



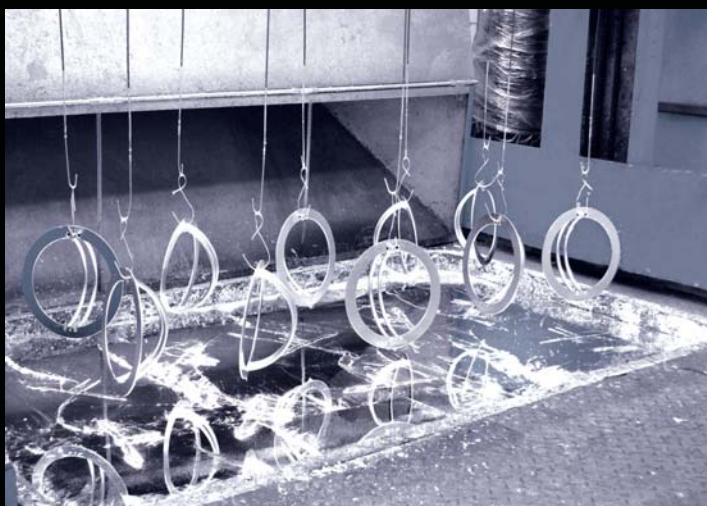
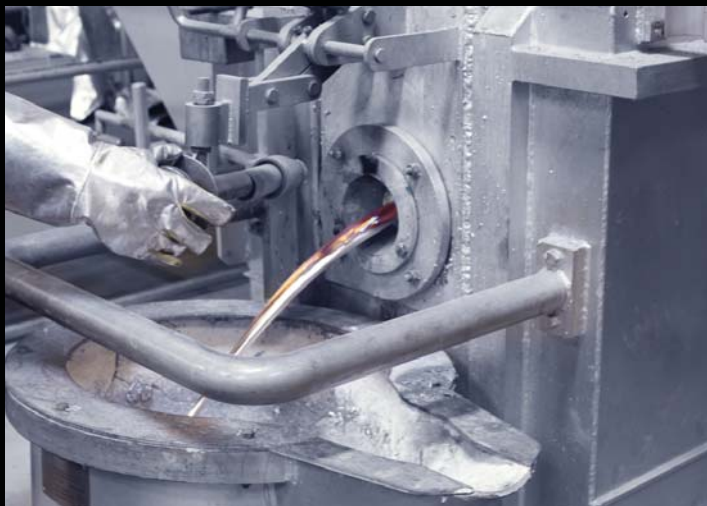


NORLYS is a Scandinavian company with a 50 years history in the professional lighting business. We offer one of the largest product ranges in decorative outdoor lighting and we deliver highest quality all over the world.

No secret: our quality comes from the choice of excellent raw-material in combination with a perfectly controlled production process. All our products are made in Europe in our own ISO 9001 certified factory. On a surface of more than 15000m² we use most modern machines and equipment. Steady investment keeps us on the top of the industrial process. A good example is our foundry, one of the most modern installations in Europe.

When we cannot do it alone, we carefully choose our partners. This is especially important in the field of LED technology. We use the best LED quality from the very best suppliers. No compromise allowed!

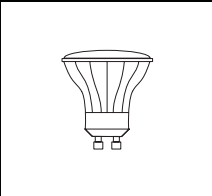
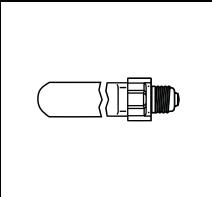
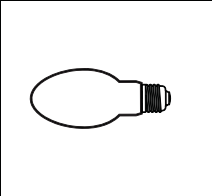
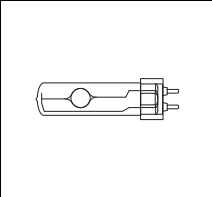
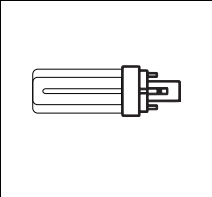
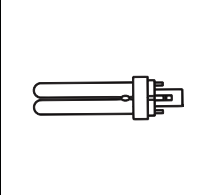
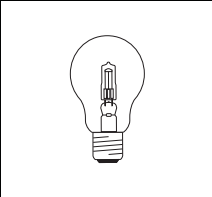
Good design, large choice, excellent quality: indeed that's what our customers appreciate! In this world of quick exchange it is equally important to work on high delivery-speed. This is why we have several very large warehouses with thousands of finished products ready to be shipped. If something is not already in stock, we produce within days.



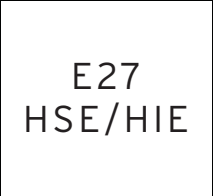
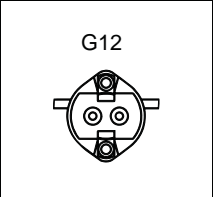
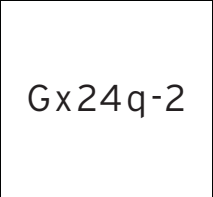
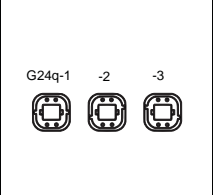
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LIGHT SOURCE / SOCKET

LIGHT SOURCE



SOCKET



NORLYS offers a large variety of lamp options. Please refer to the concerned product page for details. The large majority of our products is delivered without lamp.

Many fixtures are equipped with E27 lampholder. Please see below for equivalents between GLS and halogen lamps to be used. For example if a 60W incandescent lamp is recommended, you can use halogen lamps up to 46W. Alternatively you might use fluo compact lamps with integrated ballast or LED retrofit lamps for E27 lampholder. Do not hesitate to contact us for advice.

HALOGEN		GLS
30W	<=>	40W
46W	<=>	60W
57W	<=>	75W
77W	<=>	100W

In some exceptional cases our products are delivered with LED bulb(s). Originally this has been done to make sure that the right lamp is being used in the concerned fixture. In other cases it simply makes installation easier (see RENA inground fixtures).

Finally, you will as well find a large number of products with LED module. LED modules allow better cooling and optimized control of the light output. Certain fixtures use more than one module and in the case of VISBY for example, each module can be driven separately. As a result you have a fixture allowing many different applications (twilight detector, movement detector, different light output in function to your needs). LED modules are a good solution to save energy and to decrease maintenance cost over the time.

Color temperatures (Kelvin)



Look for LED products: See the green house



COLOR

COLOR CHART

Important: Each product number in the catalogue are specified with a standard color.

Other colours by request.



ALUMINIUM, RAL 9006



GRAPHITE, RAL 7016



WHITE, RAL 9003



GALVANIZED STEEL



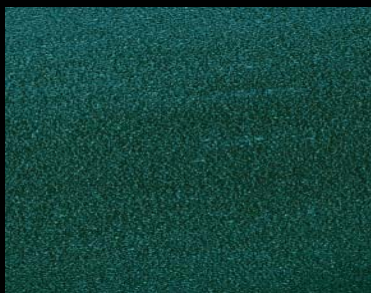
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BLACK, RAL 9005



STAINLESS STEEL



BLACK/GREEN



BLACK/COPPER



BLACK/SILVER



BLACK/GOLD

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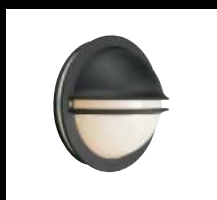
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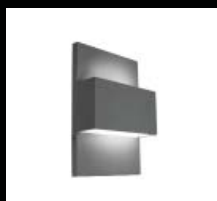
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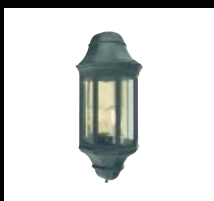
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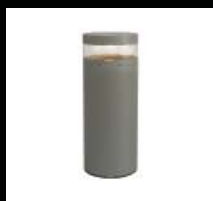
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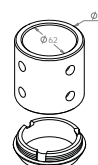
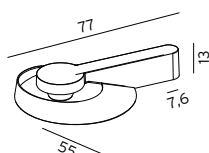
SUNNFJORD



ART. 1507 & 1508



ART. 1505 & 1506



SUNNFJORD

IP65, class I
Ideally suited for use in communal areas such as car parks and walkways, Sunnfjord is a powder coated aluminium head.

For use on poles with 76mm external diameter at top.

See also poles for use with Sunnfjord on p. 14

Art. 1505
150W HIT, G12
Frosted lens
Aluminium, 1505AL
Graphite, 1505GR

Art. 1506
70W HIT, G12
Frosted lens
Aluminium, 1506AL
Graphite, 1506GR

Art. 1507
43W LED
Frosted lens.
Aluminium, 1507AL
Graphite, 1507GR

LED module *
- 43W LED
- 6000 lumen
- Up to 60 000h
- Warm white, 4000K
- Replaceable LED module

Art. 1508
33,5W LED
Frosted lens.
Aluminium, 1508AL
Graphite, 1508GR

LED module *
- 33,5W LED
- 4400 lumen
- Up to 60 000h
- Warm white, 4000K
- Replaceable LED module

Accessories
Art. 1509
Adapter for 76/60mm
Aluminium, 1509AL
Graphite, 1509GR

Suitable to use with poles \varnothing 60mm

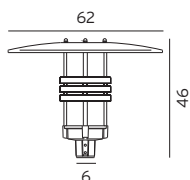
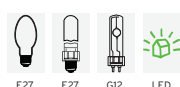
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* Design and technical details: The characteristics of the models mentioned are not binding. Norlys reserves itself the right to change them without notice and without obligation of communication in according to its own technical constructive requirements and/or to improve the products.





VISBY



VISBY

IP65, class I
Ideally suited for use in communal areas such as car parks and walkways, Visby is a powder coated aluminium head fitted with a UV resistant polycarbonate lens.

For use on poles with 60mm external diameter at top.

See also poles for use with Visby on p. 14

Art. 564

Sodium 50W, HSE, E27 / Metal Halide HIE.
Aluminium, 564AL
Graphite, 564GR
White, 564W

Art. 566

Sodium 70W, HSE, E27 / Metal Halide HIE.
Aluminium, 566AL
Graphite, 566GR
White, 566W

Art. 567

Sodium 50-70W, HSE, E27 / Metal Halide HIE.
Aluminium, 567AL
Graphite, 567GR
White, 567W

Art. 569

150W HIT, G12
Aluminium, 569AL
Graphite, 569GR
White, 569W

Art. 575

70W HIT, G12
Aluminium, 575AL
Graphite, 575GR
White, 575W

Art. 576

42,7W + 27,8W LED
Aluminium, 576AL
Graphite, 576GR
White, 576W

LED module*
- 42,7W LED (up)
- 3000 lm
- Warm white, 3000°K
- Up to 50 000h
- 27,8W LED (down)
- 2000 lm
- Warm white, 3000K
- Up to 50 000h

Art. 577

42,7W LED
Aluminium, 577AL
Graphite, 577GR
White, 577W

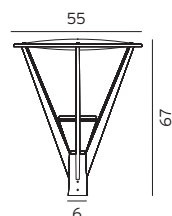
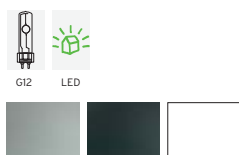
LED module*
- 42,7W LED (up)
- 3000 lm
- Warm white, 3000K
- Up to 50 000h



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* Design and technical details: The characteristics of the models mentioned are not binding. Norlys reserves itself the right to change them without notice and without obligation of communication in according to its own technical constructive requirements and/or to improve the products.

NICE



NICE

IP65, class I
Ideally suited for use in communal areas such as car parks and walkways. Powder coated aluminium head.

For use on poles with 60mm external diameter at top.

See also poles for use with Visby on p. 14

Art. 770

HIT 70W CDM-T, G12
Aluminium, 770AL
Graphite, 770GR
White, 770W


Art. 772

HIT 150W CDM-T, G12
Aluminium, 772AL
Graphite, 772GR
White, 772W

Art. 774

HIT 35W CDM-T, G12
Aluminium, 774AL
Graphite, 774GR
White, 774W

Art. 777

43W LED 
Aluminium, 777AL
Graphite, 777GR
White, 777W

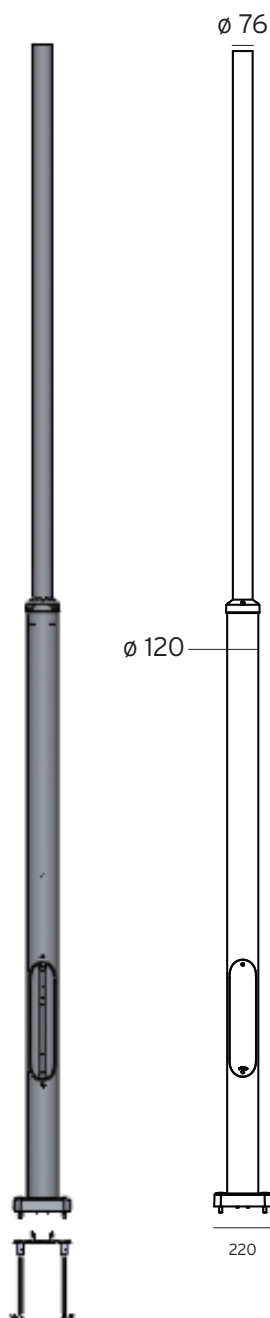
LED module
- 43W LED
- 4950 lm
- Warm white, 3000K
- Up to 50 000h

For photometric data contact supplier or log on to www.norlys.com

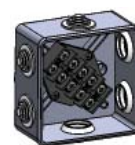
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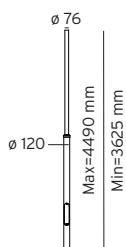
TELESCOPIC POLE



ART. 7661



ART. 7662



POLE

For use with products VISBY, SUNNFJORD, NICE and KOSTER.

Ideally suited for use in communal areas such as car parks and walkways.

The pole is telescopic and can be adjusted from: Minimum 3625mm to maximum 4490mm. Top tube $\varnothing 76$ mm.

Art. 3005

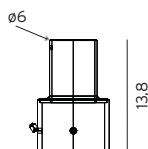
Included service door + anchors

Art. 3006

Included service door + anchors + art 7661

Art. 3007

Included service door + anchors + Art 7662, EK 480

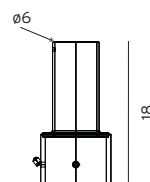


Accessories

Art. 7660

Adapter for 76/60mm (short version)

* Must be used with **VISBY and KOSTER** Art. 727, 729, 1913 head $\varnothing 60$ mm



Accessories

Art. 7665

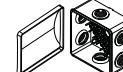
Adapter for 76/60mm (long version)

* Must be used with **NICE** head $\varnothing 60$ mm

ART. 7662



ART. 7661



Accessories

Art. 7661

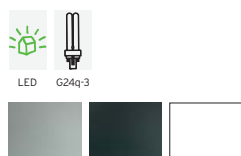
Electric box for pole 3006

Art. 7662

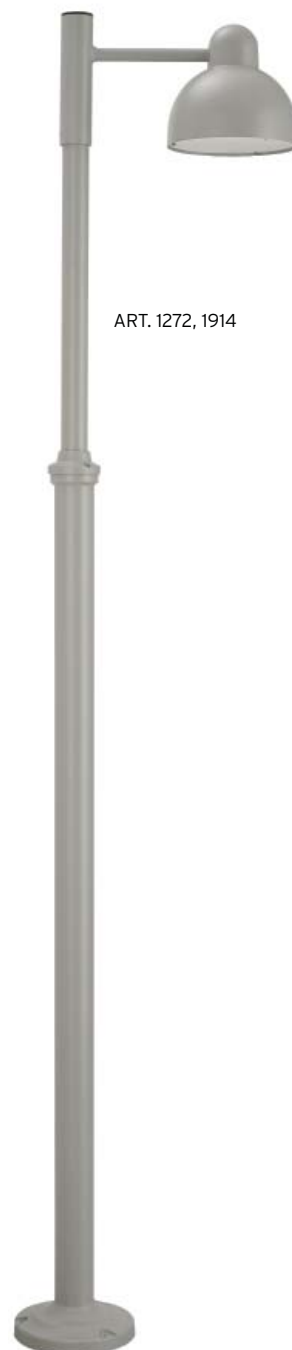
Electric box for pole 3007 (EK 480 G1S-2D)



KOSTER

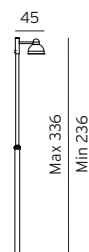
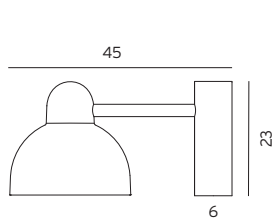


ART. 727, 729, 1913



ART. 1272, 1914

KOSTER FAMILY →



KOSTER LAMP HEAD

IP54, Class I
Ideally suited for use in communal areas such as car parks and walkways, Koster is a powder coated aluminium head supplied with optical structure polycarbonate lens.
Art. 727, 729 and 1913: For use on poles with 60mm external diameter at top.
See also poles for use with Koster on p. 14

Art. 727
26W, G24q-3, HF
Aluminium, 727AL
Graphite, 727GR
White, 727W

Art. 729
12W LED
Aluminium, 729AL
Graphite, 729GR
White, 729W
LED version *
- 12W LED
- 1100 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

Art. 1913
27,8W LED
Aluminium, 1913AL
Graphite, 1913GR
White, 1913W

LED version *
- 27,8W LED
- 2000 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

KOSTER TELESCOPIC POLE

IP54, class I
Ideally suited for use in communal areas such as car parks and walkways, Powder coated aluminium.
Optical structure polycarbonate lens.
Pole and head included.
Accessories for 1272 and 1914
Art. 405
Concreting anchor
Art. 406
Anchoring support

Art. 1272
12W LED
Aluminium, 1272AL
Graphite, 1272GR
White, 1272W

LED version *
- 12W LED
- 1100 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

Art. 1914
27,8W LED
Aluminium, 1914AL
Graphite, 1914GR
White, 1914W

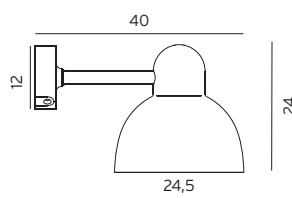
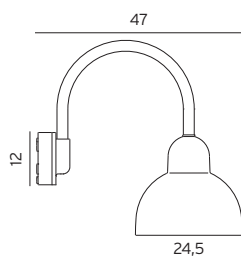
LED version *
- 27,8W LED
- 2000 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

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KOSTER



KOSTER
Powder coated aluminium wall light supplied with optical structure polycarbonate lens. IP54

Accessories
Art. 158
Corner bracket for Koster wall models. Aluminium, 158AL Graphite, 158GR White, 158W

Art. 720
77W Halo. max, class II. Aluminium, 720AL Graphite, 720GR White, 720W

Art. 723
26W, G24q-3, HF, class I. Aluminium, 723AL Graphite, 723GR White, 723W

Art. 721
12W LED class I. Aluminium, 721AL Graphite, 721GR White, 721W

LED version*
- 12W LED
- 1100 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

Art. 1911
27,8W LED class I. Aluminium, 1911AL Graphite, 1911GR White, 1911W

LED version*
- 27,8W LED
- 2000 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

Art. 724
77W Halo. max, class I. Aluminium, 724AL Graphite, 724GR White, 724W

Art. 728
26W, G24q-3, HF, class I Aluminium, 728AL Graphite, 728GR White, 728W

Art. 725
12W LED class I. Aluminium, 725AL Graphite, 725GR White, 725W

LED version*
- 12W LED
- 1100 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

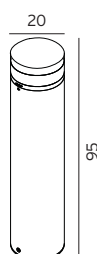
Art. 1912
27,8W LED class I. Aluminium, 1912AL Graphite, 1912GR White, 1912W

LED version*
- 27,8W LED
- 2000 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

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STAVANGER



STAVANGER
IP65, class I
Powder coated aluminium bollard.
Lens: UV stabilised polycarbonate,
vandal resistant.
Indirect LED light output.

Accessories for Stavanger bollards

Art. 1230
Concreting anchor for Stavanger range.

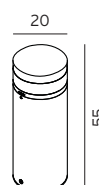
Art. 1231
Anchoring support for Stavanger range.

Art. 1240
14,7W LED
Aluminium, 1240AL
Graphite, 1240GR

LED version *
- 14,7W LED
- 1380 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

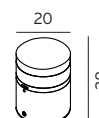
Art. 1241
35W, G12, HIT
Aluminium, 1241AL
Graphite, 1241GR

Art. 1242
70W, G12, HIT
Aluminium, 1242AL
Graphite, 1242GR



Art. 1244
14,7W LED
Aluminium, 1244AL
Graphite, 1244GR

LED version *
- 14,7W LED
- 1380 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module



Art. 1245
7W LED
Aluminium, 1245AL
Graphite, 1245GR

LED version *
- 7W LED
- 750 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

Art. 1247
7W LED
Aluminium, 1247AL
Graphite, 1247GR

LED version *
- 7W LED
- 750 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

For photometric data contact supplier or log on to www.norlys.com

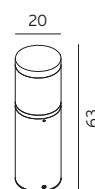
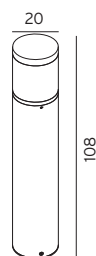
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EGERSUND



LED



EGERSUND
IP65, class I
Powder coated aluminium bollard.
Lens: UV stabilised polycarbonate,
vandal resistant.
Indirect LED light output.

Art. 1280
17,6W LED
Aluminium, 1280AL
Graphite, 1280GR

LED version *
- 17,6 LED
- 2240 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

Art. 1285
17,6W LED
Aluminium, 1285AL
Graphite, 1285GR

LED version *
- 17,6 LED
- 2240 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

Accessories for Art. 1230
Concreting anchor for Egersund range.

Art. 1231
Anchoring support for Egersund range.

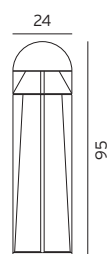
For photometric data contact supplier or log on to www.norlys.com

* Design and technical details: The characteristics of the models mentioned are not binding. Norlys reserves itself the right to change them without notice and without obligation of communication in according to its own technical constructive requirements and/or to improve the products.





NARVIK



NARVIK

IP65, class I
Heavy duty bollard.
Powder coated aluminium
bollard. Glare free with
indirect light effect on
internal conical tube. Lens
stabilised polycarbonate,
vandal resistant.

Concreting anchor:
included.


Art. 552

HIT 35W, G12
Aluminium, 552AL
Graphite, 552GR
White, 552W

Art. 556

26W, G24q-3, HF
Aluminium, 556AL
Graphite, 556GR
White, 556W

Art. 557

28W LED 
Aluminium, 557AL
Graphite, 557GR
White, 557W

LED version
- 28W LED
- 3000 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

Art. 558

HIT 70W, G12
Aluminium, 558AL
Graphite, 558GR
White, 558W

(For use with Dali
systems.)

For photometric data contact supplier or log on to www.norlys.com

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ARVIKA



ARVIKA

IP54, class I

Arvika can be delivered with normal jack contacts automatic fuses and earth fault. Contact Norlys directly. (Art.892, 895 and is supplied with bulb as standard).

Accessories

Supplied with concrete anchor kit as standard.

Art. 890

HIT 35W, G12
Galvanized steel, 890GA
Black, 890B

Art. 892

OSRAM DULUX T/E 18W, Gx24 q-2
Galvanized steel, 892GA
Black, 892B

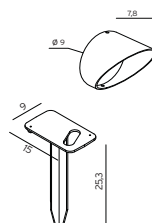
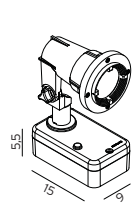
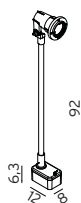
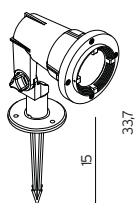
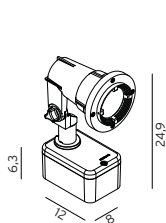
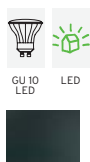
Art. 894 (normal jack contacts)

HIT 35W, G12
Galvanized steel, 894GA
Black, 894B

Art. 895 (normal jack contacts)

OSRAM DULUX T/E 18W, Gx24 q-2
Galvanized steel, 895GA
Black, 895B

SANDE



SANDE series

IP65, class I
Landscape and shop lighting
fixture in aluminium.
Adjustable head for tilting.

Info LED version with *
4W, LED, GU 10, 250 lumen,
Up to 40000h, dimmable,
warm white, 3000K,
replaceable light source



Info LED version with *
7W LED, 750 lumen,
up to 50000h,
warm white, 3000K,
replaceable LED module



Art. 1590

(Wall, short arm)
4W, LED, GU10, 40D
Graphite, 1590GR

Art. 1591

(Wall, short arm)
7W, LED
Graphite, 1591GR

Art. 1592

(With 5m cable and
plug incl. spike)
4W, LED, GU 10
Graphite, 1592GR

Art. 1593

(With 5m cable and
plug incl. spike)
7W, LED
Graphite, 1593GR

**For use as wall
application
remove spike**

Art. 1595

(Wall, long arm)
7W, LED
Graphite, 1595GR

Art. 1594

(Ground, short arm)
7W, LED
Graphite, 1594GR

Accessories Art. 1234

Art. 1596

(Ground, long arm)
7W, LED
Graphite, 1596GR

Accessories Art. 1234

Accessories

Art. 1233
Cap

Accessories

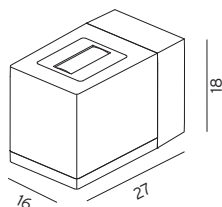
Art. 1234
Spike for:
Art. 1594
Art. 1596

For photometric data contact supplier or log on to www.norlys.com

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VOSS

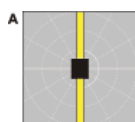


VOSS

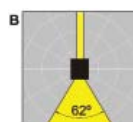
IP 54, Class I

Die cast aluminium up and down wall light.

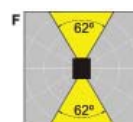
Other varying beam angles and socket (E27) available by special order. Log on to www.norlys.com or please contact supplier.



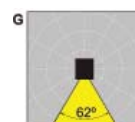
**ART. 783
(version. A)**
70W HIT, G12
Aluminium, 783AL
Graphite, 783GR



**ART. 780
(version. B)**
70W HIT, G12
Aluminium, 780AL
Graphite, 780GR



**ART. 784
(version. F)**
70W HIT, G12
Aluminium, 784AL
Graphite, 784GR



**ART. 785
(version. G)**
70W HIT, G12
Aluminium, 785AL
Graphite, 785GR

**ART. 787
(version. A)**
35W HIT, G12
Aluminium, 787AL
Graphite, 787GR

**ART. 786
(version. B)**
35W HIT, G12
Aluminium, 786AL
Graphite, 786GR

**ART. 788
(version. F)**
35W HIT, G12
Aluminium, 788AL
Graphite, 788GR

**ART. 789
(version. G)**
35W HIT, G12
Aluminium, 789AL
Graphite, 789GR

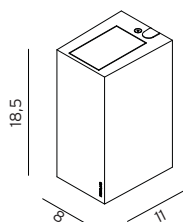




LILLEHAMMER

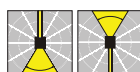


LED



Lillehammer
IP 65, Class I

Die cast aluminium.
Clear glass.
Art 1580 and 1582
can be turned both
ways.



Art. 1580
2x3W LED
Aluminium, 1580AL
Graphite, 1580GR
White, 1580W

LED version *
- 2x3W LED
- 2x250 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module



Art. 1581
2x3W LED
Aluminium, 1581AL
Graphite, 1581GR
White, 1581W

LED version *
- 2x3W LED
- 250 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module



Art. 1582
3W LED
Aluminium, 1582AL
Graphite, 1582GR
White, 1582W

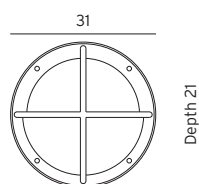
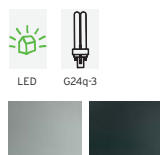
LED version *
- 3W LED
- 250 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

For photometric data contact supplier or log on to www.norlys.com

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KIRUNA




KIRUNA
IP 66, class II
Heavy duty anti vandal
fixture. Powder coated
aluminium. Supplied with
a 4mm anti vandal opal
UV polycarbonate lens.

Art. 595, 596 opal lens.

(Options also available
with clear glass, contact
your supplier.)

Art. 595
26W, G24q-3, HF
Aluminium, 595AL
Graphite, 595GR

Art. 596 
30W LED
Aluminium, 596AL
Graphite, 596GR

LED MODUL *
- 30W LED
- 2000 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

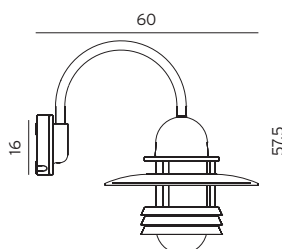
For photometric data contact supplier or log on to www.norlys.com

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HELSINKI



HELSINKI FAMILY →

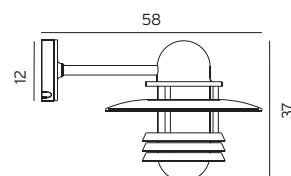


HELSINKI
IP 54
Powder coated
aluminium wall light.
Available in a bent
or straight arm
option.
Supplied with clear
polycarbonate lens.

ART. 882
77W Halo. max, E27, class II
Aluminium, 882AL
Graphite, 882GR
White, 882W

ART. 883
26W, G24q-3, HF, class I
Aluminium, 883AL
Graphite, 883GR
White, 883W

Accessories
Art. 156
Corner bracket for art 882 and 883.
Aluminium, 156AL
Graphite, 156GR
White, 156W



ART. 886
77W Halo. max, class I
Aluminium, 886AL
Graphite, 886GR
White, 886W

ART. 887
26W, G24q-3, HF, class I
Aluminium, 887AL
Graphite, 887GR
White, 887W

Accessories
Art. 158
Corner bracket for art 886 and 887.
Aluminium, 158AL
Graphite, 158GR
White, 158W

HELSINKI



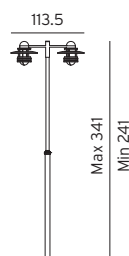
G12



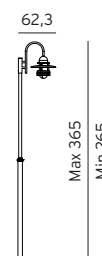
HELSINKI TELESCOPIC POLE

Ideally suited for use in communal areas such as car parks and walkways. Powder coated aluminium. Clear polycarbonate lens. Pole and head included. IP54, class I

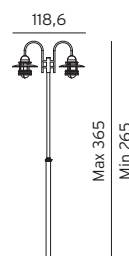
ART. 888
35W HIT, G12
Aluminium, 888AL
Graphite, 888GR
White, 888W



ART. 889
2x35W HIT, G12
Aluminium, 889AL
Graphite, 889GR
White, 889W



ART. 881
35W HIT, G12
Aluminium, 881AL
Graphite, 881GR
White, 881W



ART. 885
2x35W HIT, G12
Aluminium, 885AL
Graphite, 885GR
White, 885W

Accessories

Art. 405

Concreting anchor for Art. 881, 885, 888 and 889

Art. 406

Concreting anchor for Art. 881, 885, 888 and 889



NAMSOS



LED



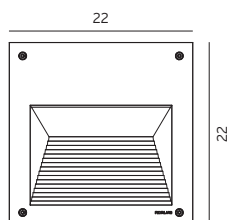
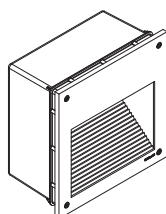
GRIMSTAD



G24d-2



LED



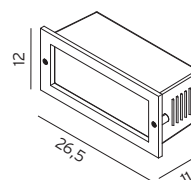
NAMSOS
IP 65, class I
Recessed wall lighting
fixture incl. recessing box.

Art. 1930
9,9W LED
Aluminium, 1930AL
Graphite, 1930GR



LED version *
- 9,9W LED
- 1376 lumen
- Up to 60000h
- 3000K
- Replaceable LED module

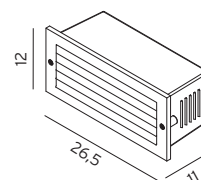
GRIMSTAD
IP 65, class I
Recessed wall lighting
fixture incl. recessing
box.



Art. 1540
Open frame, white
tempered safety glass.
18W, G24d-2
Aluminium, 1540AL
Graphite, 1540GR

Art. 1544
8,7W LED
Aluminium, 1544AL
Graphite, 1544GR

LED version *
- 8,7W LED
- 505 lumen
- 3000 K
- Up to 49000h



Art. 1541
Louvered frame, white
tempered safety glass.
18W, G24d-2
Aluminium, 1541AL
Graphite, 1541GR

Art. 1545
8,7W LED
Aluminium, 1545AL
Graphite, 1545GR

LED version *
- 8,7W LED
- 630 lumen
- 3000 K
- Up to 49000h

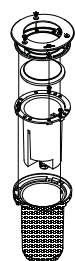
For photometric data contact supplier or log on to www.norlys.com

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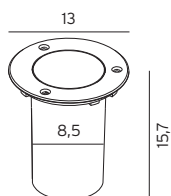
RENA



RENA
IP 68, class I
Cast aluminium inground
lighting fixture.
Tempered safety glass (max.
2000Kg) , stainless steel
316L cover ring.

3m connecting cable
included. (PG in stainless
steel for cable 8-12mm)
Polypropylene box for
installation included.

Info 5,5W, GU 10 LED
- 5,5W LED, included
- 350 lumen
- Up to 40000h
- Warm white, 2700K
- Replaceable light source

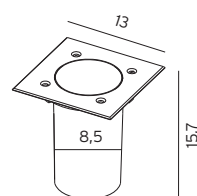


Art. 1550
Round model
Clear glass
5,5W LED, GU 10
Stainless steel, 1550ST

Art. 1552
Round model
6W max., GU 10
Clear glass
Stainless steel, 1552ST

Art. 1554
Round model
5,5W LED, GU 10
Frosted glass
Stainless steel, 1554ST

Art. 1556
Round model
6W max., GU 10
Frosted glass
Stainless steel, 1556ST



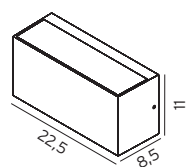
Art. 1551
Square model
Clear glass
5,5W LED, GU 10
Stainless steel, 1551ST

Art. 1553
Square model
6W max., GU 10
Clear glass
Stainless steel, 1553ST

Art. 1555
Square model
Frosted glass
5,5W LED, GU 10
Stainless steel, 1555ST

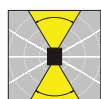
Art. 1557
Square model
6W max., GU 10
Frosted glass
Stainless steel, 1557ST

ASKER



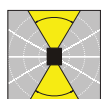
ASKER
IP 65, class I.
Cast aluminium powder
coated wall light.
Supplied with structure
polycarbonate lens


For best light distribution
we recommend version
with LED or 18W.



Art.1513
E27, 46W Halo. max.
Aluminium, 1513AL
Graphite, 1513GR
White, 1513W

Art.1516
18W, G24q-2, HF
Aluminium, 1516AL
Graphite, 1516GR
White, 1516W



Art.1510 
8,7W LED
Aluminium, 1510AL
Graphite, 1510GR
White, 1510W


LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module



Art.1514
E27, 46W Halo. max.
Aluminium, 1514AL
Graphite, 1514GR
White, 1514W

Art.1517
18W, G24q-2, HF
Aluminium, 1517AL
Graphite, 1517GR
White, 1517W



Art.1511 
8,7W LED
Aluminium, 1511AL
Graphite, 1511GR
White, 1511W


LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module



Art.1515
E27, 46W Halo. max.
Aluminium, 1515AL
Graphite, 1515GR
White, 1515W

Art.1518
18W, G24q-2, HF
Aluminium, 1518AL
Graphite, 1518GR
White, 1518W



Art.1512 
8,7W LED
Aluminium, 1512AL
Graphite, 1512GR
White, 1512W

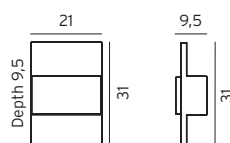
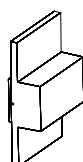
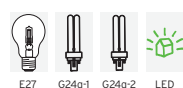
LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module

For photometric data contact supplier or log on to www.norlys.com

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GENEVE



GENEVE

IP 54, class I
Cast aluminium powder coated
up and down wall light, supplied
with opal polycarbonate lens.

* For best light distribution we
recommend version with LED,
13W or 18W.

ART. 874

E27, 46W Halo. max
Aluminium, 874AL
Graphite, 874GR
White, 874W


ART. 876

13W, G24q-1, HF
Aluminium, 876AL
Graphite, 876GR
White, 876W

ART. 877

18W, G24q-2, HF
Aluminium, 877AL
Graphite, 877GR
White, 877W

Art. 879

8,7W LED 
Aluminium, 879AL
Graphite, 879GR
White, 879W

LED module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module

For photometric data contact supplier or log on to www.norlys.com

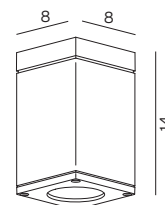
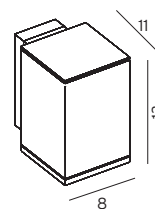
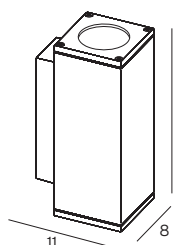
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SANDVIK



SANDVIK
IP 65, class I
Powder coated
aluminium.
Tempered glass.

ART. 791
2x20W max, GU 10
Aluminium, 791AL
Graphite, 791GR
White, 791W

ART. 793
20W max, GU 10
Aluminium, 793AL
Graphite, 793GR
White, 793W

ART. 795
20W max, GU 10
Aluminium, 795AL
Graphite, 795GR
White, 795W

ART. 792
2x4W, LED, GU 10
Aluminium, 792AL
Graphite, 792GR
White, 792W

ART. 794
4W, LED, GU 10
Aluminium, 794AL
Graphite, 794GR
White, 794W

ART. 796
4W, LED, GU 10
Aluminium, 796AL
Graphite, 796GR
White, 796W

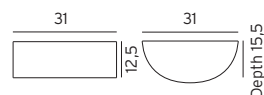
(LED bulb from Philips is
included on Art. 792).
Art. 791 and 792
Up and down wall light

(LED bulb from Philips is
included on Art. 794).
Art. 793 and 794
Down wall light

(LED bulb from Philips is
included on Art. 796).
Art. 795 and 796
Down ceiling light.



VASA



VASA

IP65, class I

Powder coated cast aluminium up and down wall light. Supplied with optical structure polycarbonate lens to give even light distribution.

Art. 120

E27, 57W Halo. max Aluminium, 120AL Graphite, 120GR White, 120W

Art. 123

18W, G24q-2, HF Aluminium, 123AL Graphite, 123GR White, 123W

Art. 126


26W, G24q-3, HF Aluminium, 126AL Graphite, 126GR White, 126W

Art. 127

10W LED  Aluminium, 127AL Graphite, 127GR White, 127W

LED light source
- 10W, E27 LED included
- 806 lumen
- Dimmable
- 25000 hours
- Warm white, 2700K
- Replaceable light source.

Art. 128

2x8,7W LED  Aluminium, 128AL Graphite, 128GR White, 128W

LED Module *
- 2x 8,7W LED
- 2x630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

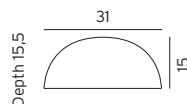
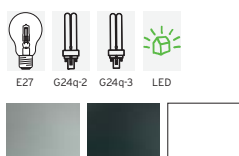
For photometric data contact supplier or log on to www.norlys.com

* Design and technical details: The characteristics of the models mentioned are not binding. Norlys reserves itself the right to change them without notice and without obligation of communication in according to its own technical constructive requirements and/or to improve the products.





HALDEN



HALDEN
IP65, class I
Powder coated cast aluminium
wall light. Supplied with optical
structure polycarbonate lens to
give even light distribution.

Available on request:
Special finish in Black Copper.

Art. 510
E27, 57W Halo. max
Aluminium, 510AL
Graphite, 510GR
White, 510W
Art. 516
18W, G24q-2, HF
Aluminium, 516AL
Graphite, 516GR
White, 516W
Art. 518
26W, G24q-3, HF
Aluminium, 518AL
Graphite, 518GR
White, 518W

Art. 517 
13W LED
Aluminium, 517AL
Graphite, 517GR
White, 517W

LED Module *
- 13W LED
- 940 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.

Art. 519 
8,7W LED
Aluminium, 519AL
Graphite, 519GR
White, 519W

LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

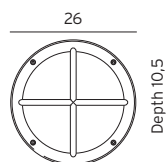
For photometric data contact supplier or log on to www.norlys.com
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RONDANE



G24q-1 G24q-2 LED



RONDANE

IP65, class I
Powder coated aluminium wall light supplied with polycarbonate lens. Rondane is suitable for wall and ceiling mounting.

Art. 530
13W, G24q-1, HF
Aluminium, 530AL
Graphite, 530GR
White, 530W

Art. 531
18W, G24q-2, HF
Aluminium, 531AL
Graphite, 531GR
White, 531W

Art. 536
8,7W LED
Aluminium, 536AL
Graphite, 536GR
White, 536W

LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

Art. 537
13W LED
Aluminium, 537AL
Graphite, 537GR
White, 537W

LED Module *
- 13W LED
- 940 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.

For photometric data contact supplier or log on to www.norlys.com

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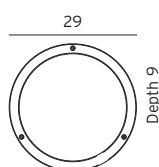




BORNHOLM



G24q-1 G24q-2 G24q-3 LED



BORNHOLM IP65, class I

Powder coated aluminium wall light supplied with polycarbonate lens. Bornholm is suitable for wall and ceiling mounting.


Art. 532
13W, G24q-1, HF
Aluminium, 532AL
Graphite, 532GR
White, 532W

Art. 533
18W, G24q-2, HF
Aluminium, 533AL
Graphite, 533GR
White, 533W

Art. 534
26W, G24q-3, HF
Aluminium, 534AL
Graphite, 534GR
White, 534W

Art. 540 
8,7W LED
Aluminium, 540AL
Graphite, 540GR
White, 540W

LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

Art. 541 
13W LED
Aluminium, 541AL
Graphite, 541GR
White, 541W

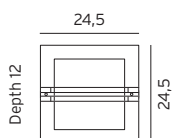
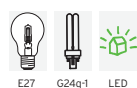
LED Module
- 13W LED
- 940 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.

For photometric data contact supplier or log on to www.norlys.com

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BERN




BERN IP54, class I

Wallplate in aluminium. Front in Galvanized steel, stainless steel, powder coated black steel or copper. Massive copper reveals a nice and natural patina with age. Heavy clear or frosted glass. We use stainless steel 316L. An oil application from time to time insures long time beauty of the fixture.


Art. 650
E27, 46W Halo. max clear glass
Stainless steel, 650ST
Galvanized, 650GA
Black, 650B

Art. 651
E27, 46W Halo. max frosted glass
Stainless steel, 651ST
Galvanized, 651GA
Black, 651B
Copper, 651CO

Art. 653
13W, G24q-1, HF frosted glass
Stainless steel, 653ST
Galvanized, 653GA
Black, 653B

Art. 655 
8,7W LED frosted glass
Stainless steel, 655ST
Galvanized, 655GA
Black, 655B

LED Module *
- 8,7W LED
- 505 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

Art. 656 
13W LED frosted glass
Stainless steel, 656ST
Galvanized, 656GA
Black, 656B

LED Module *
- 13W LED
- 1010 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.

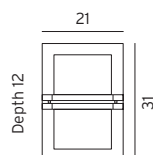
For photometric data contact supplier or log on to www.norlys.com

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BASEL



BASEL IP54, class I

Wallplate in aluminium. Front in galvanized steel, stainless steel, powder coated black steel or copper.

Massive copper reveals a nice and natural patina with age. Heavy clear or frosted glass. We use stainless steel 316L. An oil application from time to time insures long time beauty of the fixture.


*Also available (on request) models with motion detectors.

Art. 660
E27, 57W Halo. max clear glass
Stainless steel, 660ST
Galvanized, 660GA
Black, 660B


Art. 661 *
E27, 57W Halo. max frosted glass
Stainless steel, 661ST
Galvanized, 661GA
Black, 661B
Copper, 661CO

Art. 663
13W, G24q-1, HF frosted glass
Stainless steel, 663ST
Galvanized, 663GA
Black, 663B

Art. 664
26W, G24q-3, HF frosted glass
Stainless steel, 664ST
Galvanized, 664GA
Black, 664B

Art. 668 
8,7W LED frosted glass
Stainless steel, 668ST
Galvanized, 668GA
Black, 668B

LED Module *
- 8,7W LED
- 505 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

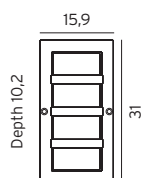
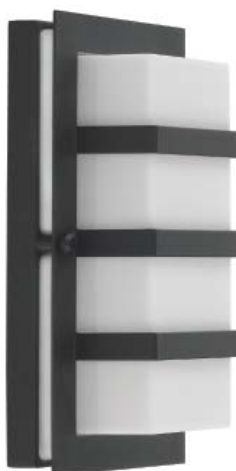
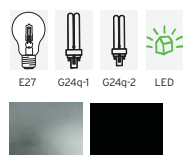
Art. 669 
13W LED frosted glass
Stainless steel, 669ST
Galvanized, 669GA
Black, 669B

LED Module *
- 13W LED
- 1010 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.

For photometric data contact supplier or log on to www.norlys.com

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BODEN



BODEN
IP54, class I.

Art. 860, 863,
864, 866 and 867:
Opal polycarbonate


Art. 862: Clear
polycarbonate

Art.860
E27, 46W Halo. max
Galvanized steel, 860GA
Black, 860B


Art.862
E27, 46W Halo. max
Galvanized steel, 862GA
Black, 862B

Art.863
13W, G24q-1, HF
Galvanized steel, 863GA
Black, 863B

Art.864
18W, G24q-2, HF
Galvanized steel, 864GA
Black, 864B

Art. 866 
8,7W LED
Galvanized, 866GA
Black, 866B

LED Module *
- 8,7W LED
- 505 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

Art. 867 
13W LED
Galvanized, 867GA
Black, 867B

LED Module *
- 13W LED
- 1010 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.

For photometric data contact supplier or log on to www.norlys.com

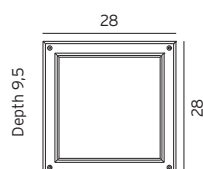
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NORDLAND



NORDLAND

IP65, class I
Powder coated aluminium
wall light supplied with
opal polycarbonate lens.

Nordland is suitable
for wall and ceiling
mounting.

Art. 711

13W, G24q-1, HF
Aluminium, 711AL
Graphite, 711GR
White, 711W

Art. 713

2x13W, G24q-1, HF
Aluminium, 713AL
Graphite, 713GR
White, 713W


Art. 714

26W, G24q-3, HF
Aluminium, 714AL
Graphite, 714GR
White, 714W

Art. 715


2x26W, G24q-3, HF
Aluminium, 715AL
Graphite, 715GR
White, 715W

Art. 718

13W LED 
Aluminium, 718AL
Graphite, 718GR
White, 718W

LED Module *
- 13W LED
- 1010 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.

Art. 719

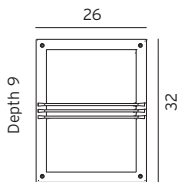
17,5W LED 
Aluminium, 719AL
Graphite, 719GR
White, 719W

LED Module *
- 17,5W LED
- 1550 lumen
- Up to 47000h
- Warm white, 3000K
- Replaceable LED module.

For photometric data contact supplier or log on to www.norlys.com

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NORDKAPP



NORDKAPP
IP65, class I
Powder coated aluminium
wall light supplied with
opal polycarbonate lens.

Nordkapp is suitable
for wall and ceiling
mounting.

Art. 527
18W, G24q-2, HF
Aluminium, 527AL
Graphite, 527GR
White, 527W

Art.528
13W, G24q-1, HF
Aluminium, 528AL
Graphite, 528GR
White, 528W

Art.529
2x13W, G24q-1, HF
Aluminium, 529AL
Graphite, 529GR
White, 529W

Art.1490
2x26W, G24q-3, HF
Aluminium, 1490AL
Graphite, 1490GR
White, 1490W

Art. 1620 
8,7W LED
Aluminium, 1620AL
Graphite, 1620GR
White, 1620W

LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

Art. 1621 
17,5W LED
Aluminium, 1621AL
Graphite, 1621GR
White, 1621W

LED Module *
- 17,5W LED
- 1550 lumen
- Up to 47000h
- Warm white, 3000K
- Replaceable LED module.

For photometric data contact supplier or log on to www.norlys.com

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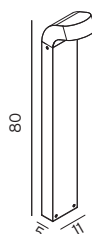




MOLDE



LED



MOLDE
IP54, classe I
Powder coated aluminium bollard.
Ideal for path-way-lighting where
light pollution is an issue.

Art. 1901
13W LED 
Aluminium, 1901AL
Graphite, 1901GR

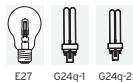
LED Module
- 13W LED
- 800 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module

Art. 1906
Reinforced galvanized
metal foot for Molde

Art. 1907
Concreting anchor
for Molde

Art. 1908
Anchoring support
for Molde

SCANDINAVIAN WOOD



Our new range of wooden bollards fits perfectly to all projects combining modern lighting in harmony with natural materials.

We use a selection of first class Scandinavian pine wood, impregnated for protection.

Easy maintenance: painted twice during production, refresh the surface with oil paint.

Special marked with *:

Impregnated only: without painting on request to allow customized colours.

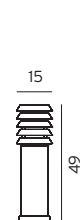
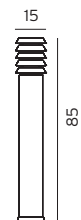
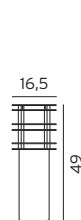
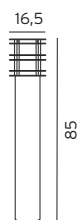
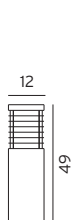
HALMSTAD



STOCKHOLM



ALTA



Scandinavian Wood
IP65, class II

Accessories for Scandinavian wood.

Art. 205
Concreting anchor for wood series.

Art. 206
Anchoring support for wood series.

Art. 1400
E27, 46W Halo. max
Galvanized, 1400GA
Black, 1400B

Art. 1401
13W, G24q-1, HF
Galvanized, 1401GA
Black, 1401B

Art. 1402
18W, G24q-2, HF
Galvanized, 1402GA
Black, 1402B

Art. 1410
E27, 46W Halo. max
Galvanized, 1410GA
Black 1410B

Art. 1411
13W, G24q-1, HF
Galvanized, 1411GA
Black, 1411B

Art. 1412
18W, G24q-2, HF
Galvanized, 1412GA
Black, 1412B

Art. 1420
E27, 46W Halo. max
Galvanized, 1420GA
Black 1420B

Art. 1421
13W, G24q-1, HF
Galvanized, 1421GA
Black 1421B

Art. 1422
18W, G24q-2, HF
Galvanized, 1422GA
Black 1422B

Art. 1430
E27, 46W Halo. max
Galvanized, 1430GA
Black 1430B

Art. 1431
13W, G24q-1, HF
Galvanized, 1431GA
Black 1431B

Art. 1432
18W, G24q-2, HF
Galvanized, 1432GA
Black 1432B

Art. 1440
E27, 46W Halo. max
Galvanized, 1440GA
Black 1440B

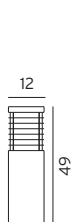
Art. 1441
13W, G24q-1, HF
Galvanized, 1441GA
Black 1441B

Art. 1442
18W, G24q-2, HF
Galvanized, 1442GA
Black 1442B

Art. 1450
E27, 46W Halo. max
Galvanized, 1450GA
Black 1450B

Art. 1451
13W, G24q-1, HF
Galvanized, 1451GA
Black 1451B

Art. 1452
18W, G24q-2, HF
Galvanized, 1452GA
Black 1452B



Scandinavian Wood
IP65, class II
Impregnated only.

**Accessories for
Scandinavian
wood.**

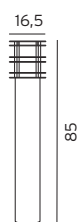
Art. 205
Concreting anchor
for wood series.

Art. 206
Anchoring support
for wood series.

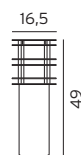


Art. 1403 *
E27, 46W Halo. max
Galvanized, 1403GA
Black, 1403B

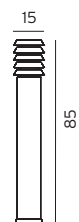
Art. 1413 *
E27, 46W Halo. max
Galvanized, 1413GA
Black, 1413B



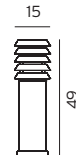
Art. 1423 *
E27, 46W Halo. max
Galvanized, 1423GA
Black, 1423B



Art. 1433 *
E27, 46W Halo. max
Galvanized, 1433GA
Black, 1433B



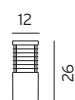
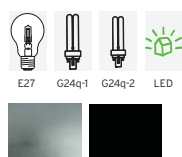
Art. 1443 *
E27, 46W Halo. max
Galvanized, 1443GA
Black, 1443B



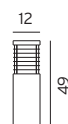
Art. 1453 *
E27, 46W Halo. max
Galvanized, 1453GA
Black, 1453B

* Impregnated only; without painting on request to allow customized colours.

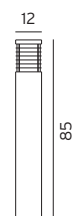
HALMSTAD



Art. 210
E27, 46W Halo. max
Galvanized, 210GA
Black, 210B



Art. 295
E27, 46W Halo. max
Galvanized, 295GA 60
Black, 295B 60



Art. 296
E27, 46W Halo. max
Galvanized, 296GA 60
Black, 296B 60

HALMSTAD
IP65, class II.
Galvanized heavy duty steel
bollard supplied with opal
polycarbonate lens.

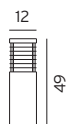
Accessories
Art. 205
Concreting anchor
for Halmstad range.
Art. 206
Anchoring support
for Halmstad range.

Art. 1485
13W, G24q-1, HF
Galvanized, 1485GA
Black, 1485B

Art. 1486
18W, G24q-2, HF
Galvanized, 1486GA
Black 1486B

Art. 1480
13W, G24q-1, HF
Galvanized, 1480GA
Black, 1480B

Art. 1481
18W, G24q-2, HF
Galvanized, 1481GA
Black, 1481B



HALMSTAD WITH LED
IP65
Bollards with LED: class I

Galvanized heavy duty steel bollard supplied with opal polycarbonate lens.

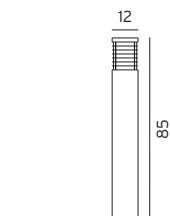
Accessories

Art. 205
Concreting anchor for Halmstad range.
Art. 206
Anchoring support for Halmstad range.



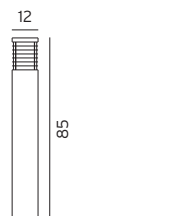
Art. 1489
7W LED
Galvanized, 1489GA
Black 1489B

LED Module *
- 7W LED
- 750 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module.



Art. 1482
7W LED
Galvanized, 1482GA
Black 1482B

LED Module *
- 7W LED
- 750 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module.



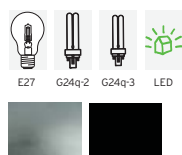
Art. 1487
14,7W LED
Galvanized, 1487GA
Black 1487B

LED Module *
- 14,7W LED
- 1380 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module.

For photometric data contact supplier or log on to www.norlys.com

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ALTA



Art. 291
E27, 46W Halo. max
Galvanized, 291GA
Black 291B



Art. 1478
7W LED
Galvanized, 1478GA
Black 1478B



Art. 1479
14,7W LED
Galvanized, 1479GA
Black 1479B



Art. 293
E27, 46W Halo. max
Galvanized, 293GA
Black 293B



Art. 1476
7W LED
Galvanized, 1476GA
Black 1476B

ALTA
IP65, class II

Bollards with LED: class I

Galvanized steel bollard supplied
with opal polycarbonate lens.

Accessories

Art. 205
Concreting anchor
for Alta range.

Art. 206
Anchoring support
for Alta range.

Art. 1470
18W, G24q-2, HF
Galvanized, 1470GA
Black 1470B

Art. 1471
26W, G24q-3, HF
Galvanized, 1471GA
Black 1471B

LED Module *
- 7W LED
- 750 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable light module.

LED Module *
- 14,7W LED
- 1380 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module.

Art. 1472
18W, G24q-2, HF
Galvanized, 1472GA
Black 1472B

Art. 1473
26W, G24q-3, HF
Galvanized, 1473GA
Black 1473B

LED Module *
- 7W LED
- 750 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module.

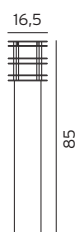
* Design and technical details: The characteristics of the models mentioned are not binding. Norlys reserves itself the right to change them without notice and without obligation of communication in according to its own technical constructive requirements and/or to improve the products.



STOCKHOLM



STOCKHOLM FAMILY →



STOCKHOLM BOLLARD

Galvanized steel bollard.
IP65, class II

Bollards with LED : class I

Accessories

Art. 205
Concreting anchor for Stockholm range.

Art. 206
Anchoring support for Stockholm range.

Art. 288

E27, 46W Halo. max, (Opal).
Galvanized, 288GA 60
Black, 288B 60

Art. 297

E27, 46W Halo. max, (clear).
Galvanized, 297GA
Black, 297B

Art. 1460

13W, G24q-1, HF (Opal).
Galvanized, 1460GA
Black, 1460B

Art. 1461

18W, G24q-2, HF, (Opal).
Galvanized, 1461GA
Black, 1461B

Art. 1462

26W, G24q-3, HF, (Opal).
Galvanized, 1462GA
Black, 1462B

Art. 1265

7W LED, (Opal)
Galvanized, 1265GA
Black 1265B

LED Module *

- 7W LED
- 750 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module.

Art. 1266

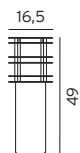
14,7W LED, (Opal)
Galvanized, 1266GA
Black 1266B

LED Module *

- 14,7W LED
- 1380 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module.

For photometric data contact supplier or log on to www.norlys.com

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STOCKHOLM BOLLARD

Galvanized steel bollard.
IP65, class II

Bollards with LED : class I 

Accessories

Art. 205
Concreting anchor for Stockholm range.

Art. 206
Anchoring support for Stockholm range.



Art. 289
E27, 46W Halo. max, (Opal).
Galvanized, 289GA 60
Black, 289B 60

Art. 298
E27, 46W Halo. max, (Clear).
Galvanized, 298GA
Black, 298B

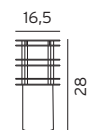
Art. 1465
13W, G24q-1, HF, (Opal).
Galvanized, 1465GA
Black, 1465B

Art. 1466
18W, G24q-2, HF, (Opal).
Galvanized, 1466GA
Black, 1466B

Art. 1467
26W, G24q-3, HF, (Opal).
Galvanized, 1467GA
Black, 1467B

Art. 1260 
7W LED, (Opal) 
Galvanized, 1260GA
Black 1260B

LED Module *
- 7W LED
- 750 lumen
- Up to 50000h
- Warm white, 3000K
- Replaceable LED module.



Art. 299
E27, 46W Halo. max, (Opal).
Galvanized, 299GA
Black, 299B

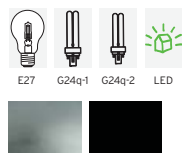
For photometric data contact supplier or log on to www.norlys.com

* Design and technical details: The characteristics of the models mentioned are not binding. Norlys reserves itself the right to change them without notice and without obligation of communication in according to its own technical constructive requirements and/or to improve the products.

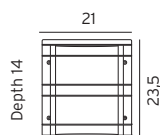




STOCKHOLM



STOCKHOLM FAMILY →



Stockholm flush IP54, class I

Aluminium back plate. Front detail in powder coated or galvanized steel.

Art. 220, 223, 225, 1600 and 1601: Opal polycarbonate


Art. 226: Clear polycarbonate

Art. 220
E27, 46W Halo. max.
Galvanized, 220GA
Black, 220B


Art. 223
13W, G24q-1, HF
Galvanized, 223GA
Black, 223B

Art. 225
18W, G24q-2, HF
Galvanized, 225GA
Black, 225B

Art. 226
E27, 46W Halo. max
Galvanized, 226GA
Black, 226B

Art. 1600 
8,7W LED
Galvanized, 1600GA
Black, 1600B

LED Module *
- 8,7W LED
- 505 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

Art. 1601 
13W LED
Galvanized, 1601GA
Black, 1601B

LED Module *
- 13W LED
- 1010 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.

* Design and technical details: The characteristics of the models mentioned are not binding. Norlys reserves itself the right to change them without notice and without obligation of communication in according to its own technical constructive requirements and/or to improve the products.



STOCKHOLM



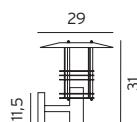
STOCKHOLM FAMILY →

Stockholm

IP54, class II

Supplied with clear polycarbonate lens as standard. Natural copper option will age over time.

(Opal lens available as an option).



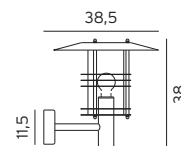
Art. 280

E27, 46W Halo. max. clear polycarbonate.
Galvanized steel, 280GA
Black, 280B
White, 280W
Copper, 280CO

Accessories

Art. 153

Corner bracket for Art. 280.
Galvanized steel, 153GA
Black, 153B
White, 153W
Copper, 153CO



Art. 286

E27, 77W Halo. max. clear polycarbonate.
Galvanized steel, 286GA
Black, 286B
White, 286W

Accessories

Art. 153

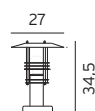
Corner bracket for Art. 286.
Galvanized steel, 153GA
Black, 153B
White, 153W



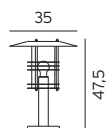
STOCKHOLM



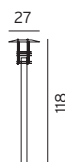
E27



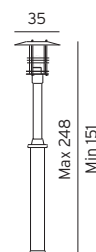
Art. 284
E27, 46W Halo. max.
clear polycarbonate.
Galvanized, 284GA
Black, 284B
White, 284W



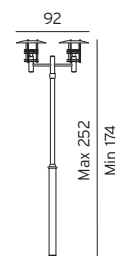
Art. 287
E27, 77W Halo. max.
clear polycarbonate.
Galvanized, 287GA
Black, 287B
White, 287W



Art. 285
E27, 46W Halo. max.
clear polycarbonate.
Galvanized, 285GA
Black, 285B
White, 285W



Art. 281
E27, 77W Halo. max.
clear polycarbonate.
Galvanized, 281GA
Black, 281B
White, 281W



Art. 283
E27, 2x77W Halo. max.
clear polycarbonate.
Galvanized, 283GA
Black, 283B
White, 283W

Stockholm
IP54, class II

Supplied with clear polycarbonate lens as standard.

Opal lens available as accessory.

Accessories

Art. 405 Concreting anchor for Art. 281 and 283.

Art. 406 Anchoring support for Art. 281 and 283.

Concreting anchor included for Art. 284, 287 and 285

Art. 284 round foot, diameter 11,5cm.

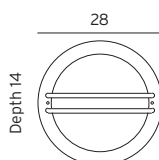
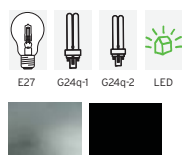
Art. 285 and 287 round foot, diameter 17cm.

Art. 281 and 283. Diameter foot 23,5 cm. The distance between bolt holes (3 bolts) for post Art. 281 and 283 is 18 cm.





BREMEN



BREMEN

IP54, class I

The front cover is made of steel and mounted on an aluminium backplate.
Option of smoked or opal lens.


Available on request:
Special finish in Black Copper.

Art. 630
E27, 46W Halo. max. clear polycarbonate. Galvanized, 630GA Black, 630B


Art. 631
E27, 46W Halo. max. opal polycarbonate. Galvanized, 631GA Black, 631B

Art. 633
13W, G24q-1, HF, opal polycarbonate. Galvanized, 633GA Black, 633B

Art. 634
18W, G24q-2, HF opal polycarbonate. Galvanized, 634GA Black, 634B

Art. 636 
8,7W LED opal polycarbonate. Galvanized, 636GA Black, 636B

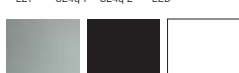
LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

Art. 637 
13W LED opal polycarbonate. Galvanized, 637GA Black, 637B

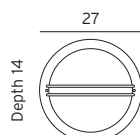
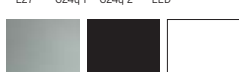
LED Module *
- 13W LED
- 940 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.

* Design and technical details: The characteristics of the models mentioned are not binding. Norlys reserves itself the right to change them without notice and without obligation of communication in according to its own technical constructive requirements and/or to improve the products.

BERLIN



HAMBURG



BERLIN IP54, class I

Cast aluminium wall light with clear or opal polycarbonate lens options.

Available on request:
Special finish in Black Copper.

**BERLIN
Art. 610**
E27, 46W Halo. max., clear polycarbonate.
Black, 610B
White, 610W
Aluminium, 610AL

Art. 611
E27, 46W Halo. max., opal polycarbonate.
Black, 611B
White, 611W
Aluminium, 611AL

**BERLIN
Art. 613**
13W, G24q-1, HF, opal polycarbonate.
Black, 613B
White, 613W
Aluminium, 613AL

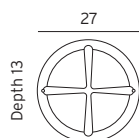
Art. 614
18W, G24q-2, HF, opal polycarbonate.
Black, 614B
White, 614W
Aluminium, 614AL

**BERLIN
Art. 616**
8,7W LED
opal polycarbonate.
Black, 616B
White, 616W
Aluminium, 616AL

LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

**BERLIN
Art. 617**
13W LED
opal polycarbonate.
Black, 617B
White, 617W
Aluminium, 617AL

LED Module *
- 13W LED
- 940 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.



HAMBURG
IP54, class I

Cast aluminium wall light with clear or opal polycarbonate lens options.

Available on request:
Special finish in Black Copper.

HAMBURG
Art. 620

E27, 46W Halo. max., clear polycarbonate. Black, 620B White, 620W Aluminium, 620AL

Art. 621

E27, 46W Halo. max., opal polycarbonate. Black, 621B White, 621W Aluminium, 621AL

HAMBURG
Art. 623

13W, G24q-1, HF, opal polycarbonate. Black, 623B White, 623W Aluminium, 623AL

Art. 624

18W, G24q-2, HF, opal polycarbonate. Black, 624B White, 624W Aluminium, 624AL

HAMBURG
Art. 626

8,7W LED opal polycarbonate. Black, 626B White, 626W Aluminium, 626AL



LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

HAMBURG
Art. 627

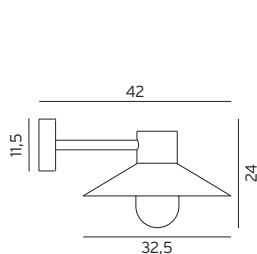
13W LED opal polycarbonate. Black, 627B White, 627W Aluminium, 627AL



LED Module
- 13W LED
- 940 lumen
- Up to 39000h
- Warm white, 3000K
- Replaceable LED module.



LUND

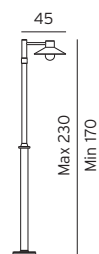


LUND
IP55, Class II,
Clear polycarbonate.

Art. 274, 275, 290
Can be ordered with
frosted glass or clear
polycarbonate as
accessories.

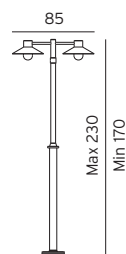
Art. 290
E27, 57W Halo. max.
Galvanized, 290GA
Black, 290B

Accessories
Art. 153
Corner bracket
for Art. 290.
Galvanized steel, 153GA
Black, 153B



Art. 274
E27, 57W Halo. max.,
Galvanized, 274GA
Black, 274B

Accessories
Art. 405
Concreting anchor
for Art. 274
Art. 406
Anchoring support
for Art. 274

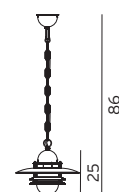
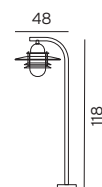
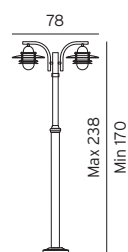
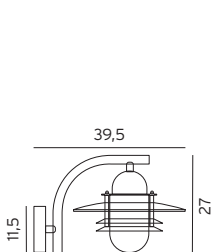


Art. 275
E27, 2x57W Halo. max.
Galvanized, 275GA
Black, 275B

Accessories
Art. 405
Concreting anchor
for Art. 275
Art. 406
Anchoring support
for Art. 275



OSLO



OSLO

IP55, class II
Clear glass

All Oslo models can be ordered with opal glass, frosted glass or clear polycarbonate as accessories.
The copper will age naturally over time.

Art. 240

E27, 57W Halo. max.
Galvanized, 240GA
Black, 240B
White, 240W
Copper, 240CO

Accessories

Art. 153
Corner bracket for Art. 240 and 243.
Galvanized, 153GA
Black, 153B
White, 153W
Copper, 153CO

Art. 242

E27, 2x57W Halo. max.
clear glass.
Galvanized, 242GA
Black, 242B
White, 242W

Accessories

Art. 405
Concreting anchor for Art. 242.
Art. 406
Anchoring support for Art. 242

Art. 245

E27, 57W Halo. max.
clear glass
Galvanized, 245GA
Black, 245B
White, 245W

Accessories

Concreting anchor included.

Art. 245 round foot, diameter 17cm.

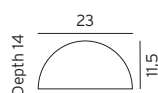
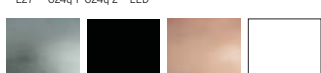
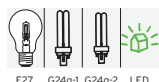
ART. 240A (chain)

E27, 57W Halo. max.
Galvanized steel, 240A/GA
Black, 240A/B
White, 240A/W
Copper, 240A/CO





PARIS



PARIS

IP43, class I

This down light gives a subtle wash of light. Over time the copper will age naturally and acquire an antique brown patina.

Accessories

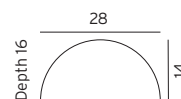
Art. 168
Number plate for ART. 160 by special order. Only black or galvanized.

Art. 160
E27, 30W Halo. max.
Galvanized, 160GA
Black, 160B
White, 160W
Copper, 160CO

Art. 1491
13W, G24q-1, HF
Galvanized, 1491GA
Black, 1491B
White, 1491W
Copper, 1491CO

Art. 1495
8,7W LED
Galvanized, 1495GA
Black, 1495B
White, 1495W

LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.



Art. 163
E27, 46W Halo. max.
Galvanized, 163GA
Black, 163B
White, 163W

Art. 1492
18W, G24q-2, HF
Galvanized, 1492GA
Black, 1492B
White, 1492W

Art. 1496
8,7W LED
Galvanized, 1496GA
Black, 1496B
White, 1496W

LED Module *
- 8,7W LED
- 630 lumen
- Up to 49000h
- Warm white, 3000K
- Replaceable LED module.

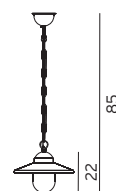
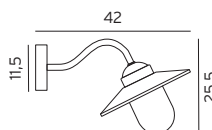
For photometric data contact supplier or log on to www.norlys.com

* Design and technical details: The characteristics of the models mentioned are not binding. Norlys reserves itself the right to change them without notice and without obligation of communication in according to its own technical constructive requirements

KARLSTAD



E27



KARLSTAD
IP55, class II
Supplied with clear lens.

Opal, frosted and clear
GLASS options available
to special order as
accessories.
The copper will age
naturally over time.

Art. 230
E27, 57W Halo. max.
Galvanized, 230GA
Black, 230B
White, 230W
Copper, 230CO

Accessories
Art. 153
Corner bracket for
Art 230.
Galvanized steel, 153GA
Black, 153B
White, 153W
Copper, 153CO

Art. 230A (chain)
E27, 57W Halo. max.
Galvanized, 230A/GA
Black, 230A/B
White, 230A/W
Copper, 230A/CO

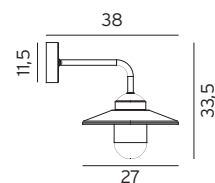
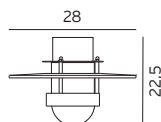
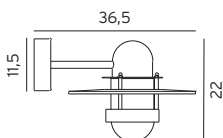




BERGEN



VANSBRO



BERGEN

IP55, Class II

Art. 270 and 271
Can be ordered with
frosted glass or clear
polycarbonate as
accessory.

BERGEN

Art. 270

E27, 57W Halo. max.
Clear glass.
Galvanized, 270GA
Black, 270B
White, 270W

Accessories

Art. 153

Corner bracket for
Art 270.
Galvanized steel, 153GA
Black, 153B
White, 153W

BERGEN

Art. 271

E27, 57W Halo. max.
Clear glass.
Galvanized, 271GA
Black, 271B
White, 271W

VANSBRO

IP55, class II

Supplied with clear
polycarbonate lens.

The copper will age
naturally over time.

VANSBRO

Art. 1920

E27, 57W Halo. max.
Galvanized, 1920GA
Black, 1920B
White, 1920W
Copper, 1920CO

Accessories

Art. 153

Corner bracket for Art 1920.
Galvanized steel, 153GA
Black, 153B
White, 153W
Copper, 153CO





CHELSEA



E27

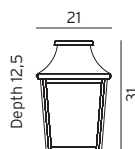


CHELSEA FAMILY →



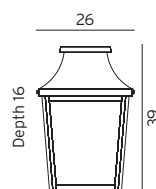
Art. 950

E27, 77W Halo. max.
Copper, 950CO



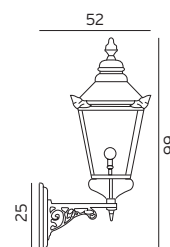
Art. 962

E27, 57W Halo. max.
Copper, 962CO



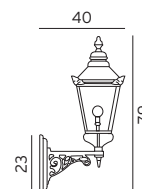
Art. 963

E27, 57W Halo. max.
Copper, 963CO



Art. 955

E27, 77W Halo. max.
Copper, 955CO



Art. 954

E27, 77W Halo. max.
Copper, 954CO

Accessories

Art. 152


Corner bracket
for Art 954.
Black, 152B

CHELSEA RANGE

IP44, class II
Fabricated from copper and
supplied with clear polycarbonate
lens.

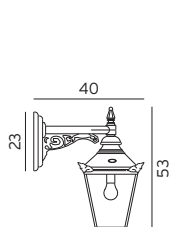
Copper fittings are supplied in a
raw finish to allow natural patina
over time.

Brackets and posts manufactured
in aluminium and powder coated
in black.

Part of Chelsea range is
available with LED. 
Contact your supplier for more
information!



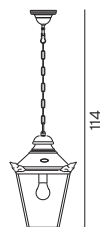
CHELSEA



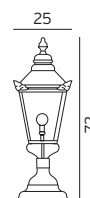
Art. 960
E27, 77W Halo. max.
Copper, 960CO

Accessories
Art. 152
Corner bracket for
Art 960.

Black, 152B

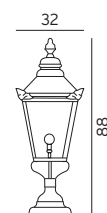


Art. 961
E27, 77W Halo. max.
Copper, 961CO



Art. 956
E27, 77W Halo. max.
Copper, 956CO

Accessories
Art. 307
Concreting anchor
for Art. 956




Art. 957
E27, 77W Halo. max.
Copper, 957CO

Accessories
Art. 307
Concreting anchor
for Art. 957

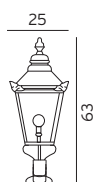
CHELSEA RANGE

IP44, class II
Fabricated from copper and
supplied with clear polycarbonate
lens.

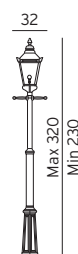
Copper fittings are supplied in a
raw finish to allow natural patina
over time.
Brackets and posts manufactured
in aluminium and powder coated
in black.

Part of Chelsea range is
available with LED. 
Contact your supplier for more
information!

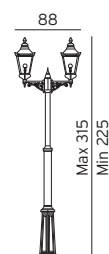
CHELSEA



Art. 958
E27, 77W Halo. max.
Copper, 958CO



Art. 951
E27, 77W Halo. max.
Copper, 951CO



Art. 953
E27, 2x77W Halo. max.
Copper, 953CO

Accessories

Art. 305
Concreting anchor for
Art. 951

Art. 306
Anchoring support for Art.
951

*Hexagonal foot. 3 holes for
anchoring. Distance between
holes: 20,5 cm.*

Accessories

Art. 305
Concreting anchor for
Art. 953

Art. 306
Anchoring support
for Art. 953


*Hexagonal foot. 3 holes for
anchoring. Distance between
holes: 20,5 cm.*

CHELSEA RANGE

IP44, class II
Fabricated from copper and
supplied with clear polycarbonate
lens.

Copper fittings are supplied in a
raw finish to allow natural patina
over time.

Brackets and posts manufactured
in aluminium and powder coated
in black.

Part of Chelsea range is
available with LED. 
Contact your supplier for more
information!

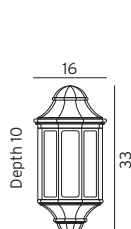
GENOVA MINI



GENOVA



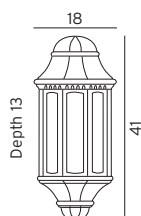
VENEDIG



GENOVA MINI
Art. 175

E27, 46W Halo. max.
IP 54, class II,
clear polycarbonate.

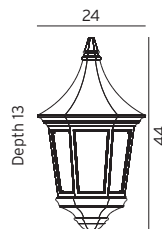
Black, 175B
White, 175W



GENOVA
Art. 170

E27, 46W Halo. max.
IP54, class II,
clear polycarbonate.

Black, 170B
White, 170W



VENEDIG
Art. 261

E27, 46W Halo. max.
IP54, class II,
clear polycarbonate.

Black, 261B
White, 261W





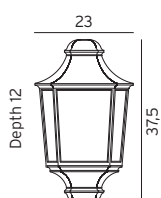
GLASGOW



LATINA

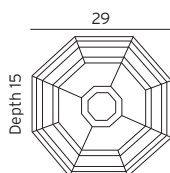


ROMA



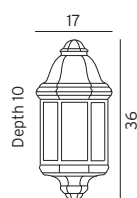
GLASGOW
Art. 730
E27, 46W Halo. max.
IP54, class II,
clear polycarbonate.

Black, 730B
White, 730W



LATINA
Art. 105
E27, 46W Halo. max.
IP44, class II,
frosted polycarbonate.

Black, 105B
White, 105W



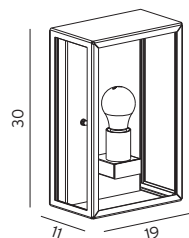
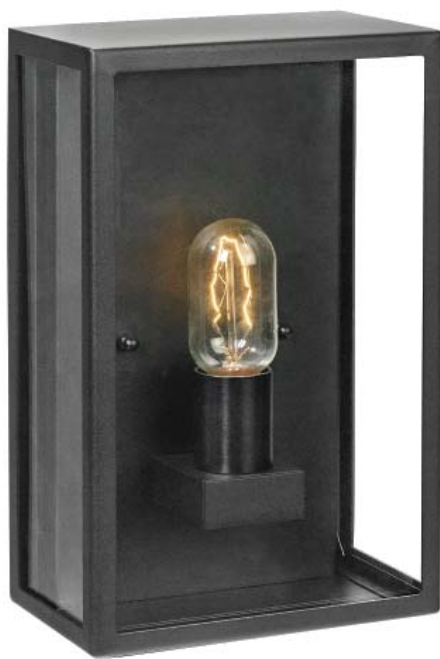
ROMA
Art. 169
E27, 46W Halo. max.
IP54, class II,
clear polycarbonate.

Black, 169B
White, 169W

LOFOTEN



E27



LOFOTEN

Classic outdoor wallfixture
with clear glass.
IP44, classe II

Art. 1940

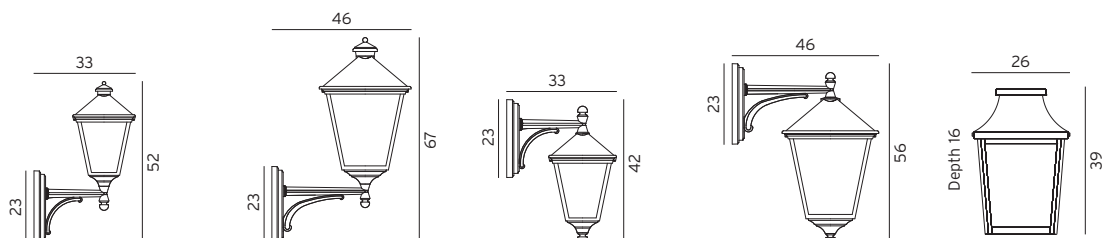
E27, 57W Halo. max.
Black, 1940B



LONDON



LONDON FAMILY →



All London range.
Clear polycarbonate lens.

Art 480, 481, 490 and 493:
IP54, class II

Art 497:
IP65, class II

Art. 480
E27, 77W Halo. max.
Black, 480B
White, 480W

Accessories
Art. 152
Corner bracket for
Art. 480.
Black, 152B
White, 152W

Art. 490
E27, 77W Halo. max.
Black, 490B
White, 490W

Accessories
Art. 152
Corner bracket for
Art. 490.
Black, 152B
White, 152W

Art. 481
E27, 77W Halo. max.
Black, 481B
White, 481W

Accessories
Art. 152
Corner bracket for
Art. 481.
Black, 152B
White, 152W

Art. 493
E27, 77W Halo. max.
Black, 493B
White, 493W

Accessories
Art. 152
Corner bracket for
Art. 493.
Black, 152B
White, 152W

Art. 497
E27, 57W Halo. max.
Black, 497B
White, 497W

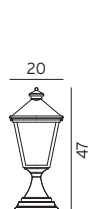




LONDON

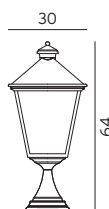


LONDON FAMILY →



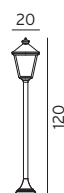
Art. 484
E27, 77W Halo. max.
Black, 484B
White, 484W

Accessories
Art. 307
Concreting anchor
for Art. 484



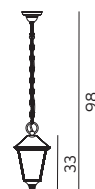
Art. 494
E27, 77W Halo. max.
Black, 494B
White, 494W

Accessories
Art. 307
Concreting anchor
for Art. 494.

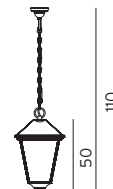


Art. 485
E27, 77W Halo. max.
Black, 485B
White, 485W

Accessories
Art. 307
Concreting anchor
for Art. 485.



Art. 481A
E27, 77W Halo. max.
Black, 481A/B
White, 481A/W



Art. 493A
E27, 77W Halo. max.
Black, 493A/B
White, 493A/W

All London range.
IP54, class II.
Clear polycarbonate lens.

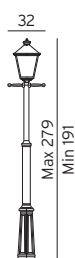
Art. 484 and 485
square base- 16,5 cm. Distance
between the two holes 9 cm.

Art. 494
square base- 20 cm. Distance
between the two holes 9 cm.

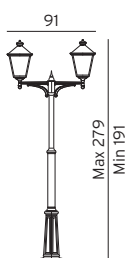
LONDON



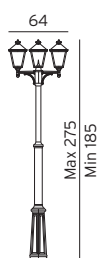
E27



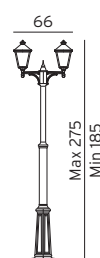
Art. 491
E27, 77W Halo. max.
Black, 491B
White, 491W



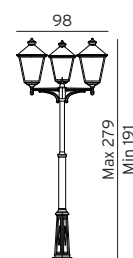
Art. 492
E27, 2x77W Halo. max.
Black, 492B
White, 492W



Art. 483
E27, 3x77W Halo. max.
Black, 483B
White, 483W



Art. 482
E27, 2x77W Halo. max.
Black, 482B
White, 482W



Art. 495
E27, 3x77W Halo. max.
Black, 495B
White, 495W

All London range.
IP54, class II.
Clear polycarbonate lens.

Hexagonal foot. Distance
between the three holes is
20,5 cm.

Accessories

Art. 305
Concreting anchor for
London Range

Art. 306
Anchoring support for
London Range





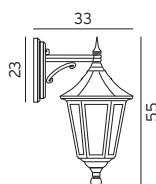
MODENA



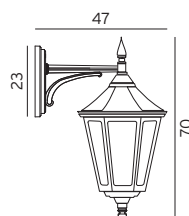
E27



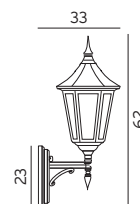
MODENA FAMILY →



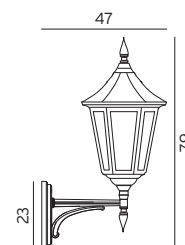
Art. 351
E27, 77W Halo. max.
Black, 351B
White, 351W



Art. 381
E27, 77W Halo. max.
Black, 381B
White, 381W



Art. 350
E27, 77W Halo. max.
Black, 350B
White, 350W



Art. 380
E27, 77W Halo. max.
Black, 380B
White, 380W

All Modena range.
IP 54, class II.
Supplied with lightly tinted polycarbonate lens

Part of Mondea range is available with LED. Contact your supplier for more information!



Accessories
Art. 152
Corner bracket for Art. 351.
Black, 152B
White, 152W

Accessories
Art. 152
Corner bracket for Art. 381.
Black, 152B
White, 152W

Accessories
Art. 152
Corner bracket for Art. 350.
Black, 152B
White, 152W

Accessories
Art. 152
Corner bracket for Art. 380.
Black, 152B
White, 152W



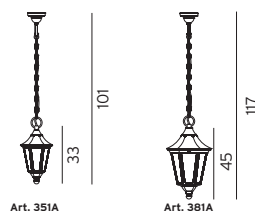




MODENA



MODENA FAMILY →



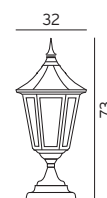
Art. 351A (chain)
E27, 77W Halo. max.
Black, 351A/B
White, 351A/W

Art. 381A BIG (chain)
E27, 77W Halo. max.
Black, 381A/B
White, 381A/W



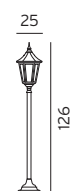
Art. 300
E27, 77W Halo. max.
Black, 300B
White, 300W

Accessories
Art. 307
Concreting anchor
for Art. 300



Art. 384
E27, 77W Halo. max.
Black, 384B
White, 384W


Accessories
Art. 307
Concreting anchor
for Art. 384



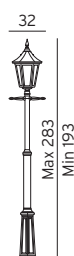
Art. 304
E27, 77W Halo. max.
Black, 304B
White, 304W

Accessories
Art. 307
Concreting anchor
for Art. 304

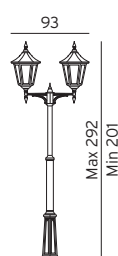
All Modena range.
IP 54, class II.
Supplied with lightly tinted
polycarbonate lens

Part of Mondea range is
available with LED. 
Contact your supplier for
more information!

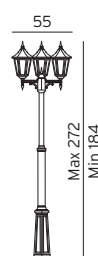
MODENA



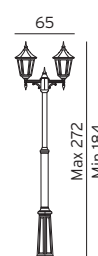
Art. 301
E27, 77W Halo. max.
Black, 301B
White, 301W



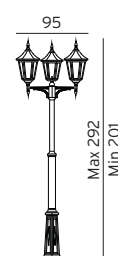
Art. 382
E27, 2x77W Halo. max.
Black, 382B
White, 382W



Art. 303
E27, 3x77W Halo. max.
Black, 303B
White, 303W



Art. 302
E27, 2x77W Halo. max.
Black, 302B
White, 302W



Art. 397
E27, 3x77W Halo. max.
Black, 397B
White, 397W

All Modena range.
IP 54, class II.
Supplied with lightly tinted
polycarbonate lens

Part of Mondea range is
available with LED.
Contact your supplier for
more information!

Accessories
Art. 305
Concreting anchor for
Art. 301
Art. 306
Anchoring support
for Art. 301

Accessories
Art. 305
Concreting anchor for
Art. 382
Art. 306
Anchoring support for
Art. 382

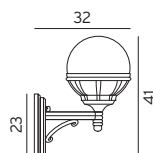
Accessories
Art. 305
Concreting anchor for
Art. 303
Art. 306
Anchoring support for
Art. 303

Accessories
Art. 305
Concreting anchor for
Art. 302
Art. 306
Anchoring support for
Art. 302

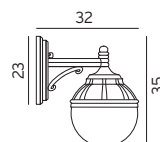
Accessories
Art. 305
Concreting anchor for
Art. 397
Art. 306
Anchoring support for
Art. 397



BOLOGNA



Art. 360
tinted globe.
E27, 46W Halo max.
Black, 360B
White, 360W



Art. 310
tinted globe.
E27, 46W Halo max.
Black, 310B
White, 310W



Art. 310A
tinted globe.
E27, 46W Halo max.
Black, 310A/B
White, 310A/W

Bologna range.
Globe: Clear tinted polycarbonate
or opal polycarbonate globe.
Class II, IP54.

Accessories

Art. 152

Corner bracket for
Art. 360, 361, 310 and 311
Black, 152B
White, 152W

Art. 361

opal globe.
E27, 46W Halo max.
Black, 361B
White, 361W

Art. 311

opal globe.
E27, 46W Halo max.
Black, 311B
White, 311W

Art. 311A,

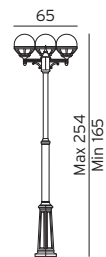
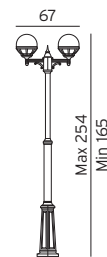
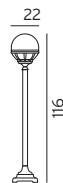
opal globe.
E27, 46W Halo max.
Black, 311A/B
White, 311A/W



BOLOGNA



E27



Bologna range.
Globe: Clear tinted polycarbonate
or opal polycarbonate globe.
Class II, IP54.

Accessories

Art. 305, Concreting anchor
for Art. 362, 363, 364 and 365.

Art. 306, Anchoring support
for Art. 362, 363, 364 and 365.

Art. 307
Concreting anchor for
Art. 312, 313, 314 and 315.

Art. 312
tinted globe.
E27, 46W Halo max.
Black, 312B
White, 312W

Art. 313,
opal globe.
E27, 46W Halo max.
Black, 313B
White, 313W

Art. 314
tinted globe.
E27, 46W Halo max.
Black, 314B
White, 314W

Art. 315
opal globe.
E27, 46W Halo max.
Black, 315B
White, 315W

Art. 362,
tinted globe.
E27, 2x46W Halo max.
Black, 362B
White, 362W

Art. 363,
opal globe.
E27, 2x46W Halo max.
Black, 363B
White, 363W

Art. 364
tinted globe.
E27, 3x46W Halo max.
Black, 364B
White, 364W

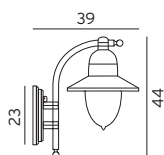
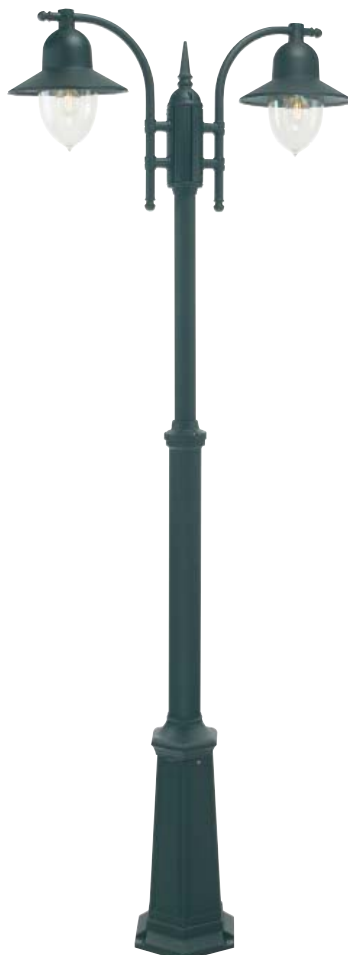
Art. 365
opal globe.
E27, 3x46W Halo max.
Black, 365B
White, 365W

Art. 362, 363, 364 and 365 Hexagonal foot. 3 holes for anchoring. Distance between holes: 20,5 cm. (three bolts).
Art. 312, 313, 314 and 315 has a square feet 16,5 cm. Distance between the two bolt holes is 9 cm.

COMO

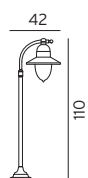


E27



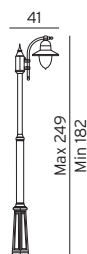
Art. 370
E27, 57W Halo. max.
Black, 370B
White, 370W

Accessories
Art. 152
Corner bracket for
Art. 370.
Black, 152B
White, 152W



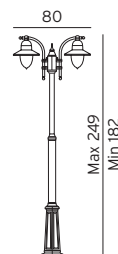
Art. 375
E27, 57W Halo. max.
Black, 375B
White, 375W

Accessories
Art. 307
Concreting anchor
for Art. 375



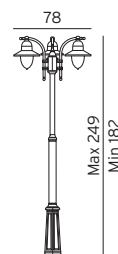
Art. 371
E27, 57W Halo. max.
Black, 371B
White, 371W

Accessories
Art. 305
Concreting anchor for
Art. 371
Art. 306
Anchoring support for
Art. 371



Art. 372
E27, 2x57W Halo. max.
Black, 372B
White, 372W

Accessories
Art. 305
Concreting anchor for
Art. 372
Art. 306
Anchoring support for
Art. 372



Art. 373
E27, 3x57W Halo. max.
Black, 373B
White, 373W

Accessories
Art. 305
Concreting anchor for
Art. 373
Art. 306
Anchoring support for
Art. 373

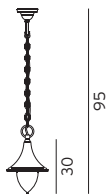
Art. 371, 372 og 373: Hexagonal foot. Distance between the three holes is 20,5 cm.
Art. 375: Square base- 16,5 cm. Distance between the two holes 9 cm.



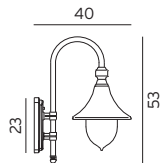
FIRENZE



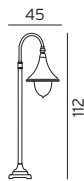
E27



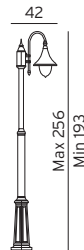
Art. 800A
E27, 57W Halo. max.
Black, 800A/B
White, 800A/W



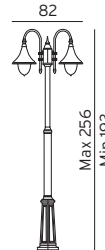
Art. 800
E27, 57W Halo. max.
Black, 800B
White, 800W



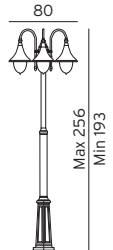
Art. 805
E27, 57W Halo. max.
Black, 805B
White, 805W



Art. 810
E27, 57W Halo. max.
Black, 810B
White, 810W



Art. 820
E27, 2x57W Halo. max.
Black, 820B
White, 820W



Art. 830
E27, 3x57W Halo. max.
Black, 830B
White, 830W

All Firenze range.
IP54, class II.
Lightly tinted
polycarbonate.
Opal polycarbonate
on request.

Accessories
Art. 152
Corner bracket for
Art. 800
Black, 152B
White, 152W

Accessories
Art. 307
Concreting anchor
for Art. 805

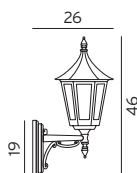
Accessories
Art. 305
Concreting anchor for Art. 810, 820 and 830
Art. 306
Anchoring support for Art. 810, 820 and 830

Art. 810, 811, 820: Hexagonal foot. Distance between the three holes is 20,5 cm.
Art. 805: Square base- 16,5 cm. Distance between the two holes 9 cm.

RIMINI / MILANO



E27



Concerns Rimini/ Milano range.
Glass: clear polycarbonate lens.
Class II, IP 54.

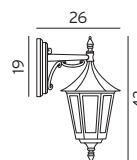
Rimini range contains of art.
259, 2591, 250, 402, 403 and 404.

Milano range contains of art. 401

Art. 259
E27, 46W Halo max.
Black, 259B
White, 259W

Accessories
Art. 150
Corner bracket for
Art. 259 and 2591

Black, 150B
White, 150W



Art. 2591
E27, 46W Halo max.
Black, 2591B
White, 2591W

Accessories
Art. 150
Corner bracket for
Art. 259 and 2591

Black, 150B
White, 150W



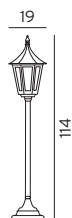
Art. 250
E27, 46W Halo max.
Black, 250B
White, 250W

Accessories
Art. 307
Concreting anchor
for Art. 250 and
404.

RIMINI / MILANO

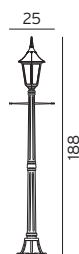


E27



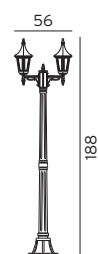
Art. 404
E27, 46W Halo max.
Black, 404B
White, 404W

Accessories
Art. 307
Concreting anchor
for Art. 250 and
404.



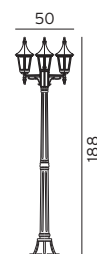
Art. 401
E27, 77W Halo max.
Black, 401B
White, 401W

Accessories
Art. 405
Concreting anchor
for Art.401
Art. 406
Anchoring support
for Art. 401



Art. 402
E27, 2x46W Halo max.
Black, 402B
White, 402W

Accessories
Art. 405
Concreting anchor for
Art.402
Art. 406
Anchoring support
for Art. 402



Art. 403
E27, 3x46W Halo max.
Black, 403B
White, 403W

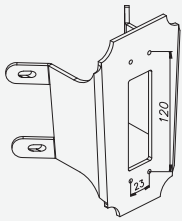
Accessories
Art. 405
Concreting anchor
for Art.403
Art. 406
Anchoring support for
Art. 403

Rimini/ Milano range.
Glass: clear polycarbonate lens.
Class II, IP 54.

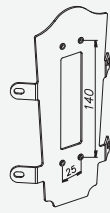
Rimini range contains of art. 259,
259I, 250, 402, 403 og 404.

Milano range contains of art. 401

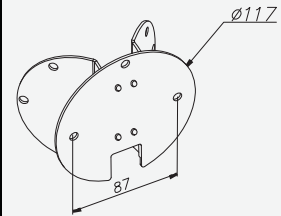
ACCESSORIES FOR NORLYS LAMPS



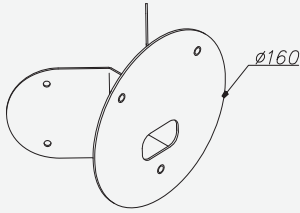
Art. 150
Corner
bracket
Rimini



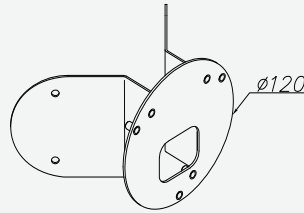
Art. 152
Corner
bracket
Chelsea
Bologna
London
Modena
Como
Firenze



Art. 153
Corner bracket
Stockholm
Oslo
Lund
Bergen
Karlstad
Vansbro

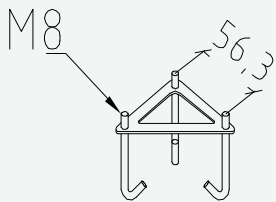


Art. 156
Corner bracket
Helsinki
(Only 880, 882,
883)

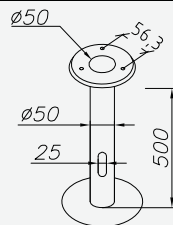


Art. 158
Corner bracket
Helsinki
Koster

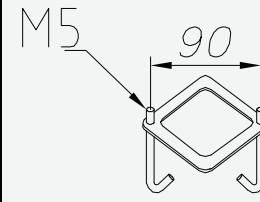
ACCESSORIES FOR NORLYS LAMPS



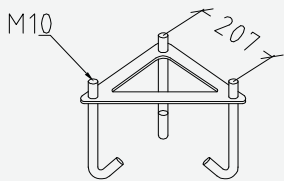
Art. 205
Concreting anchor
Halmstad bollard
Stockholm bollard
Alta Bollard
Scandinavian wood



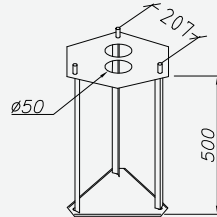
Art. 206
Anchoring support
Halmstad bollard
Stockholm bollard
Alta Bollard
Scandinavian wood



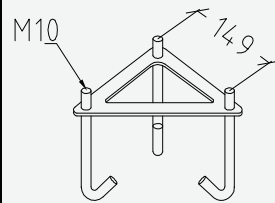
Art. 307
Concreting
anchor
Chelsea
Bologna
London
Modena
Como
Firenze



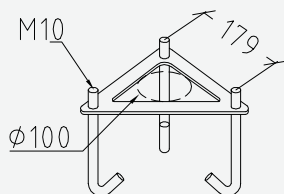
Art. 305
Concreting
anchor
Chelsea
Bologna
London
Modena
Como
Firenze



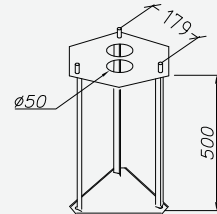
Art. 306
Anchoring support
Chelsea
Bologna
London
Modena
Como
Firenze



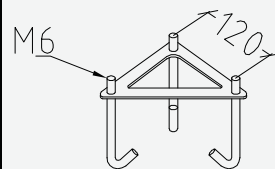
Art. 505
Concreting
anchor
Narvik



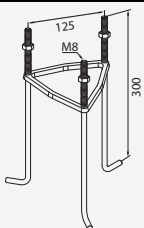
Art. 405
Concreting anchor
Stockholm
Oslo
Lund
Rimini/Milano
Koster
Helsinki



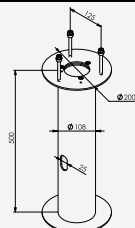
Art. 406
Anchoring support
Stockholm
Oslo
Lund
Rimini/Milano
Koster
Helsinki



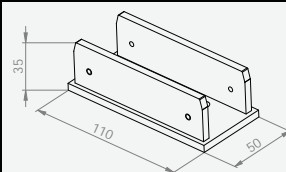
Art. 1128
Concreting anchor
Oslo 245
Arvika 890-897
Stockholm 285, 287



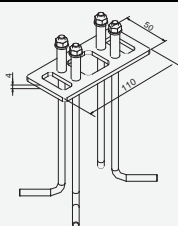
Art. 1230
Concreting anchor
Stavanger



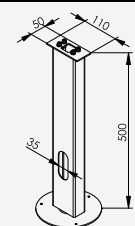
Art. 1231
Anchoring support
Stavanger



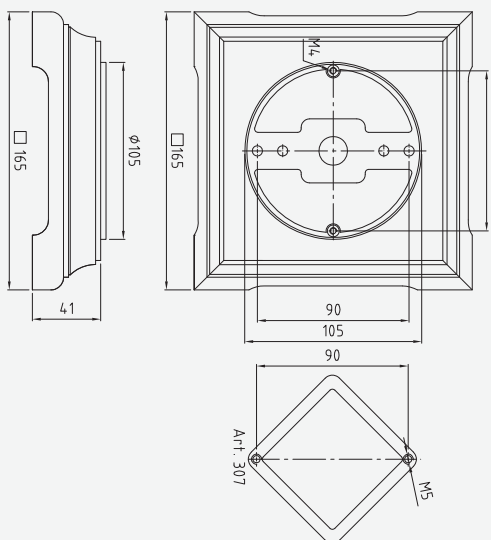
Art. 1906
Reinforced galvanized
metal foot for Molde



Art. 1907
Concreting anchor
Molde



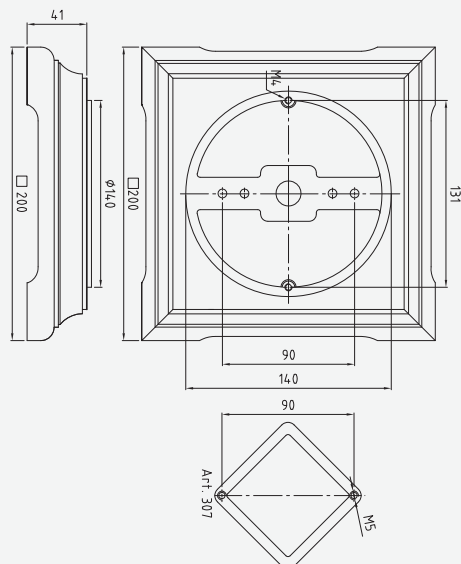
Art. 1908
Anchoring support
Molde



Dimensions of base art.

Bologna	312
Bologna	313
Bologna	314
Bologna	315
Chelsea	956
Chelsea	957
Como	375
Firenze	805
London	484
London	485
Modena	300
Modena	304

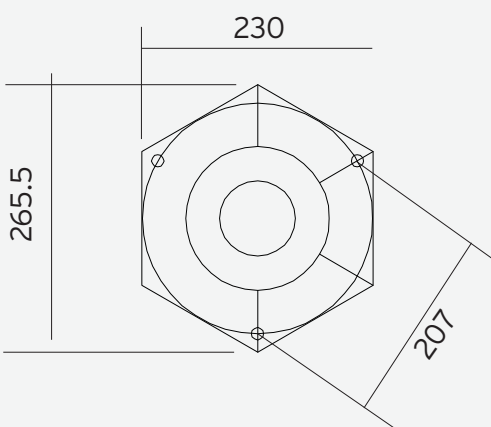
(165mm)



Dimensions of base art.

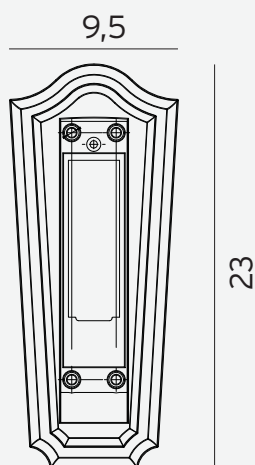
London	494
Modena	384

(200mm)



Dimensions of base art.

Bologna	362
Bologna	363
Bologna	364
Bologna	365
Chelsea	951
Chelsea	953
Como	371
Como	372
Como	373
Firenze	810
Firenze	820
Firenze	830
London	482
London	483
London	491
London	492
Mondena	301
Mondena	302
Mondena	303
Mondena	382



Dimensions of wall bracket

Bologna	310
Bologna	311
Bologna	360
Bologna	361
Chelsea	954
Chelsea	960
Como	370
Firenze	800
London	480
London	481
London	490
London	493
Modena	350
Modena	351
Modena	380
Modena	381



Norlys AS
P.B 1014 Hoff, 0218 Oslo
Hovfaret 4, 0275 Oslo
Tel. +47 24 12 40 10
Fax. +47 24 12 40 11
www.norlys.no
E-mail: firmapost@norlys.no