständig. Überall einsetzbar. Pflege: Normales Reinigen. Nordlux leistet bis zu 15 Jahre Garantie für alle Aussenleuchten in feuerverzinkter Ausführung. Diese Garantie gilt für Rostbildung in Form von Angriff der Metal und gilt nur gegen Quittungsleistung. Nordlux leistet keine Garantie für Ersatzteile, die beschädigt sind durch Abnutzung oder Fehlbehandlung der Leuchten.

Kupfer | Sehr wetterbeständig. Überall einsetzbar. Pflege: Normales Reinigen. Nordlux leistet bis zu 15 Jahre Garantie für alle Aussenleuchten in kupfer. Diese Garantie gilt für Rostbildung in Form von Angriff der Metal und gilt nur gegen Quittungsleistung. Nordlux leistet keine Garantie für Ersatzteile, die beschädigt sind durch Abnutzung oder Fehlbehandlung der Leuchten.

Kunststoff | Sehr wetterbeständig. Überall einsetzbar. Pflege: Normales Reinigen.

Edelstahl | Geeignet für den Außenbereich – jedoch nicht in aggressiver Umgebung. Pflege: Vor Montage muss die Leuchte mit säurefreiem Öl behandelt und mit einem weichen Tuch getrocknet werden. Dieses sollte 3-4 Mal im Jahr wiederholt werden.

Aluminium | Aluminiumleuchten unterscheiden sich wie folgt: Extrudiertes und eloxiertes Aluminium ist sehr wetterbeständig und ist überall einsetzbar. Pflege: Normales Reinigen. Gegossenes Aluminium ist ebenfalls für den Außenbereich geeignet – jedoch nicht in aggressiver Umgebung. Pflege: Vor Montage muss die Leuchte mit säurefreiem Öl behandelt und mit einem weichen Tuch getrocknet werden. Dieses sollte 3-4 Mal im Jahr wiederholt werden.

Corten | Corten Stahl ist ein Stahltyp, der mit Anteilen an Kupfer, Phosphor, Nickel und Chrom in einem Verhältnis hergestellt wird, das den Stahl auf eine Weise rostträge macht, durch die die „fertige“ rostige Oberfläche den Stahl 6 bis 8 mal so gut vor Korrosion schützt als bei normalem rostigen Stahl. Bitte beachten Sie, dass es im Härtungsprozess zu Rostabfärbungen kommen kann. Wenn der Stahl vergraben wird, ist die Korrosionsgeschwindigkeit genau so wie bei normalem Stahl. Das Wort Cortenstahl ist aus dem englischen „CORrosion resistant high TENSile steel” abgeleitet.

Galvaniserat stål | Mycket väderbeständigt. Kan användas i alla miljöer. Underhåll: Normal avtorkning. Nordlux ger 15 års garanti på alla utomhuslampor i galvaniserat stål. Denna garanti gäller rostangrepp som har genomträngt och gäller mot uppvisande av inköpskvitto. Det lämnas ingen garanti på delar som har skadats vid slitage eller av felbehandling av lamporna.

Koppar | Mycket väderbeständigt. Kan användas i alla miljöer. Underhåll: Normal avtorkning.

Plast | Mycket väderbeständigt. Kan användas i alla miljöer. Underhåll: Normal avtorkning.

Rostfritt stål | Lämpligt för utomhusbruk, utom i aggressiva miljöer. Underhåll: Behandlas med syrafri olja och torkas av med en mjuk trasa före uppsättning. Behandlingen upprepas 3-4 gånger om året.

Aluminium | Aluminiumprodukterna kan delas upp i följande typer: Extruderad och anodiserad aluminium är mycket väderbeständig och kan användas i alla miljöer. Underhåll: Normal avtorkning. Övrig gjuten aluminium är lämplig för utomhusbruk, utom i aggressiva miljöer. Underhåll: Behandlas med syrafri olja och torkas av med en mjuk trasa före uppsättning. Behandlingen upprepas 3-4 gånger om året.

Corten | Cortenstål är en ståltyp som är framställd med ett innehåll av koppar, fosfor, nickel och krom i ett förhållande som gör att stålet rostar långsamt och på ett sätt där den ”färdigrostade” ytan skyddar stålet mot mod frätning 6-8 gånger bättre än “vanligt” rostigt stål. Var uppmärksam på eventuell rostavfärgning under härdningsperioden. Om stålet grävs ner kommer korrosionshastigheten att vara densamma som för vanligt stål. Ordet Cortenstål kommer av engelskans ”CORrosion resistant high TENSile steel”.

Acier galvanisé | Très résistant aux intempéries. Peut être utilisé dans tous les environnements. Entretien: séchage général. Les lampes Nordlux en galvanisation bénéficient d’une garantie de 15 ANS à compter de la date d’achat sur le bon d’achat. Le garantie couvre formation de rouille (la surface est entamée) et n’est que si la date d’achat figure sur le bon d’achat. La garantie ne couvre pas le composants, endommagés par l’usure normale ou un emploi abusif.

Cuivre | Très résistant aux intempéries. Peut être utilisé dans tous les environnements. Entretien: séchage général. Les lampes Nordlux en cuivre d’une garantie de 15 ANS à compter de la date d’achat sur le bon d’achat. Le garantie couvre formation de rouille (la surface est entamée) et n’est que si la date d’achat figure sur le bon d’achat. La garantie ne couvre pas le composants, endommagés par l’usure normale ou un emploi abusif.

Matière plastique | Très résistant aux intempéries. Peut être utilisé dans tous les environnements. Entretien : séchage général.

Acier inoxydable | Convient parfaitement pour l'utilisation en plein air, mais à l'abri des environnements agressifs. Entretien : à traiter avec de l'huile exempte d'acides avant l'installation, puis séchage avec un chiffon doux. Ce traitement est répété 3 à 4 fois par an.

Aluminium | Les produits en aluminium peuvent être subdivisés comme suit: L'aluminium extrudé et anodisé est très résistant aux intempéries et peut être utilisé dans tous les environnements. Entretien: séchage général. La fonte d'aluminium convient également pour une utilisation en plein air, mais à l'abri des environnements agressifs. Entretien : à traiter avec de l'huile exempte d'acides avant l'installation, puis séchage avec un chiffon doux. Ce traitement est répété 3 à 4 fois par an.

Corten | L'acier Corten est un acier conçu avec une teneur en cuivre, phosphore, nickel et chrome, dans une proportion qui rend l'acier résistant à la corrosion, d'une façon où le surface « finie » rouillée protège l'acier contre la corrosion 6 à 8 fois mieux que l'acier rouillé « normal ». Merci de faire attention aux tâches rouillées dans la période du trempé! Si l'acier est enfoui, le taux de corrosion doit être le même que pour l'acier ordinaire. Le mot « acier Corten » vient de l'anglais « CORrosion resistant high TENSile steel » (acier résistant à la corrosion à haute résistance).

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Model	Type	Materiale	Color	Number	Ean	Db	Pack unit	Switch	Page
Altus 2700K	Plafond	Plastic, Metal	White	47206001	5701581412682	1975380	3		38
Altus 2700K	Plafond	Plastic, Metal	Grey	47206010	5701581412781	1975381	3		38
Altus 4000K	Plafond	Plastic, Metal	White	47906001	5701581420786	1984114	3		38
Altus 4000K	Plafond	Plastic, Metal	Grey	47906010	5701581420687	1984104	3		38
Ancona LED	Plafond	Metal, Glass	White	25216101	5701581253087	1629147	3		45
Ancona LED	Plafond	Metal, Glass	Brushed steel	25216132	5701581253186	1629148	3		45
Ancona Maxi E27	Plafond	Metal, Glass	White	25316101	5701581278479	1483326	3		45
Ancona Maxi E27	Plafond	Metal, Glass	Brushed steel	25316132	5701581277274	1456141	3		45
Ancona Maxi LED	Plafond	Metal, Glass	White	25246101	5701581253285	1629149	3		45
Ancona Maxi LED	Plafond	Metal, Glass	Brushed steel	25246132	5701581253384	1629150	3		45
Arlington 120	Fixture	Plastic	White	47836101	5701581418387	1975441	6		58
Arlington 150	Fixture	Plastic	White	47846101	5701581418486	1975442	6		59
Arlington 60	Fixture	Plastic	White	47826101	5701581418288	1975440	6		58
Ask 28	Plafond	Aluminium, Plastic	White	45356001	5701581367289	1902397	3		46
Ask 36	Plafond	Aluminium, Plastic	White	45376001	5701581367388	1902398	3		46
Ask 36 Sensor	Plafond	Aluminium, Plastic	White	45386501	5701581367487	1902399	3		46
Ask 41	Plafond	Aluminium, Plastic	White	45396001	5701581367586	1902400	3		47
Baton 3000K	Plafond	Plastic, Metal	White	47216001	5701581412880	1975383	3		39
Baton 3000K	Plafond	Plastic, Metal	Chrome	47216033	5701581412989	1975384	3		39
Baton 4000K	Plafond	Plastic, Metal	White	47916001	5701581420885	1984118	3		39
Baton 4000K	Plafond	Plastic, Metal	Chrome	47916033	5701581420984	1984120	3		39
Birla	Dow	Plastic	White	84950001	5701581373082	1902491	6		26
Boxline 13W	Fixture	Plastic	White	27496101	5701581200371	5273430	3	On fixture	79
Bronx 24 2700K	Plafond	Plastic	White	47246001	5701581413283	1975387	3		32
Bronx 24 4000K	Plafond	Plastic	White	47946001	5701581421080	1984142	3		37
Bronx 29 2700K	Plafond	Plastic	White	47256001	5701581413382	1975388	3		36
Bronx 29 4000K	Plafond	Plastic	White	47956001	5701581421288	1984151	3		37
Bronx 42 2700K	Plafond	Plastic	White	47266001	5701581413481	1975389	3		36
Bronx 42 4000K	Plafond	Plastic	White	47966001	5701581421486	1984161	3		37
Cabinet 2x3W LED	Built In	Metal, Plastic	White	15556101	5701581287877	1483342	3	On fixture	80
Cabinet 3x3W LED	Built In	Metal, Plastic	White	15566101	5701581287976	1483343	3	On fixture	80
Cambio 2W	Built In	Plastic, Metal		79470029	5701581293984	1702296	6		22
Cambio 3-Kit 2W	Built In	Plastic, Metal	White	79440029	5701581341784	1850682	3	On cable	22
Cambio Driver	Accessories	Metal, Plastic	White	79490000	5701581294189	1702298	6	On cable	127
Chamber 5W	Fixture	Plastic	White	84626101	5701581343580	1850674	3	On fixture	79
Chamber 9W	Fixture	Plastic	White	84646101	5701581343788	1850675	3	On fixture	51
Clarkson Round 3-Kit 2700K	Dow	Plastic, Metal	White	47590101	5701581416086	1975417	3		14
Clarkson Round 3-Kit 2700K	Dow	Plastic, Metal	Brushed steel	47590132	5701581416185	1975418	3		14
Clarkson Round 3-Kit 4000K	Dow	Plastic, Metal	White	47880101	5701581421684	1984820	3		15
Clarkson Round 3-Kit 4000K	Dow	Plastic, Metal	Brushed steel	47880132	5701581421585	1984817	3		15
Clarkson Square 3-Kit 2700K	Dow	Plastic, Metal	White	47600101	5701581416284	1975419	3		14
Clarkson Square 3-Kit 2700K	Dow	Plastic, Metal	Brushed steel	47600132	5701581416383	1975420	3		14
Clarkson Square 3-Kit 4000K	Dow	Plastic, Metal	White	47890101	5701581421882	1984823	3		15
Clarkson Square 3-Kit 4000K	Dow	Plastic, Metal	Brushed steel	47890132	5701581421783	1984821	3		15
Clearline 2x18W	Fixture	Plastic, Metal	White	27106101	5701581308060	5226253	3		70
Clyde 15 2700K	Dow	Plastic	White	47510101	5701581414785	1975403	3		10

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Clyde 15 4000K	Dow	Plastic	White	47660101	5701581421981	1984827	3		11
Clyde 8 2700K	Dow	Plastic	White	47500101	5701581414686	1975402	3		9
Clyde 8 4000K	Dow	Plastic	White	47650101	5701581422087	1984829	3		11
Cover	Plafond	Acrylic, Metal	White	79196001	5701581278189	1694087	3		49
Decoline 21W	Fixture	Metal, Plastic	Aluminium	27526101	5701581200579	5273432	3	On fixture	71
Desi 22	Plafond	Aluminium, Plastic	Black	77636003	5701581250888	1624387	3		55
Desi 28	Plafond	Aluminium, Plastic	Black	77646003	5701581250987	1624388	3		55
Dimmer 35-500W	Accessories		White	531556	7057385315567	1911907	12		127
Douglas 31 3000K	Plafond	Plastic, Metal	White	47226001	5701581413085	1975385	3		32
Douglas 31 4000K	Plafond	Plastic, Metal	White	47926001	5701581422186	1984834	3		32
Douglas 43 3000K	Plafond	Plastic, Metal	White	47236001	5701581413184	1975386	3		33
Douglas 43 4000K	Plafond	Plastic, Metal	White	47936001	5701581422285	1984836	3		33
E14 1,2W	Bulb	Glass		1502870	5701581393486	1952756	12		104
E14 1,2W	Bulb	Glass		1502970	5701581393585	1952755	12		106
E14 2,1W	Bulb	Glass		1502170	5701581392786	1952802	12		103
E14 2,1W	Bulb	Glass		1502370	5701581392984	1952759	12		104
E14 2,1W	Bulb	Glass		1502770	5701581393387	1952757	12		104
E14 2,1W Dim	Bulb	Glass		1501770	5701581392380	1952801	12		100
E14 2,1W Dim	Bulb	Glass		1501970	5701581392588	1952758	12		102
E14 3,6W	Bulb	Plastic		1500470	5701581391086	1952807	12		105
E14 4,8W Dim	Bulb	Glass		1501870	5701581392489	1952810	12		102
E14 4,8W Dim	Bulb	Glass		1502070	5701581392687	1952809	12		103
E14 4,8W Dim	Bulb	Glass		1502270	5701581392885	1952811	12		103
E14 4,8W Dim	Bulb	Glass		1502470	5701581393080	1952808	12		105
E14 6W Dim	Bulb	Glass		1500570	5701581391185	1952812	12		105
E27 1,7W	Bulb	Glass		1503070	5701581393684	1952813	12		106
E27 1,7W	Bulb	Glass		1503370	5701581393981	1952814	6		106
E27 1,7W	Bulb	Glass		1503470	5701581394087	1952815	6		107
E27 2,8W	Bulb	Glass		1503170	5701581393783	1952816	12		107
E27 2,8W	Bulb	Glass		1503270	5701581393882	1952818	6		107
E27 2,8W	Bulb	Glass		1503570	5701581394186	1952817	6		108
E27 4,4W	Bulb	Glass		1501270	5701581391888	1952820	12		112
E27 4,4W	Bulb	Glass		1501470	5701581392083	1952819	12		112
E27 4,4W	Bulb	Glass		1503670	5701581394285	1952821	6		108
E27 4,8W Dim	Bulb	Glass		1502570	5701581393189	1952822	12		113
E27 5,3W	Bulb	Plastic		1500170	5701581390782	1952824	12		110
E27 5,5W Twilight	Bulb	Plastic		1500370	5701581390980	1952825	12		111
E27 7,7W Dim	Bulb	Glass		1503870	5701581394483	1952827	6		108
E27 7,7W Dim	Bulb	Glass		1503970	5701581394582	1952826	6		109
E27 7W Twilight	Bulb	Glass		1504070	5701581394681	1952828	12		111
E27 8,3W Dim	Bulb	Glass		1501570	5701581392182	1952829	12		115
E27 8,3W Dim	Bulb	Glass		1503770	5701581394384	1952831	6		109
E27 8,7W Dim	Bulb	Plastic		1500270	5701581390881	1952833	12		110
E27 8,8W Dim	Bulb	Glass		1501370	5701581391987	1952830	12		115
E27 Avra Air 4W Dim	Bulb	Glass		1433070	5701581366589	1902322	6		119
E27 Avra Air 4W Dim	Bulb	Glass		1434070	5701581366688	1902323	6		119

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E27 Avra Bamboo 2W	Bulb	Glass		1427070	5701581365988	1902315	6		117
E27 Avra Common 4W Dim	Bulb	Glass		1435070	5701581366787	1902324	6		118
E27 Avra Common 4W Dim	Bulb	Glass		1436070	5701581366886	1902325	6		118
E27 Avra Dent 2W	Bulb	Glass		1429070	5701581366183	1902317	6		117
E27 Avra Diamond 2W	Bulb	Glass		1423070	5701581344785	1850715	6		119
E27 Avra Nut 2W	Bulb	Glass		1430070	5701581366282	1902319	6		118
E27 Avra Square 2W	Bulb	Glass		1428070	5701581366084	1902316	6		117
E27 Avra Stripes 2W	Bulb	Glass	Clear	1421070	5701581344587	1850711	6		116
E27 Avra Stripes 2W	Bulb	Glass		1422070	5701581344686	1850713	6		116
E27 Avra Stripes 2W	Bulb	Glass		1426070	5701581365889	1902314	6		116
E27 Avra Top Brass 2W	Bulb	Glass		1431070	5701581366381	1902320	6		120
E27 Avra Top Silver 2W	Bulb	Glass		1432070	5701581366480	1902321	6		120
E27 Filament 7W Dim	Bulb	Glass		1425070	5701581346888	1850719	6		120
E27 Top Mirror 4,8W Dim	Bulb	Glass		1502670	5701581393288	1952823	12		113
E27 Top Mirror 8,3W Dim	Bulb	Glass		1501670	5701581392281	1952832	12		115
Elkton 14	Dow	Plastic	White	47530101	5701581414983	1975405	3		9
Elkton 8	Dow	Plastic	White	47520101	5701581414884	1975404	3		9
Ellis	Fixture	Plastic	White	47706101	5701581417083	1975428	6		67
Fallon	Built In	Metal, Plastic	White	47540101	5701581415089	1975406	3		13
Fallon	Built In	Metal, Plastic	Brushed steel	47540132	5701581415188	1975407	3		13
Fallon	Built In	Metal, Plastic	White	47550101	5701581415287	1975408	3		13
Fallon	Built In	Metal, Plastic	Brushed steel	47550132	5701581415386	1975409	3		13
Focus	Ground	Metal, Glass	Brushed steel	874317	7057388743176	1912826	3		96
Fox Trafo 20-105W	Accessories	Plastic	White	12351101	5701581004993	5855330	3		127
Freja 3-Kit	Dow	Metal, Plastic	White	54210101	5701581335189	1836673	3		21
Fremont 1-Kit 2700K	Dow	Plastic, Metal	White	47570101	5701581415584	1975411	3		16
Fremont 1-Kit 2700K	Dow	Plastic, Metal	Black	47570103	5701581415683	1975412	3		16
Fremont 1-Kit 2700K	Dow	Plastic, Metal	Brushed steel	47570132	5701581415782	1975413	3		16
Fremont 1-Kit 4000K	Dow	Plastic, Metal	White	47860101	5701581422483	1984842	3		16
Fremont 1-Kit 4000K	Dow	Plastic, Metal	Black	47860103	5701581422582	1984845	3		16
Fremont 1-Kit 4000K	Dow	Plastic, Metal	Brushed steel	47860132	5701581422384	1984838	3		16
Fremont 3-Kit 2700K	Dow	Plastic, Metal	White	47580101	5701581420489	1976423	3		17
Fremont 3-Kit 2700K	Dow	Plastic, Metal	Black	47580103	5701581415881	1975414	3		17
Fremont 3-Kit 2700K	Dow	Plastic, Metal	Brushed steel	47580132	5701581415980	1975415	3		17
Fremont 3-Kit 4000K	Dow	Plastic, Metal	White	47870101	5701581422780	1984854	3		17
Fremont 3-Kit 4000K	Dow	Plastic, Metal	Black	47870103	5701581422889	1984856	3		17
Fremont 3-Kit 4000K	Dow	Plastic, Metal	Brushed steel	47870132	5701581422681	1984853	3		17
Frisbee	Plafond	Glass, Aluminium	White	25266001	5701581186989	5855325	6		53
Frisbee	Plafond	Glass, Aluminium	Aluminium	25266029	5701581187986	5855324	6		53
Funk 13W	Bulb	Glass		75480070	5701581288270	1484135	6		121
Funk 18W	Bulb	Glass		75490070	5701581288379	1484136	6		121
G4 1,4W	Bulb	Plastic		1501070	5701581391680	1952834	12		126
G9 3,4W	Bulb	Plastic		1501170	5701581391789	1952835	12		126
Geyer	Built In	Metal, Plastic	White	76806001	5701581218789	1544316	6		23
GU10 4,9W Dim	Bulb	Plastic		1500870	5701581391482	1952836	12		100
GU10 4W	Bulb	Glass, Plastic		1500670	5701581391284	1952837	12		100
GU10 5,5W Dim	Bulb	Glass, Plastic		1500770	5701581391383	1952838	12		100

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GU10 6,7W Dim	Bulb	Plastic		1500970	5701581391581	1952839	12		101
LED STRIP	Rail	Silicone, Plastic		47970000	5701581443587	1991550	6		80
LED STRIP	Rail	Silicone, Plastic		47980000	5701581443686	1991551	6		81
Leroy 2700K	Plafond	Plastic	White	47560101	5701581415485	1975410	3		44
Leroy 4000K	Plafond	Plastic	White	47680101	5701581422988	1984858	3		44
Link 1M	Rail	Metal	White	79079901	5701581273382	1684520	3		86
Link 1M	Rail	Metal	Black	79079903	5701581356382	1883555	3		86
Link 2M	Rail	Metal	White	79089901	5701581273481	1684523	3		87
Link 2M	Rail	Metal	Black	79089903	5701581356580	1883557	3		87
Link Adaptor	Rail	Plastic	White	79069901	5701581273283	1684515	6		91
Link Adaptor	Rail	Plastic	Black	79069903	5701581356986	1883561	6		91
Link Bendy	Rail	Silicone, Metal	White	86179901	5701581358287	1884977	3		89
Link Connect	Rail	Plastic	White	79059901	5701581273184	1684514	6		91
Link Connect	Rail	Plastic	Black	79059903	5701581356788	1883559	6		91
Link Connect Turnable	Rail	Plastic	White	79029901	5701581357082	1883562	6		93
Link Connect Turnable	Rail	Plastic	Black	79029903	5701581357181	1883563	6		93
Link Double Adaptor	Rail	Plastic	White	79049901	5701581357488	1883566	3		93
Link Double Adaptor	Rail	Plastic	Black	79049903	5701581357587	1883567	3		93
Link Explore	Rail	Metal, Plastic	White	86189901	5701581373587	1902367	6		91
Link Explore	Rail	Metal, Plastic	Black	86189903	5701581373686	1902368	6		91
Link Fez	Rail	Aluminium, Metal	White	86169901	5701581358089	1884975	3		89
Link Opposite Adaptor	Rail	Plastic	White	79039901	5701581357280	1883564	3		93
Link Opposite Adaptor	Rail	Plastic	Black	79039903	5701581357389	1883565	3		93
Link Single	Rail	Metal, Plastic	White	86109901	5701581357686	1883568	6		88
Link Single	Rail	Metal, Plastic	Black	86109903	5701581373280	1902478	6		88
Link Sleeky	Rail	Aluminium, Plastic	White	86159901	5701581357884	1884973	3		89
Link Spot	Rail	Metal, Plastic	White	86119901	5701581373389	1902479	3		88
Link Spot	Rail	Metal, Plastic	White	86129901	5701581373488	1902480	3		88
Link T-Connector Left	Rail	Plastic, Metal	White	86069901	5701581402287	1963941	6		92
Link T-Connector Left	Rail	Plastic, Metal	Black	86069903	5701581402386	1963943	6		92
Link T-Connector Right	Rail	Plastic, Metal	White	86059901	5701581402089	1963935	6		92
Link T-Connector Right	Rail	Plastic, Metal	Black	86059903	5701581402188	1963937	6		92
Link X-Connector	Rail	Plastic, Metal	White	86079901	5701581402485	1963944	6		92
Link X-Connector	Rail	Plastic, Metal	Black	86079903	5701581402584	1963945	6		92
Lismore 4-KIT	Built In	Plastic	Chrome	76730001	5701581210684	1543943	3	On cable	23
Mani 25	Plafond	Metal, Plastic		45606001	5701581367784	1902401	6		47
Mani 32	Plafond	Metal, Plastic		45616001	5701581367883	1902403	6		47
Melo 28	Plafond	Plastic, Metal	White	77656001	5701581251083	1624389	3		48
Melo 34	Plafond	Plastic, Metal	White	63246001	5701581240889	1591865	3		48
Melo 34 Sensor	Plafond	Plastic, Metal	White	78866001	5701581273788	1684529	3		48
Melo 40	Plafond	Plastic, Metal	White	77666001	5701581251182	1624390	3		49
Mercur 3-Kit LED	Built In	Metal, Glass	White	76930101	5701581231788	1554137	3		21
Mercur 3-Kit LED	Built In	Metal, Glass	Brushed steel	76930132	5701581231887	1554138	3		21
Mini Down	Dow	Plastic, Glass	White	15679901	5701581324985	1848079	6		21
Mini Down	Dow	Plastic, Glass	Grey	15679929	5701581325081	1848108	6		21
Mixit	Dow	Plastic, Metal	Brushed steel	71820132	5701581264779	1392850	3		28
Mixit & Pro Ring	Accessories	Plastic	White	71870000	5701581317482	1797432	6		29

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Mixit Prime	Dow	Plastic, Aluminium	White	71800101	5701581400184	1958119	3		28
Mixit Prime	Dow	Aluminium, Plastic	Brushed steel	71800132	5701581400283	1958118	3		28
Mixit Pro	Dow	Plastic, Metal	White	71810101	5701581295186	1703669	3		28
Mixit Pro	Dow	Plastic, Metal	Brushed steel	71810132	5701581279681	1703668	3		28
Nimba 3M RGB	Built In	Metal, Rubber	White	79560000	5701581294387	1702300	3	On cable	81
Nimba 5M	Built In	Metal, Rubber	White	79570000	5701581294486	1702301	3	On cable	81
Nota	Built In	Metal	White	77750101	5701581252189	1624406	3		23
Oakland 120 22W	Fixture	Plastic	White	47736101	5701581417380	1975431	6		61
Oakland 120 43W	Fixture	Plastic	White	47746101	5701581417489	1975432	6		61
Oakland 150 30W	Fixture	Plastic	White	47756101	5701581417588	1975433	6		62
Oakland 150 60W	Fixture	Plastic	White	47766101	5701581417687	1975434	6		63
Oakland 60 11W	Fixture	Plastic	White	47716101	5701581417182	1975429	6		60
Oakland 60 22W	Fixture	Plastic	White	47726101	5701581417281	1975430	6		60
Palma 12	Dow	Metal, Plastic	White	83500001	5701581304987	1761154	3		18
Palma 14	Dow	Metal, Plastic	White	83510001	5701581305083	1761155	3		18
Palma 18	Dow	Metal, Plastic	White	83520001	5701581305182	1761156	3		18
Pato	Ground	Metal, Glass	Stainless steel	83830034	5701581307780	1761408	3		96
Pato	Ground	Metal, Glass	Stainless steel	83840034	5701581307889	1761410	3		96
Petri	Plafond	Glass, Metal	White	92746001	5708839013332	5692985	3		52
Pipe 12W	Built In	Plastic, Plastic		79260029	5701581284289	1699296	3	On cable	82
Pipe 6W	Built In	Plastic, Plastic		79250029	5701581284180	1699295	3	On cable	82
Pipe corner	Built In	Plastic, Metal	Grey	79280010	5701581284487	1699299	6		83
Pipe straight	Built In	Plastic, Metal	Grey	79270010	5701581284388	1699298	6		83
Planura 2700K 18W	Plafond	Plastic	White	47276001	5701581443181	1991444	3		43
Planura 2700K 22W	Plafond	Plastic	White	47286001	5701581443280	1991446	3		43
Planura 4000K 18W	Plafond	Plastic	White	47156001	5701581442986	1991440	3		42
Planura 4000K 22W	Plafond	Plastic	White	47166001	5701581443082	1991442	3		42
Recess 3-Kit	Dow	Metal	White	84650001	5701581343887	1850723	3		26
Recess 3-Kit	Dow	Metal	Brushed steel	84650032	5701581343986	1850725	3		26
Renton 110	Fixture	Plastic	White	47806101	5701581418080	1975438	6		65
Renton 150	Fixture	Plastic	White	47816101	5701581418189	1975439	6		66
Renton 30	Fixture	Plastic	White	47776101	5701581417786	1975435	6		64
Renton 55	Fixture	Plastic	White	47786101	5701581417885	1975436	6		64
Renton 90	Fixture	Plastic	White	47796101	5701581417984	1975437	6		65
Roar	Dow	Plastic	White	84960001	5701581373181	1902496	6		26
Rogue 3-Kit	Dow	Metal, Plastic	White	84630001	5701581343689	1850685	3	On cable	22
Salsa 27	Plafond	Plastic, Metal	White	77686001	5701581253681	1629153	3		52
Salsa 34	Plafond	Plastic, Metal	White	77696001	5701581253780	1629154	3		52
Spinner	Plafond	Metal, Glass	White	25416001	5701581972957	8578130	3		53
Spinner	Plafond	Metal, Glass	Brushed steel	25416032	5701581251472	1337868	3		53
Standard	Plafond	Glass, Metal	White	25326001	5701581027039	5788103	3		51
T8 18W	Bulb	Glass	White	1270070	5701581208773	5342122	12		101
T8 36W	Bulb	Glass	White	1271070	5701581208872	5342123	12		101
Teton	Plafond	Metal, Plastic	Black	84136003	5701581342286	1850701	3		55
Tilos Effect 1-Kit	Ground	Stainless Steel, Glass	Stainless steel	96400034	5701581214972	5384907	3		95
Tilos Round 3-Kit	Ground	Stainless Steel, Glass	Stainless steel	96430034	5701581002074	5237371	3		95
Tip	Dow	Metal	Galvanized	20299931	5701581326682	1827935	3		29

Model	Type	Materiale	Color	Number	Ean	Db	Pack unit	Switch	Page
Trenton	Fixture	Plastic, Metal	White	47856101	5701581418585	1975443	3		70
Trio 45	Plafond	Plastic	White	3001601	5701581149885	3791571	6	On cable	53
Triton 3-kit	Dow	Metal	White	54540101	5701581319486	1817608	6		19
Triton 3-Kit	Dow	Metal	Brushed steel	54540132	5701581319684	1817610	6		19
Triton 3-Kit LED COB Dim	Dow	Metal	White	78840001	5701581276086	1693273	3		19
Triton 3-Kit LED COB Dim	Dow	Metal	Brushed steel	78840032	5701581276185	1693275	3		19
Triton 3-Kit LED SMD	Dow	Metal	White	54360101	5701581243286	1618654	6		19
Triton 3-Kit LED SMD	Dow	Metal	Brushed steel	54360132	5701581243385	1618656	6		19
Ufo	Plafond	Glass, Metal	White	25576000	5701581047037	5788051	3		51
Ufo Maxi	Plafond	Glass, Metal	White	25626001	5701581064041	5058937	3		51
Une 1-Kit	Ground	Plastic, Stainless Steel	Stainless steel	45410034	5701581374584	1910006	6		97
Une 6-Kit	Ground	Plastic, Stainless Steel	Stainless steel	45420034	5701581374683	1910011	3		97
Viking Big Munin 3-kit	Rail	Metal, Plastic	White	359531	7057383595312	1922176	3		19
Wiz E14 7W	Bulb	Aluminium, Plastic		WZ0134081	5420060420634		4		122
Wiz E27 11W	Bulb	Aluminium, Plastic		WZ0126071	5420060420566		4		122
Wiz E27 11W 2-PACK	Bulb	Aluminium, Plastic	White	WZ0126072	5420060420603		4		122
Wiz E27 RGB 11,5W	Bulb			WZ0126081	5420060420641		4		123
Wiz E27 RGB 11,5W 2-PACK	Bulb			WZ0126082	5420060420689		4	Incl. remote	123
Wiz GU10 6,5W	Bulb	Aluminium, Plastic		WZ0195071	5420060420542		4		124
Wiz GU10 RGB 6,5W	Bulb	Aluminium, Plastic		WZ0195081	5420060420627		4		124
Wiz Remote	Accessories	Plastic		WZ0022181	5420060420702		6		123
Wiz Spirit	Table	Glass, Aluminium	White	WZ611009	5420060420993		4		125
Works 18W LED	Fixture	Metal, Plastic	White	27196101	5701581339682	1850768	3		76
Works 9W LED	Fixture	Metal, Plastic	White	27186101	5701581339583	1850767	3		76
Works IP65 1x18W	Fixture	Plastic	Grey	27306101	5701581194076	5273220	6		75
Works IP65 1X18W LED	Fixture	Plastic, Metal	Grey	27396101	5701581322585	1824329	6		73
Works IP65 1x36W	Fixture	Plastic	Grey	27316101	5701581195073	5273221	6		75
Works IP65 1X9W LED	Fixture	Plastic, Metal	Grey	27386101	5701581322486	1824326	6		72
Works IP65 2x18W	Fixture	Plastic	Grey	27326101	5701581196070	5273222	3		78
Works IP65 2x18W LED	Fixture	Plastic	White	27596101	5701581340084	1853176	6		73
Works IP65 2x36W	Fixture	Plastic	Grey	27336101	5701581197077	5273223	3		78
Works IP65 2x9W LED	Fixture	Plastic	Grey	27586101	5701581339989	1853172	6		72
Works Standard 18W	Fixture	Metal, Plastic	Grey	27266101	5701581192072	5273218	6		77
Works Standard 36W	Fixture	Metal, Plastic	Grey	27276101	5701581193079	5273219	6		77

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