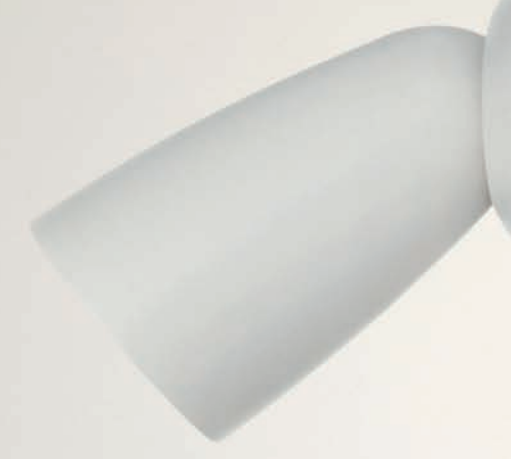




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Overview

Simply enhancing life with light

At Philips, we know that you work hard to create the perfect ambience in your home – for friends and family, or just for yourself.

As the latest trends in interior design combine with the need for energy efficiency, there's never been a better time to consider stylish LED solutions, alongside more traditional light sources. So whatever you're looking for, we're sure our collection of living, downlighters, bathroom and outdoor solutions will have the right luminaire at the right price – whatever your style, whatever your inspiration.

For a more comprehensive list of all our lighting solutions, please visit www.philipslightgallery.co.uk





Living

Lifestyle in lighting

Today, people's sense of what light means to them is gradually changing with LEDs playing an increasingly important role and saving energy a must.

Home sweet home

The following section is a collection of stylish and contemporary consumer lighting solutions, designed to enhance a wide range of indoor living applications.

Every luminaire is easy to install with simple instructions and comes with everything it needs to work straight out of the box.

Wherever you want light, we have the perfect solution for your perfect living experience.

Featured:
Fourier
42184/17/20



Fergie
70700/01/11
▲ 80 ➔ 310 ↗ 310
Chrome
E27
1x 60W 230V



Fergie
70700/01/17
▲ 80 ➔ 310 ↗ 310
Nickel
E27
1x 60W 230V



Fergie
70700/01/31
▲ 80 ➔ 310 ↗ 310
White
E27
1x 60W 230V



Fergie
80531/01/11
▲ 155 ➔ 310 ↗ 80
Chrome
E27
1x 60W 230V



Fergie
80531/01/17
▲ 155 ➔ 310 ↗ 80
Nickel
E27
1x 60W 230V



Fergie
80531/01/31
▲ 155 ➔ 310 ↗ 80
White
E27
1x 60W 230V



Irina
70172/01/60
▲ 105 ➔ 180 ↗ 180
Clear
E27
1x 60W 230V



Zara
70748/01/31
▲ 80 ➔ 300 ↗ 300
Alabaster
E27
1x 60W 230V



Zara
70748/02/31
▲ 95 ➔ 405 ↗ 405
Alabaster
E27
2x 60W 230V



Ashley
81748/01/31
▲ 155 ➔ 300 ↗ 75
Alabaster
E27
2x 60W 230V



Leah

32159/31/10

▲ 57 ➔ 158 ↗ 158
White
High Power LED
1x 7.5W 230V SELV



Leah

33259/31/10

▲ 146 ➔ 50 ↗ 115
White
High Power LED
2x 2.5W 230V SELV



Cleo

33132/17/10

▲ 166 ➔ 60 ↗ 100
Nickel
GU10
2x 50W 230V



Louise

32158/31/10

▲ 47 ➔ 240 ↗ 240
White
High Power LED
6x 2.5W 230V SELV



Celery (set of 6)

33440/17/20

▲ 0 ➔ 15 ↗ 15
Diameter cut-out: 10
Nickel
High Power LED
6x 0.6W 230V SELV



Ryan

67803/17/20

▲ 280 ➔ 120 ↗ 185
Nickel
E14
1x 12W 230V



Ryan

67803/30/20

▲ 280 ➔ 120 ↗ 185
Black
E14
1x 12W 230V



Ryan

67803/31/20

▲ 280 ➔ 120 ↗ 185
White
E14
1x 12W 230V



Fourier

42184/17/20

▲ 1790 ➔ 280 ↗ 280
Nickel
2GX13
1x 22W 230V

Bathroom

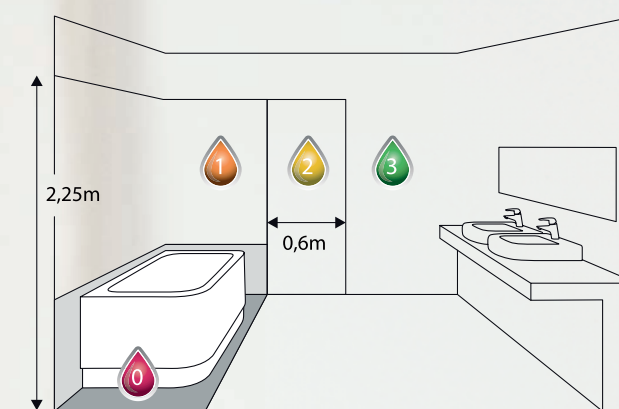
Bathe in light



Our new collection of easy-to-install luminaires designed specifically for bathrooms and other wet areas, are stylish safe solutions providing both bright, instant light and the right ambience for a variety of applications.

Your safety first

When it comes to choosing lighting for the bathroom, safety comes first. That's why our collection exceeds even the strictest European safety standards and regulations for bathroom lighting. Each luminaire comes with everything it needs to work straight out of the box, with easy-to-follow instructions for minimal installation. All the lights in the following section can be installed in zones 2 and 3 within a bathroom (see diagram below), so whatever style you choose, you know you've chosen safety too.



Featured:
Breeze
34096/11/16



Atoll
32064/31/16

▲ 110 ➔ 260 ↗ 260
White
E27
1x 60W 230V
IP44



Aro
32005/31/16

▲ 120 ➔ 260 ↗ 260
White
E27
1x 60W 230V
IP44



Island
32066/31/16

▲ 120 ➔ 320 ↗ 320
White
E27
1x 60W 230V
IP44



Island
32067/31/16

▲ 120 ➔ 400 ↗ 400
White
E27
2x 60W 230V
IP44



Paradise
17202/31/16

▲ 98 ➔ 316 ↗ 316
White
E27
2x 18W 230V
IP44



Paradise
17202/87/16

▲ 98 ➔ 316 ↗ 316
Grey
E27
2x 18W 230V
IP44



Ship
32010/11/16

▲ 100 ➔ 315 ↗ 315
Chrome
E27
1x 60W 230V
IP44



Ship
32010/17/16

▲ 100 ➔ 315 ↗ 315
Nickel
E27
1x 60W 230V
IP44



Boat
32009/11/16

▲ 45 ➔ 185 ↗ 185
Chrome
E27
1x 28W 230V
IP44



Boat
32009/17/16

▲ 45 ➔ 185 ↗ 185
Nickel
E27
1x 28W 230V
IP44



Atlantis
32021/11/16

▲ 95 ➔ 350 ↗ 350
Chrome
E27
1x 75W 230V
IP44



Ice
32015/11/16

▲ 140 ➔ 285 ↗ 285
Chrome
E14
3x 40W 230V
IP21



Ice
34021/11/16

▲ 165 ➔ 420 ↗ 100
Chrome
E14
2x 40W 230V
IP21



Aquatic
32064/31/16

▲ 249 ➔ 60 ↗ 70
Chrome
E27
1x 40W 230V
IP44



Breeze
34096/11/16

▲ 310 ➔ 65 ↗ 103
Chrome
G9
2x 28W 230V
IP44



Lutea
59905/11/16

▲ 150 ➔ 105 ↗ 105
Diameter cut-out: 90
Chrome
E27
1x 50W 230V
IP44



Lutea
59905/17/16

▲ 150 ➔ 105 ↗ 105
Diameter cut-out: 90
Nickel
E27
1x 50W 230V
IP44



Nile
34006/11/16

▲ 80 ➔ 310 ↗ 105
Chrome
E14
2x 40W 230V
IP44



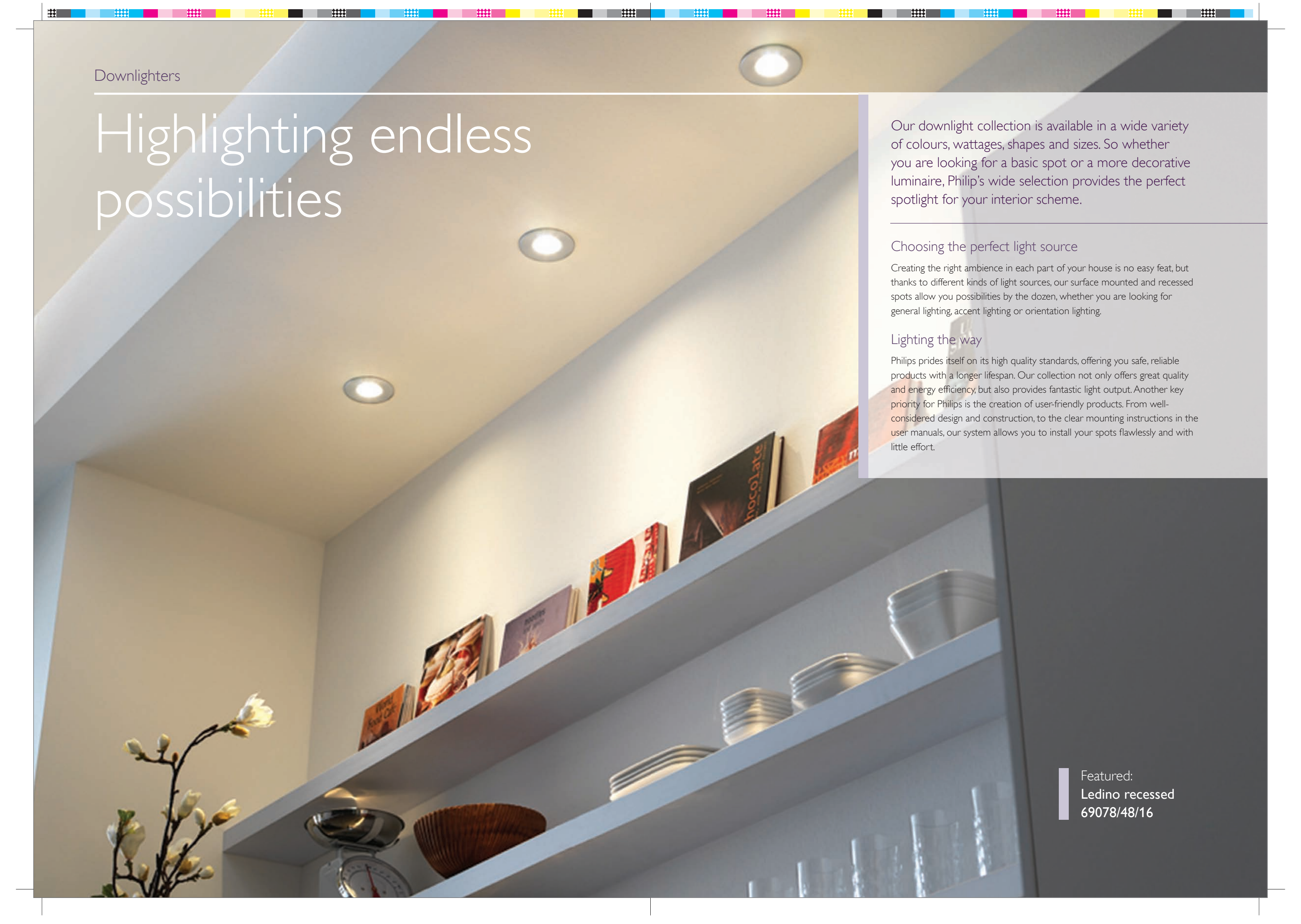
Victoria
34008/11/16

▲ 80 ➔ 305 ↗ 70
Chrome
E14
2x 40W 230V
IP44



Crystal
32086/11/16

▲ 80 ➔ 310 ↗ 105
Chrome
E27
1x 40W 230V
IP44



Downlighters

Highlighting endless possibilities

Our downlight collection is available in a wide variety of colours, wattages, shapes and sizes. So whether you are looking for a basic spot or a more decorative luminaire, Philip's wide selection provides the perfect spotlight for your interior scheme.

Choosing the perfect light source

Creating the right ambience in each part of your house is no easy feat, but thanks to different kinds of light sources, our surface mounted and recessed spots allow you possibilities by the dozen, whether you are looking for general lighting, accent lighting or orientation lighting.

Lighting the way

Philips prides itself on its high quality standards, offering you safe, reliable products with a longer lifespan. Our collection not only offers great quality and energy efficiency, but also provides fantastic light output. Another key priority for Philips is the creation of user-friendly products. From well-considered design and construction, to the clear mounting instructions in the user manuals, our system allows you to install your spots flawlessly and with little effort.

Featured:
Ledino recessed
69078/48/16



Ledino
69078/48/16

▲ 49 ➔ 110 ▼ 110
Diameter cut-out: 85
Aluminium
High Power LED
1x 7.5W 230V



Ledino
69078/31/16

▲ 49 ➔ 110 ▼ 110
Diameter cut-out: 85
White
High Power LED
1x 7.5W 230V



Artemis
59300/17/16

▲ 150 ➔ 100 ▼ 100
Cut-out: 92 x 92
Nickel
GU10
1x 50W 230V



Star
56240/31/16

▲ 82 ➔ 118 ▼ 60
White
High Power LED
1x 4W 230V SELV



Star
56242/31/16

▲ 82 ➔ 198 ▼ 60
White
High Power LED
2x 4W 230V SELV



Star
56243/31/16

▲ 82 ➔ 198 ▼ 198
White
High Power LED
3x 4W 230V SELV



Artemis
59303/17/16

▲ 150 ➔ 280 ▼ 100
Cut-out: 92 x 92
Nickel
GU10
3x 50W 230V



Star
56244/31/16

▲ 82 ➔ 560 ▼ 60
White
High Power LED
4x 4W 230V SELV



Artemis
59304/17/16

▲ 150 ➔ 188 ▼ 188
Nickel
GU10
4x 50W 230V



Kinja
54490/17/10
▲ 80 ➔ 80 ↗ 109
Nickel
GU10
1x 50W 230V



Kinja
54492/17/10
▲ 125 ➔ 332 ↗ 99
Nickel
GU10
2x 50W 230V



Kinja
54493/17/10
▲ 109 ➔ 194 ↗ 194
Nickel
GU10
3x 50W 230V



Kinja
54492/17/10
▲ 125 ➔ 332 ↗ 99
Nickel
GU10
2x 50W 230V



Alpha
59393/11/10
▲ 0 ➔ 80 ↗ 80
Chrome
GU10
3x 50W 230V



Alpha
59393/31/10
▲ 0 ➔ 80 ↗ 80
White
GU10
3x 50W 230V



Alpha
59393/17/10
▲ 0 ➔ 80 ↗ 80
Nickel
GU10
3x 50W 230V



Opal
59333/17/10
▲ 0 ➔ 90 ↗ 90
Nickel
GU10
3x 50W 230V



Opal
59333/31/10
▲ 0 ➔ 90 ↗ 90
White
GU10
3x 50W 230V



Opal
59333/06/10
▲ 0 ➔ 90 ↗ 90
Bronze
GU10
3x 50W 230V



Outdoor

Bringing gardens alive

The garden is an integral part of your home. Lighting in this area can be used to accentuate garden paths, to illuminate doorsteps and driveways, or to create a cosy ambience during a summer barbecue. Philips offers luminaires in a wide range of styles and applications: whether you are looking for modern, contemporary design or a more traditional style. Philips outdoor luminaires match the atmosphere of your choosing perfectly.

Living under the open sky

The line between in and outdoor life is fading. In many gardens true living rooms and summer kitchens are appearing. The garden and terrace are becoming extra 'rooms' where people cook, eat, read, play, rest or work. Here, as in the rest of the home, Philips creations help you create a pleasant, cosy ambience.

Enjoy the weather, even the rain

Every luminaire in the Philips Outdoor collection is carefully developed and constructed to be safe and long lasting in all weather conditions, as well as easy to install and maintain. In addition, as our outdoor luminaires use Philips light bulbs, you're ensured the best light output, quality and energy efficiency.

Featured:
Creek
15381/30/16

 P.I.R. – passive infrared motion detection



Creek
15380/30/16
▲ 235 ➔ 200 ↗ 175
Black
E27
1x 60W 230V



Creek
15387/30/16
▲ 195 ➔ 130 ↗ 180
Black
E27
1x 60W 230V



Creek
15382/30/16
▲ 300 ➔ 175 ↗ 175
Black
E27
1x 60W 230V



Creek
15380/31/16
▲ 235 ➔ 200 ↗ 175
White
E27
1x 60W 230V



Creek
15387/31/16
▲ 195 ➔ 130 ↗ 180
White
E27
1x 60W 230V



Creek
15382/31/16
▲ 300 ➔ 175 ↗ 175
White
E27
1x 60W 230V



Creek
15388/30/16
▲ 285 ➔ 200 ↗ 175
Black
E27
1x 60W 230V
 P.I.R. 140°



Creek
15381/30/16
▲ 240 ➔ 200 ↗ 175
Black
E27
1x 60W 230V



Creek
15388/31/16
▲ 285 ➔ 200 ↗ 175
White
E27
1x 60W 230V
 P.I.R. 140°



Creek
15381/31/16
▲ 240 ➔ 200 ↗ 175
White
E27
1x 60W 230V



Creek
15383/30/16
▲ 995 ➔ 175 ↗ 175
Black
E27
1x 60W 230V



Creek
15385/30/16
▲ 1840 ➔ 450 ↗ 480
Black
E27
1x 60W 230V

 P.I.R. – passive infrared motion detection



Botanic
17515/87/16

▲ 402 ➔ 98 ↗ 166
E27
2x 23W 230V



Botanic
17516/87/16

▲ 404 ➔ 98 ↗ 166
E27
2x 23W 230V
 P.I.R. 140°



Botanic
17517/87/16

▲ 438 ➔ 120 ↗ 166
E27
2x 23W 230V



Vancouver
17000/47/10

▲ 320 ➔ 245 ↗ 275
Stainless steel
E27
1x 60W 230V
IP44

Hare
16288/47/16

▲ 800 ➔ 100 ↗ 100
E27
1x 18W 230V



 P.I.R. – passive infrared motion detection



Casablanca
71416/01/31

▲ 100 ➔ 270 ↗ 270
White
E27
1x 75W 230V
IP54



Casablanca
71416/01/30

▲ 100 ➔ 270 ↗ 270
Black
E27
1x 75W 230V
IP54



Boston
01300/01/30

▲ 240 ➔ 190 ↗ 140
Black
E27
1x 60W 230V
IP44
 P.I.R. 140°



Reno
16246/93/10

▲ 195 ➔ 195 ↗ 135
Antracite
E27
1x 12W 230V
IP44
 P.I.R. 140°



Boston
01302/01/30

▲ 200 ➔ 200 ↗ 140
Black
E27
1x 60W 230V
IP44



Sunderland
71410/01/30

▲ 105 ➔ 275 ↗ 150
Black
E27
1x 60W 230V
IP65



Virginia
87098/12/30

▲ 94 ➔ 70 ↗ 104
Black
E27
IP44
 P.I.R. 140°



Virginia
87098/12/31

▲ 94 ➔ 70 ↗ 104
White
E27
IP44
 P.I.R. 140°



Sunderland
71410/01/31

▲ 105 ➔ 275 ↗ 150
White
E27
1x 60W 230V
IP65

 P.I.R. – passive infrared motion detection



Birmingham
16192/47/10

▲ 795 ➔ 110 ↗ 110
Stainless steel
E27
1x 20W 230V
IP44



Birmingham
16190/47/10

▲ 380 ➔ 110 ↗ 230
Stainless steel
E27
1x 20W 230V
IP44



Birmingham
16191/47/10

▲ 395 ➔ 110 ↗ 110
Stainless steel
E27
1x 20W 230V
IP44



Utrecht
01907/01/47

▲ 400 ➔ 80 ↗ 180
Stainless steel
E27
1x 20W 230V
IP44



Utrecht
01911/01/47

▲ 415 ➔ 76 ↗ 100
Stainless steel
E27
1x 20W 230V
IP44
 P.I.R. 140°



Utrecht
01909/01/47

▲ 785 ➔ 110 ↗ 110
Stainless steel
E27
1x 20W 230V
IP44



Utrecht
01908/01/47

▲ 440 ➔ 110 ↗ 110
Stainless steel
E27
1x 20W 230V
IP44

 P.I.R. – passive infrared motion detection



Oslo
01726/01/47

▲ 260 ➔ 235 ↗ 95
Stainless steel
E27
1x 60W 230V
IP44



Oslo
17014/47/10

▲ 260 ➔ 235 ↗ 95
Stainless steel
E27
1x 60W 230V
IP44
 P.I.R. 140°



Calgary
17173/47/10

▲ 200 ➔ 176 ↗ 93
Stainless steel
E14
1x 12W 230V
IP44



Calgary
17174/47/10

▲ 235 ➔ 177 ↗ 110
Stainless steel
E14
1x 12W 230V
IP44
 P.I.R. 140°



Linz
16314/93/10

▲ 200 ➔ 200 ↗ 85
Antracit
E27
1x 18W 230V
IP44



Linz
16315/93/10

▲ 200 ➔ 200 ↗ 100
Antracit
E27
1x 18W 230V
IP44
 P.I.R. 140°



Linz
16314/47/10

▲ 200 ➔ 200 ↗ 85
Inox
E27
1x 18W 230V
IP44



Linz
16315/47/10

▲ 200 ➔ 200 ↗ 100
Inox
E27
1x 18W 230V
IP44
 P.I.R. 140°

PI.R – passive infrared motion detection



Monaco
01763/01/47

▲ 270 ➔ 180 ➤ 210
Stainless steel
E27
1x 20W 230V
IP44



Monaco
17012/47/10

▲ 270 ➔ 180 ➤ 215
Stainless steel
E27
1x 20W 230V
IP44
PI.R. 140°



Galveston
16076/47/10

▲ 320 ➔ 195 ➤ 205
Stainless steel
E27
1x 60W 230V
IP44



Galveston
16077/47/10

▲ 345 ➔ 195 ➤ 205
Stainless steel
E27
1x 60W 230V
IP44



Galveston
16078/47/10

▲ 450 ➔ 195 ➤ 195
Stainless steel
E27
1x 60W 230V
IP44



Galveston
16079/47/10

▲ 800 ➔ 195 ➤ 195
Stainless steel
E27
1x 60W 230V
IP44



München
15176/42/10

▲ 980 ➔ 180 ➤ 180
Black brush
E27
1x 60W 230V
IP44



München
15170/42/10

▲ 450 ➔ 180 ➤ 260
Black brush
E27
1x 100W 230V
IP44



München
15171/42/10

▲ 460 ➔ 180 ➤ 260
Black brush
E27
1x 100W 230V
IP44



München
15170/42/10

▲ 450 ➔ 180 ➤ 180
Black brush
E27
1x 100W 230V
IP44



München
15173/42/10

▲ 1240 ➔ 180 ➤ 180
Black brush
E27
1x 100W 230V
IP44

München
15175/42/10

▲ 2080 ➔ 610 ➤ 610
Black brush
E27
3x 100W 230V
IP44

PIR – passive infrared motion detection



Zagreb
15028/30/10

▲ 540 ➔ 205 ➔ 285
Black
E27
1x 100W 230V
IP44
PIR 140°



Zagreb
15020/30/10

▲ 515 ➔ 205 ➔ 285
Black
E27
1x 100W 230V
IP44



Zagreb
15023/30/10

▲ 1250 ➔ 230 ➔ 230
Black
E27
1x 100W 230V
IP44



Zagreb
15027/30/10

▲ 435 ➔ 255 ➔ 120
Black
E27
1x 100W 230V
IP44



Zagreb
15021/30/10

▲ 515 ➔ 205 ➔ 285
Black
E27
1x 100W 230V
IP44



Zagreb
15022/30/10

▲ 515 ➔ 230 ➔ 230
Black
E27
1x 100W 230V
IP44

Zagreb
15025/30/10

▲ 2250 ➔ 600 ➔ 600
Black
E27
3x 100W 230V
IP44



Zagreb
15026/42/10

▲ 1000 ➔ 230 ➔ 230
Black brush
E27
1x 60W 230V
IP44



Zagreb
15020/42/10

▲ 515 ➔ 205 ➔ 285
Black brush
E27
1x 100W 230V
IP44



Zagreb
15023/42/10

▲ 1250 ➔ 230 ➔ 230
Black brush
E27
1x 100W 230V
IP44



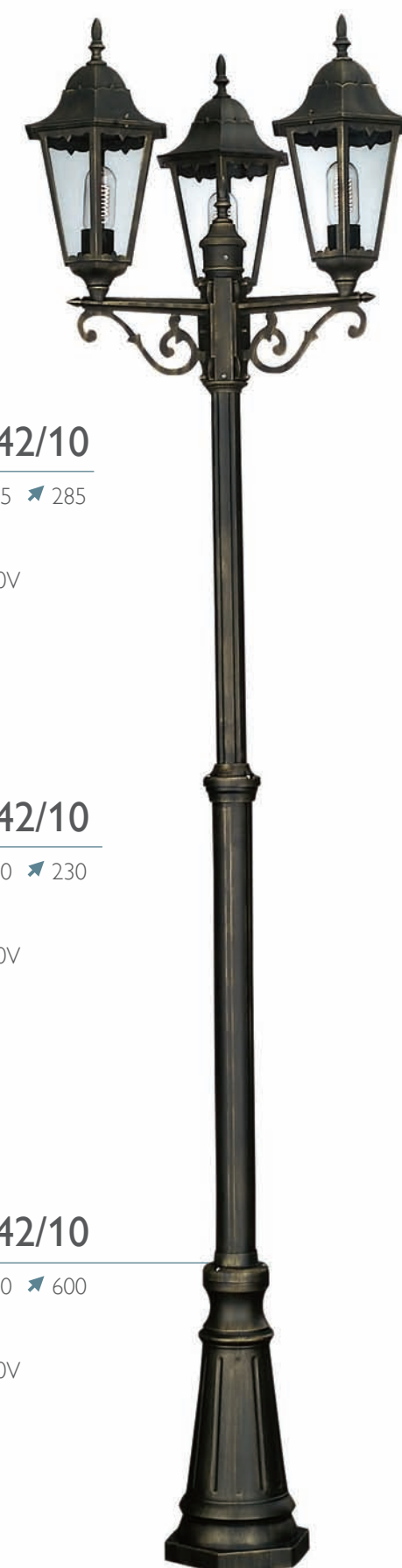
Zagreb
15021/42/10

▲ 515 ➔ 215 ➔ 285
Black brush
E27
1x 100W 230V
IP44



Zagreb
15022/42/10

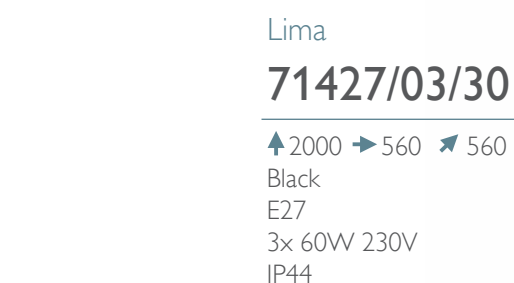
▲ 515 ➔ 230 ➔ 230
Black brush
E27
1x 100W 230V
IP44



Zagreb
15025/42/10

▲ 2250 ➔ 600 ➔ 600
Black brush
E27
3x 100W 230V
IP44

PI.R – passive infrared motion detection



PI.R – passive infrared motion detection



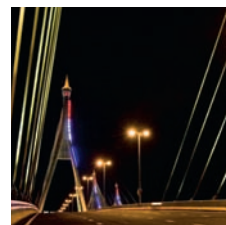


Simply enhancing life with light

As the global leader in lighting solutions, we are passionate about optimising and enhancing experiences in all aspects of life.

Today, with the infinite possibilities of LED, the future of lighting is brighter than ever. Not only is there an active shift in how we consume energy – but identity, expression and functionality can also be explored in entirely new ways.

Our desire for innovation allows us to create exciting new opportunities for our customers and together we continue to create meaningful and valuable solutions, enhancing the quality, use and experience of light.



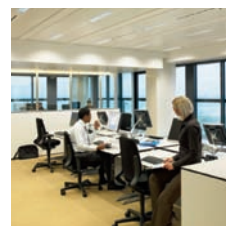
Outdoor

We make cities safer to live in and more enjoyable to experience



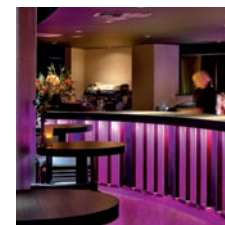
Retail

We enable distinctive brand and shopping experiences



Office

We beautify and define spaces, increase productivity and boost energy efficiency



Hospitality

We help promote guest comfort and build brand differentiation



Healthcare

We enhance patient well-being and improve staff productivity



Industry

We help reduce carbon impact while increasing quality and productivity