

Massive lighting

Welcome to Massive 2013 – with a new collection that offers even more than the wide choice, great quality and value for money you are used to: this year, Massive introduces the technology of the future! From now on, all Massive product categories offer luminaires with integrated PowerLEDs in splendid designs and popular price ranges. So if you are looking to light your home with quality luminaires at an affordable price, with as little effort as possible, Massive is the brand you need. The packaging clearly indicates how and where the lighting can be used and easy-to-follow instructions make installing Massive as easy as can be. Thanks to the reassurance of European style and build quality, Massive is the convenient lighting brand you can trust. It meets all safety regulations and standards and, what's more, most Massive luminaires include Philips light bulbs, ensuring high quality and reliable light for years and years. Massive is available in a wide range of utility and decorative designs for home and garden, each perfectly suited to its purpose. Stylish and functional at a price you can afford, that's Massive: Home lighting at your convenience.





page
on
hold

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Interior collection



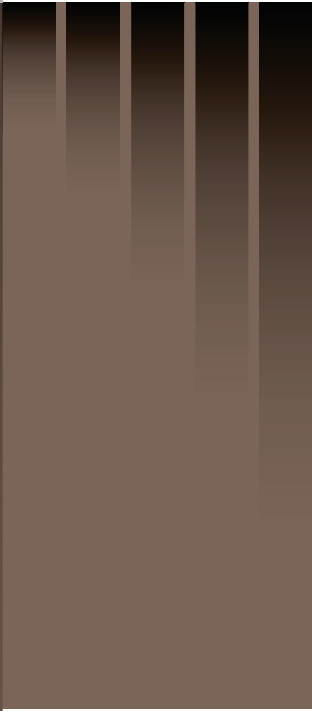
Massive

lifestyle in lighting

Today, home decorating is extremely popular. People are increasingly aware that their interior defines them and spend a lot of time improving their homes. Interior decorating magazines and programmes provide inspiration for constantly evolving styles. Massive is a great partner for everyone's decorating projects, offering the right luminaire at the right price, whatever their style.

Style segmentation

In addition to the concepts tailored to a specific space like AQUA, CUCINA and KICO, Massive offers a complete collection of interior lighting. To support consumers in finding their perfect luminaire, this collection is divided into four styles according to ISIS. ISIS stands for International Segmentation Into Styles and is a tool to guide customers to the right kind of style for them. The four styles in our segmentation are Contemporary Design, Multi, Charm and Authentic.



Contemporary Design

With a simple but up-market look for a contemporary environment, Massive's Contemporary Design style has a minimalist and clean feel about it. Creativity and modernity, well-being and harmony come to mind.



Multi

The Multi style is a blend of life. It has a humorous and bold character. It's a festival of colors and shapes, bringing energy to spaces, ignoring convention, sparkling or refreshing, suggesting optimism and happiness.



Charm

The Charm style suggests softness and sensuality, romance and passion, discrete and affordable luxury, neo-classical/neo-baroque chic, elegance & intimacy, and nostalgia.



Authentic

This concept goes back to the origins of a culture. It's familiar and recognizable, suggesting timeless harmony, history and traditional flavors of the world. It has a cozy, homogeneous feel, is honest, reassuring and welcoming.

Decorative



1



2



3



Callas

	1 38050/11/10
	PHILIPS Ecohalo 28W INCL.
	5x G9 max. 40W 230V
	T 155 ↔ 485 ↗ 485

Callas

	2 38052/11/10
	PHILIPS Ecohalo 28W INCL.
	1x G9 max. 40W 230V
	T 160 ↔ 160 ↗ 150

Callas

	3 38053/11/20
	PHILIPS Ecohalo 28W INCL.
	3x G9 max. 40W 230V
	T 1540 ↔ 260 ↗ 270

1



2



Decorative

15

Kasavu

	1 37460/31/10
	PHILIPS 11W INCL.
	1x E27 max. 11W 230V 
	1500 120 120
	

Kasavu

	2 37461/31/10
	PHILIPS 11W INCL.
	3x E27 max. 11W 230V 
	1500 670 120
	

4



1



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3



Mercier

1 | 37960/48/10

20W INCL.
5x G4 | max. 20W | 230V 12V | ☐

Y | 11245 | 290 | 290 |



Mercier

2 | 37961/48/10

20W INCL.
8x G4 | max. 20W | 230V 12V | ☐

Y | 11480 | 390 | 390 |



Mercier

3 | 37964/48/20

20W INCL.
5x G4 | max. 20W | 230V 12V | ☐

Y | 11315 | 290 | 290 |



Eldar

4 | 38796/17/10

PHILIPS 10W INCL.
15x G4 | max. 10W | 230V 12V | ☐

Y | 11300 | 420 | 420 |





Dosel

1	36230/17/10
1x E27 max. 75W 230V ☺	
1300 ↔ 215 ↗ 215	
MET	

Dosel

2	36231/17/10
1x E27 max. 75W 230V ☺	
1350 ↔ 300 ↗ 300	
MET	

Ohm

3	36235/17/10
1x E27 max. 75W 230V ☺	
1350 ↔ 170 ↗ 170	
MET	



Dillo

	1 36300/17/10
	5x E14 max. 40W 230V 
	↑ 1000 ↔ 620 ↘ 620
	



Capet

	1 38015/11/10
1x E27 max. 60W 230V 	
 1 1200 ↔ 380 ↗ 380	
	

Capet

	2 38019/11/20
1x E27 max. 60W 230V 	
 1 440 ↔ 250 ↗ 250	
	

Babbage

	3 40436/30/10
1x E27 max. 60W 230V 	
 1 1270 ↔ 400 ↗ 400	
	



Forco

	1 40571/38/10
	2 40571/43/10
1x E27 max. 60W 230V 	
	↑ 1750 ↔ 480 ↗ 480
 	



1



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Berlioz

■ 1 | 43197/30/20

□ 2 | 43197/31/20

1x E14 | max. 40W | 230V |

| 1 395 | ↔ 150 | ↗ 150 |



Ray

■ 3 | 43264/30/20

1x E14 | max. 40W | 230V |

| 1 310 | ↔ 160 | ↗ 160 |



1



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Campen

1 | 43214/30/20

2 | 43214/31/20

3 | 43214/43/20

1x E14 | max. 40W | 230V | 

 | ↑ 200 | ← 200 | ↗ 100 |





Forsta

1 | 42021/70/20

2 | 42021/87/20

4x E27 | max. 60W | 230V | ☐

Y | 1 1625 | ↔ 195 | ↗ 195 |

MET SYN

Mercator

3 | 83975/23/20



1x E14 | max. 40W | 230V | ☐

Y | 1 230 | ↔ 90 | ↗ 90 |

MET SYN



Remero



1 | 5977/01/17

1x E27 | max. 75W | 230V |



| 1300 | 400 | 400 |





Farada

☐ 1 | 40618/31/10

1x E27 | max. 60W | 230V |

| 1 1230 | ↔ 400 | ↗ 400 |

Lode

☐ 2 | 41599/31/10

1x E27 | max. 75W | 230V |

| 1 1510 | ↔ 450 | ↗ 450 |

Pontius

☐ 3 | 43215/31/20

☒ 4 | 43215/35/20

1x E14 | max. 40W | 230V |

| 1 204 | ↔ 100 | ↗ 100 |



Dietie

1	36265/17/10
5x E14 max. 40W 230V	
Y 1300 620 620	

Dietie

2	36267/17/10
2x E14 max. 40W 230V	
Y 205 230 140	

Madison

3	41814/31/10
5x E14 max. 60W 230V	
Y 1000 460 460	



Neyo

1	37315/11/10
6x E14 max. 40W 230V ⚡	
1170 ↔ 650 ↗ 650	
MET  	

Neyo

2	37317/11/10
2x E14 max. 40W 230V ⚡	
1320 ↔ 350 ↗ 230	
MET  	

2



1



Kanto

1	36995/17/10
5x E14 max. 60W 230V ⚡	
↑ 850 ↔ 550 ↗ 550	
MET	

Kanto

2	36996/17/10
3x E14 max. 60W 230V ⚡	
↑ 850 ↔ 465 ↗ 465	
MET	



Justina

1	36500/06/10
2	36500/17/10
5x E14 max. 40W 230V	
1 1400 ↔ 520 ↗ 520	

Justina

3	36502/06/10
1x E14 max. 40W 230V	
1 190 ↔ 125 ↗ 260	

Justina

4	36504/06/20
1x E14 max. 40W 230V	
1 375 ↔ 142 ↗ 220	

2



1



Irena

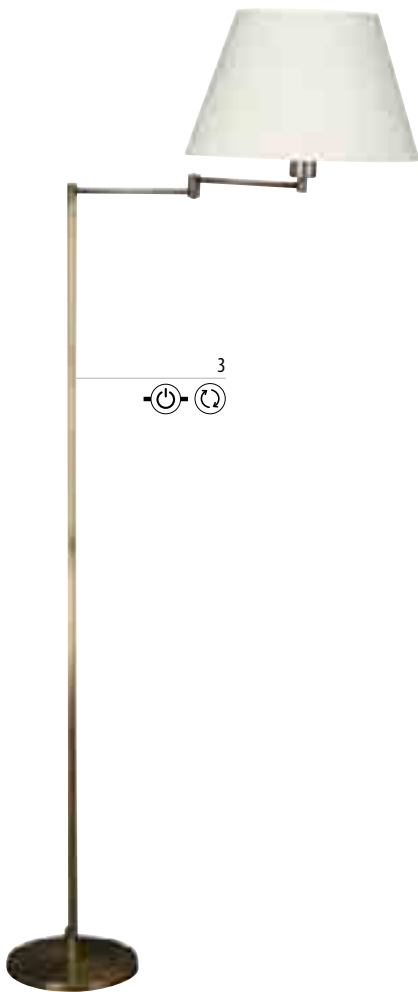
1 | 41846/06/10

2 | 41846/17/10

3x E14 | max. 60W | 230V | ⚡

Y | 1 475 | ← 330 | ↗ 330 |





Junius

	1 36412/06/10
	2 36412/17/10
1x E27 max. 60W 230V	
1 260 ↔ 85 ↗ 370	

Junius

	3 36413/06/20
1x E27 max. 75W 230V	
1 1555 ↔ 365 ↗ 365	

Junius

	4 36414/06/20
1x E27 max. 60W 230V	
1 605 ↔ 255 ↗ 255	



Gaio

1	37990/55/10
3x E14 max. 40W 230V ⚡	
Y	T 110 ↔ 400 ↗ 400
MET 	

Gaio

2	37992/55/10
1x E14 max. 40W 230V ⚡	
Y	I 265 ↔ 215 ↗ 108
MET 	



Gaio

	1 37991/55/10
1x E27 max. 40W 230V 	
	1 1250  195  195
	



Caligula

☐	1 38043/31/20
	1x E27 max. 60W 230V
	1545 ↔ 385 ↗ 385

Caligula

☐	2 38044/31/20
	1x E27 max. 60W 230V
	1480 ↔ 240 ↗ 240



Moro

☒	1 43208/30/20
☐	2 43208/31/20
1x E14 max. 60W 230V	
1 395 ↔ 180 ↗ 180	

Napoleon

☒	3 43253/30/20
☐	4 43253/31/20
1x E14 max. 40W 230V	
1 435 ↔ 271 ↗ 271	

2



1



3



Kissingo

1	37740/43/10
1x E27	max. 60W 230V
	↑ 1140 ↔ 400 ↗ 400

Kissingo

2	37741/43/10
2x E27	max. 60W 230V
	↑ 1500 ↔ 680 ↗ 200

Kissingo

3	37745/43/10
5x E27	max. 60W 230V
	↑ 1000 ↔ 560 ↗ 560



1



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Harvey

2	39048/43/10
1x E27 max. 60W 230V ☐	
1 1630 ↔ 403 ↗ 403	
MET	

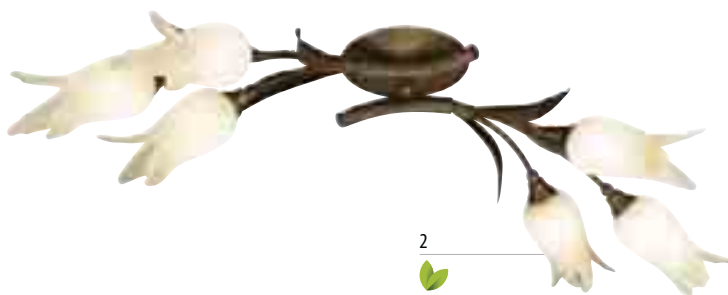
Harvey

1	39046/48/10
1x E27 max. 60W 230V ☐	
1 1500 ↔ 330 ↗ 330	
MET	

Harvey



3	39049/43/10
1x E14 max. 40W 230V ☐	
1 445 ↔ 250 ↗ 250	
MET	



Stuart

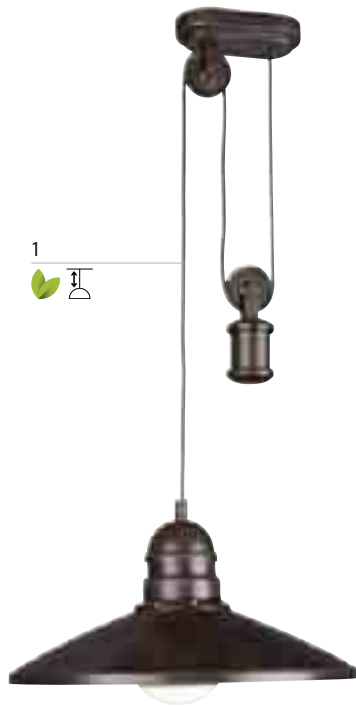
	1 38842/43/10
	PHILIPS Ecohalo 28W INCL.
	2x G9 max. 40W 230V 
	↑ 440 ↔ 310 ↗ 185
	

Stuart

	2 38845/43/10
	PHILIPS Ecohalo 28W INCL.
	6x G9 max. 40W 230V 
	↑ 220 ↔ 820 ↗ 500
	

Lambo

	3 39011/86/10
	8x E14 max. 60W 230V 
	↑ 1600 ↔ 580 ↗ 580
	



Aki



1 | 37665/86/10



PHILIPS 14W INCL.

1x E27 | max. 40W | 230V | ⚡



| 1800 | ↔ 400 | ↗ 400 |

MET

Fano



2 | 40392/29/10



3 | 40392/86/10

1x E27 | max. 60W | 230V | ⚡



| 1980 | ↔ 220 | ↗ 220 |

GALV



Wall & Ceiling

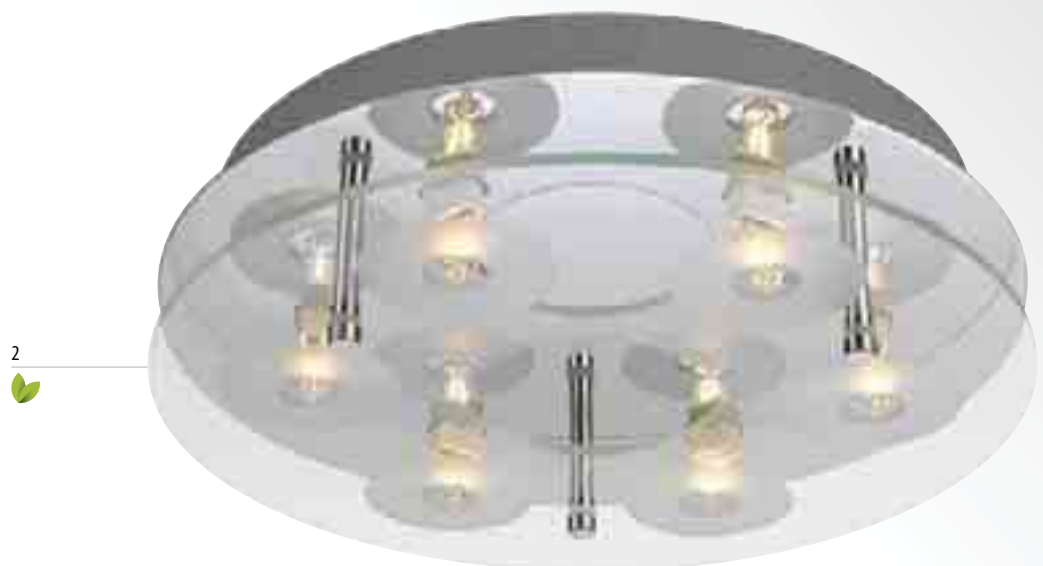


Lora

	1 30243/48/10
	PHILIPS 40W INCL.
	1x 2GX13 max. 40W 230V 
	T 90 ↔ 405 ↗ 405
	 

Lora

	2 30244/48/10
	PHILIPS 22W INCL.
	1x 2GX13 max. 22W 230V 
	T 105 ↔ 350 ↗ 350
	 



Astrid

	1 30741/11/10
	PHILIPS Ecohalo 28W INCL.
	4x G9 max. 28W 230V
	T 68 ↔ 200 ↗ 200

Astrid

	2 30742/11/10
	PHILIPS Ecohalo 28W INCL.
	6x G9 max. 28W 230V
	T 68 ↔ 280 ↗ 280

1




2




3




Fergie

 1 | 70700/01/11

 2 | 70700/01/17

 3 | 70700/01/31

1x E27 | max. 60W | 230V | 

 | T 80 | ← 310 | ↗ 310 |





Claire

	1 33127/17/10
	PHILIPS Ecohalo 28W INCL.
	1x G9 max. 40W 230V
	28W INCL.
	1x G9 max. 28W 230V
	1 305 ↔ 90 ↗ 100

Cleo

	2 33132/17/10
	PHILIPS 50W INCL.
	2x GU10 max. 50W 230V
	1 166 ↔ 60 ↗ 100

Calista

	3 33161/17/10
	1x E27 max. 22W 230V
	1 501 ↔ 108 ↗ 88



Kelsy



1 | 33268/31/10

1x E27 | max. 40W | 230V |



| ↑ 180 | ← 210 | ↗ 105 |

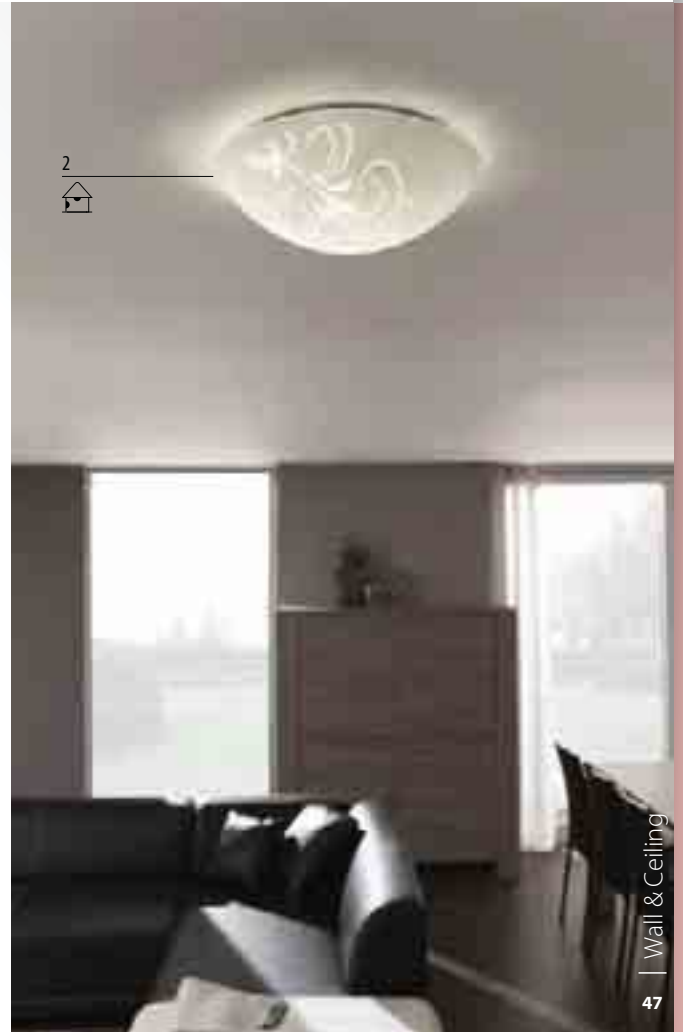




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Fay

	1 30279/67/10
	1x E27 max. 60W 230V
	T 111 ↔ 300 ↗ 300

Fay

	2 30280/67/10
	2x E27 max. 60W 230V
	T 135 ↔ 400 ↗ 400

Candice

	3 33236/87/10
	1x E27 max. 40W 230V
	T 190 ↔ 200 ↗ 100



1



2



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Fergie

1 | 81531/01/11

2 | 81531/01/17

3 | 81531/01/31

1x E27 | max. 60W | 230V | ⚡

Y | ↑ 155 | ↔ 310 | ↗ 80 |





Zara

☐	1 70748/01/31
☐	2 70748/02/31
1x E27 max. 60W 230V ⚡	
Y	T 80 ↔ 300 ↗ 300
MET 	

Ashley

☐	3 81748/01/31
1x E27 max. 60W 230V ⚡	
Y	↓ 155 ↔ 300 ↗ 75
MET 	

1



2



Irina

	1 70172/01/60
	1x E27 max. 60W 230V 
	T 105 ↔ 180 ↗ 180
	

Whitney

	2 72706/01/31
	1x E27 max. 60W 230V 
	T 90 ↔ 250 ↗ 250
	



Sienna

	1 81670/02/06
	2 81670/02/11
2x E14 max. 40W 230V 	
 1 120 ↔ 295 ↗ 222	
	

Spots



Alrakis



1 | 52253/31/10



PHILIPS 12W INCL.

3x E14 | max. 12W | 230V | ⚡



| T 152 | ↔ 192 | ↗ 192 |





 Save energy



Alrakis

☐ 1 | 52250/31/10



PHILIPS 12W INCL.

1x E14 | max. 12W | 230V | 



| T 152 | ↔ 82 | ↗ 82 |



Alrakis

☐ 2 | 52252/31/10



PHILIPS 12W INCL.

2x E14 | max. 12W | 230V | 



| T 152 | ↔ 305 | ↗ 82 |





Save energy 



Azalea

	1 50900/17/10
	PHILIPS 12W INCL.
	1x E14 max. 12W 230V 
	T 140 ↔ 150 ↗ 100
	

Azalea

	2 50902/17/10
	PHILIPS 12W INCL.
	2x E14 max. 12W 230V 
	T 170 ↔ 370 ↗ 150
	

Azalea

	3 50904/17/10
	PHILIPS 12W INCL.
	4x E14 max. 12W 230V 
	T 170 ↔ 870 ↗ 150
	



Save energy 



Atria

	1 50910/17/10
	PHILIPS 12W INCL.
	1x E14 max. 12W 230V 
	T 90 ↔ 150 ↗ 80
	

Atria

	2 50914/17/10
	PHILIPS 12W INCL.
	4x E14 max. 12W 230V 
	T 140 ↔ 850 ↗ 110
	

Atria

	3 50916/17/10
	PHILIPS 12W INCL.
	6x E14 max. 12W 230V 
	T 180 ↔ 1115 ↗ 340
	

2

Save energy 



1

3



Zinna

	1 55820/17/10
	PHILIPS Ecohalo 28W INCL.
	1x G9 max. 40W 230V 
	T 145 ↔ 115 ↗ 115
	

Zinna

	2 55824/17/10
	PHILIPS Ecohalo 28W INCL.
	4x G9 max. 40W 230V 
	T 165 ↔ 880 ↗ 115
	

Zinna

	3 55829/17/10
	PHILIPS Ecohalo 28W INCL.
	3x G9 max. 40W 230V 
	T 155 ↔ 375 ↗ 375
	



Zinna

1 | 55825/17/10



PHILIPS Ecohalo 28W INCL.

5x G9 | max. 40W | 230V | Ⓢ



| T 165 | ↔ 880 | ↗ 320 |





Kinja

■	1 54490/17/10
⚡	PHILIPS 50W INCL.
	1x GU10 max. 50W 230V ⚡
Y	T 109 ↔ 80 ↗ 80
	MET

Kinja

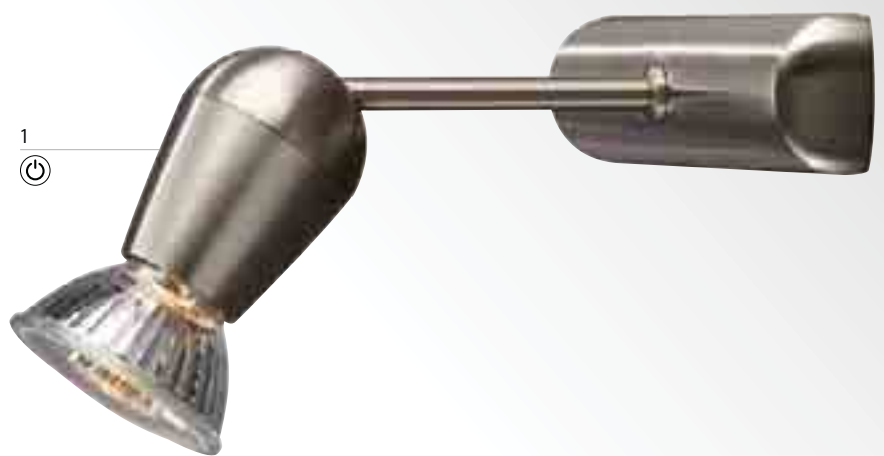
■	2 54492/17/10
⚡	PHILIPS 50W INCL.
	2x GU10 max. 50W 230V ⚡
Y	T 125 ↔ 332 ↗ 99
	MET

Kinja

■	3 54493/17/10
⚡	PHILIPS 50W INCL.
	3x GU10 max. 50W 230V ⚡
Y	T 109 ↔ 194 ↗ 194
	MET

Kinja

■	4 54494/17/10
⚡	PHILIPS 50W INCL.
	4x GU10 max. 50W 230V ⚡
Y	T 125 ↔ 557 ↗ 98
	MET



Domus

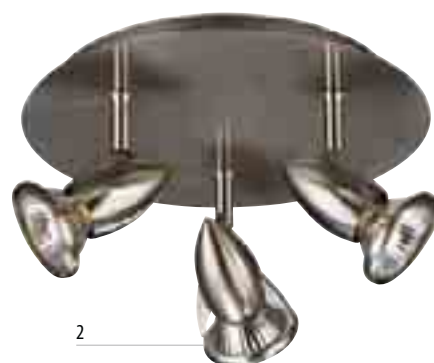
1	56140/17/10
	PHILIPS 50W INCL.
	1x GU10 max. 50W 230V 
	T 125 ↔ 160 ↗ 40
	

Domus

2	56143/17/10
	PHILIPS 50W INCL.
	3x GU10 max. 50W 230V 
	T 160 ↔ 645 ↗ 40
	

Domus

3	56144/17/10
	PHILIPS 50W INCL.
	4x GU10 max. 50W 230V 
	T 160 ↔ 975 ↗ 40
	



Nobilis

1	55120/17/10
	PHILIPS 50W INCL.
	1x GU10 max. 50W 230V
	T 105 ↔ 100 ↗ 100

Nobilis

2	55123/17/10
	PHILIPS 50W INCL.
	3x GU10 max. 50W 230V
	T 105 ↔ 230 ↗ 230

Nobilis

3	55124/17/10
	PHILIPS 50W INCL.
	4x GU10 max. 50W 230V
	T 115 ↔ 820 ↗ 125



Comet

1	54940/17/10
	PHILIPS 50W INCL.
	1x GU10 max. 50W 230V ⊕
	T 118 ↔ 130 ↗ 100

Comet

2	54942/17/10
	PHILIPS 50W INCL.
	2x GU10 max. 50W 230V ⊕
	T 170 ↔ 335 ↗ 145

Comet

3	54944/17/10
	PHILIPS 50W INCL.
	4x GU10 max. 50W 230V ⊕
	T 150 ↔ 760 ↗ 100

Comet

4	54949/17/10
	PHILIPS 50W INCL.
	3x GU10 max. 50W 230V ⊕
	T 160 ↔ 300 ↗ 300



Comet

☐	1 54940/56/10
	PHILIPS 50W INCL.
	1x GU10 max. 50W 230V
	T 118 ↔ 130 ↗ 100

Comet

☐	2 54942/56/10
	PHILIPS 50W INCL.
	2x GU10 max. 50W 230V
	T 170 ↔ 335 ↗ 145

Comet

☐	3 54944/56/10
	PHILIPS 50W INCL.
	4x GU10 max. 50W 230V
	T 150 ↔ 760 ↗ 100

Comet

☐	4 54949/56/10
	PHILIPS 50W INCL.
	3x GU10 max. 50W 230V
	T 160 ↔ 300 ↗ 300



Vega

☐	1 55640/31/10
	PHILIPS 50W INCL.
	1x GU10 max. 50W 230V ⊕
	T 102 ↔ 80 ↗ 80
	

Vega

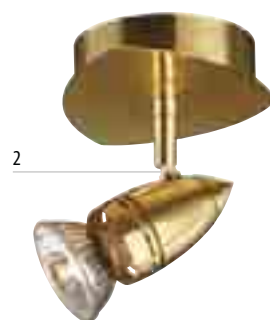
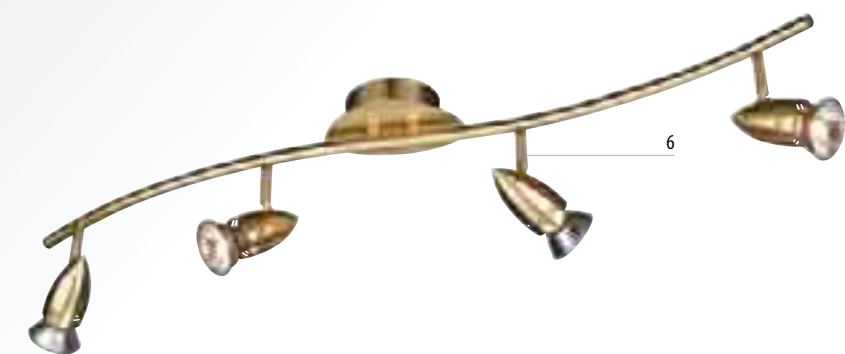
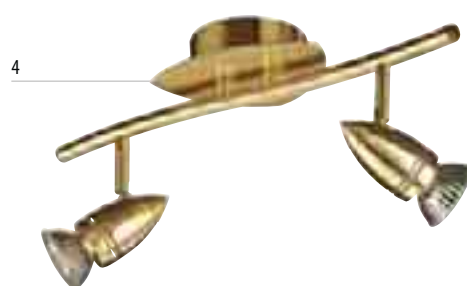
☐	2 55642/31/10
	PHILIPS 50W INCL.
	2x GU10 max. 50W 230V ⊕
	T 119 ↔ 330 ↗ 98
	

Vega

☐	3 55643/31/10
	PHILIPS 50W INCL.
	3x GU10 max. 50W 230V ⊕
	T 103 ↔ 194 ↗ 194
	

Vega

☐	4 55644/31/10
	PHILIPS 50W INCL.
	4x GU10 max. 50W 230V ⊕
	T 134 ↔ 845 ↗ 110
	



Comet

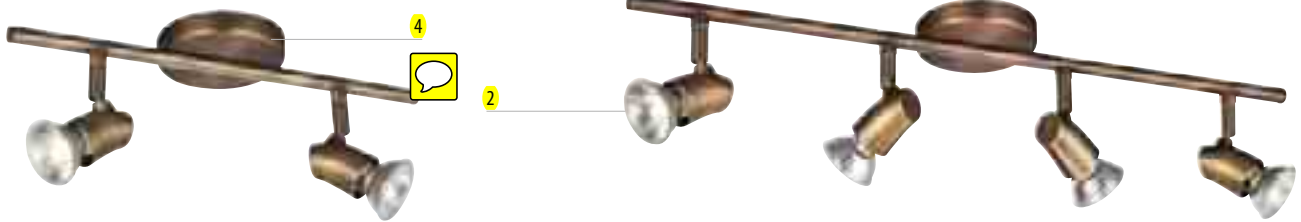
	1 54940/06/10
	2 54940/12/10
	PHILIPS 50W INCL.
	1x GU10 max. 50W 230V 
	T 118 ↔ 130 ↗ 100
	

Comet

	3 54942/06/10
	4 54942/12/10
	PHILIPS 50W INCL.
	2x GU10 max. 50W 230V 
	T 170 ↔ 335 ↗ 145
	

Comet

	5 54944/06/10
	6 54944/12/10
	PHILIPS 50W INCL.
	4x GU10 max. 50W 230V 
	T 150 ↔ 760 ↗ 100
	



Kinja

	1 54490/06/10
	PHILIPS 50W INCL.
	1x GU10 max. 50W 230V 
	T 109 ↔ 80 ↗ 80
	

Kinja

	2 54492/06/10
	PHILIPS 50W INCL.
	2x GU10 max. 50W 230V 
	T 125 ↔ 332 ↗ 99
	

Kinja

	3 54493/06/10
	PHILIPS 50W INCL.
	3x GU10 max. 50W 230V 
	T 109 ↔ 194 ↗ 194
	

Kinja

	4 54494/06/10
	PHILIPS 50W INCL.
	4x GU10 max. 50W 230V 
	T 125 ↔ 557 ↗ 98
	



Petrol

1 | 52134/43/10

7W INCL.

4x E14 | max. 8W | 230V | ☺

Y | T 204 | ↔ 894 | ↗ 98 |





 Save energy



Petrol

	1 52130/43/10
	7W INCL.
	1x E14 max. 8W 230V 
	T 139 ↔ 97 ↗ 97
	

Petrol

	2 52132/43/10
	7W INCL.
	2x E14 max. 8W 230V 
	T 209 ↔ 395 ↗ 97
	



Kajam

	1 52240/43/10
	7W INCL.
	1x E14 max. 7W 230V 
	T 80 → 110 ↗ 110
	

Kajam

	2 52242/43/10
	7W INCL.
	2x E14 max. 7W 230V 
	T 101 → 280 ↗ 176
	

Kajam

	3 52244/43/10
	7W INCL.
	4x E14 max. 7W 230V 
	T 101 → 803 ↗ 173
	

Kajam

	4 52249/43/10
	7W INCL.
	3x E14 max. 7W 230V 
	T 100 → 300 ↗ 300
	



Comet

	1 54940/43/10
	PHILIPS 50W INCL.
	1x GU10 max. 50W 230V 
	T 118 ↔ 130 ↗ 100
	

Comet

	2 54942/43/10
	PHILIPS 50W INCL.
	2x GU10 max. 50W 230V 
	T 170 ↔ 335 ↗ 145
	

Comet

	3 54944/43/10
	50W INCL.
	4x GU10 max. 50W 230V 
	T 150 ↔ 760 ↗ 100
	

Comet

	4 54949/43/10
	PHILIPS 50W INCL.
	3x GU10 max. 50W 230V 
	T 160 ↔ 300 ↗ 300
	





STUDIO
Desk Lighting!



Studio

when it deserves your full attention

Activities like reading, studying and working require a specific kind of lighting that allows you to give them the attention they deserve. STUDIO offers a range of desk lights that provide optimal illumination for your desk.

Various studies show there is a direct connection between lighting and productivity: when your eyes receive sufficient support, it makes it easier to stay focused. This means the right kind of lighting will allow you to get a lot more work done, and the chance of eye strain, fatigue and headaches is drastically reduced.

Of course it is also very important that the light can be aimed where it is needed: the directional STUDIO lights are designed and tested to ensure the angle of the light beam can be changed without burning your hands. When it deserves your full attention, a STUDIO light will gladly shed its light on the matter.

STUDIO
Desk Lighting!

Studio
76



Mick

1 | 67203/30/20

2 | 67203/31/20

3 | 67203/46/20

1x E27 | max. 12W | 230V |

| ↑ 395 | ↔ 130 | ↗ 225 |

MET SYN



Ryan

1 | 67803/17/20

2 | 67803/30/20

3 | 67803/31/20

1x E14 | max. 12W | 230V |

| 185 | ↔ 280 | ↗ 120 |

MET SYN

STUDIO
Desk Lighting!

Studio
78



1



2



3

Stephan

1 | 67329/30/20

2 | 67329/32/20

3 | 67329/96/20

1x E27 | max. 25W | 230V |

| ↑ 353 | ↔ 230 | ↗ 136 |

SYN



Francesco

1 | 67409/17/20

2 | 67409/30/20

3 | 67409/87/20

power **LED** PHILIPS 4,8W INCL. | LED

1x LED | max. 6,5W | $\frac{230V}{SELV}$ | $\square$

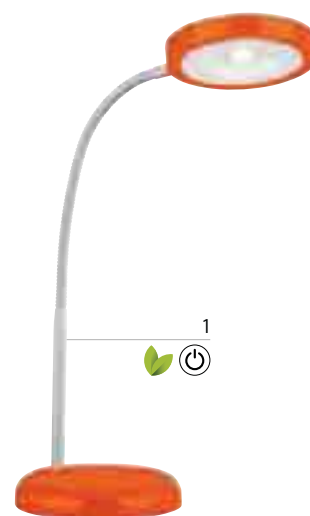
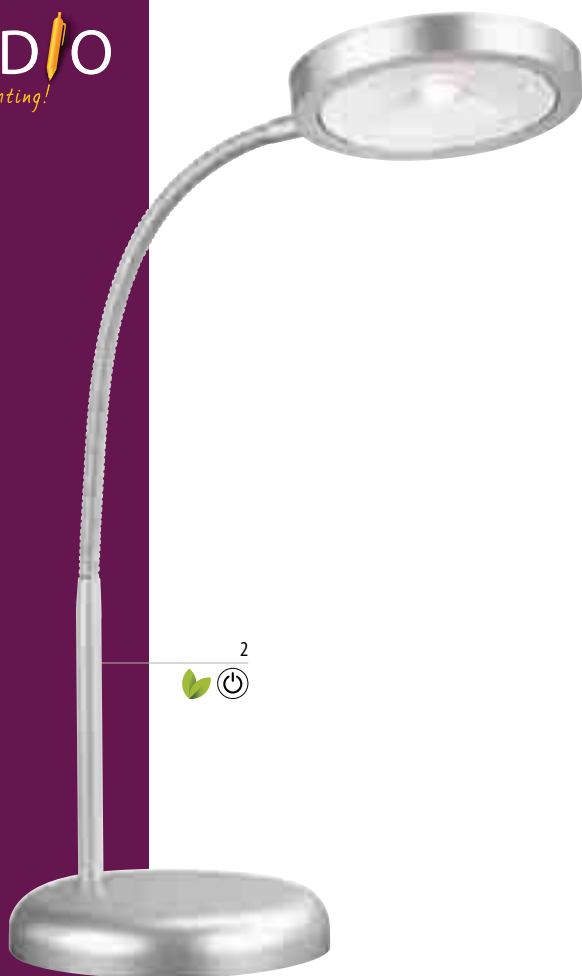
Y | 1 412 | $\leftrightarrow$ 503 | $\nearrow$ 180 |

MET SYN

STUDIO

Desk Lighting!

Studio
80



Wim

1 | 67410/53/20

2 | 67410/87/20

3 | 67410/96/20

power
LED PHILIPS 3W INCL. | LED

1x LED | max. 3,6W | SELV |

| ↑ 360 | ← 280 | ↗ 135 |

MET SYN



Wim

1 | 67411/53/20

2 | 67411/87/20

3 | 67411/96/20

power LED PHILIPS 3WINCL. | LED

1x LED | max. 3,6W | 230V SELV |

| 1385 | ↔ 310 | ↗ 118 |

MET SYN

Outdoor



Outdoor

light for outside

The garden is an integral part of the home. Lighting in this area is used to accentuate garden paths, to illuminate doorstep and driveway, or to create a cosy ambience during a summer barbecue. Massive offers luminaires in a wide range of styles and applications: whether you are looking for modern, contemporary design or for that charming, romantic style, the outdoor luminaires of Massive match perfectly in the atmosphere of your choice.

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 an extra 'room' where people cook, eat, read, play, rest or work. Here, as in the rest of the home, the Massive creations help you create a pleasant, cosy ambience.

Enjoy the weather, even the rain

Every luminaire in the Massive 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. On top of that, most of Massive's outdoor luminaires include Philips light bulbs, ensuring the best light output, quality and energy efficiency.



Calgary

	1 17173/47/10
	PHILIPS 12W INCL.
	1x E14 max. 12W 230V
	↓ 200 ↔ 176 ↗ 93
IP44	

Calgary

	2 17174/47/10
	PHILIPS 12W INCL.
	1x E14 max. 12W 230V
	↓ 235 ↔ 177 ↗ 110
IP44 P.I.R. 140°	



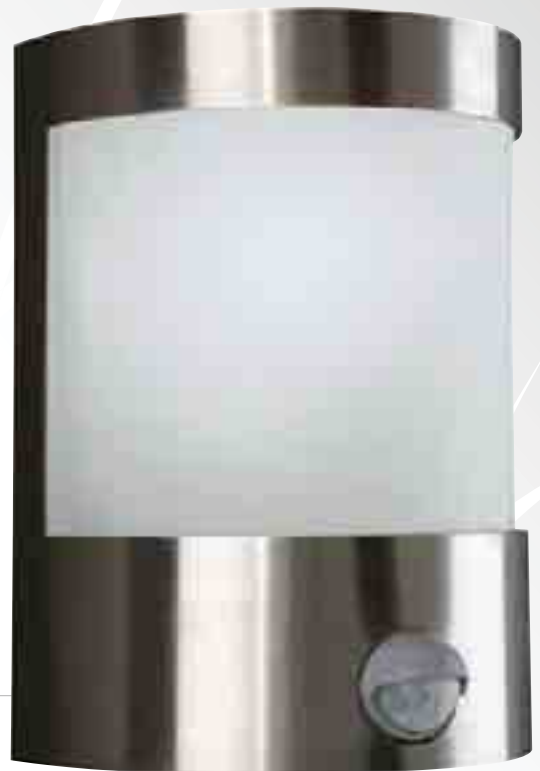
3



1



2



Vilnius

1 | 17023/47/10

1x E27 | max. 60W | 230V | ☐

Y | ↑ 150 | ↔ 140 | ↗ 105 |



IP44

Vilnius

2 | 17024/47/10

1x E27 | max. 60W | 230V | ☐

Y | ↑ 190 | ↔ 140 | ↗ 110 |



IP44 | P.I.R. 140°

Wexford

3 | 17151/47/10



PHILIPS 50W INCL.

1x GU10 | max. 50W | 230V | ☐

Y | ↑ 132 | ↔ 100 | ↗ 134 |



IP44



Outdoor
88

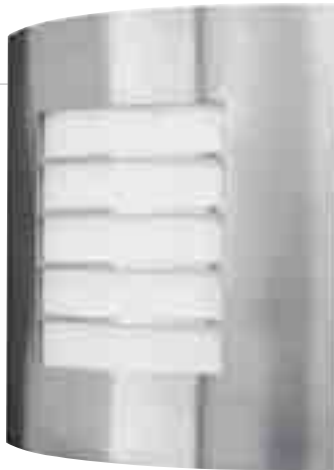
Oslo

	1 1726/01/47
1x E27 max. 60W 230V 	
 1 260 ↔ 235 ↗ 95	
 	
IP44	

Oslo

	2 17014/47/10
1x E27 max. 60W 230V 	
 1 260 ↔ 235 ↗ 95	
 	
IP44 P.I.R. 140°	

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🌱



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🌱



3
🌱 📶



4
🌱 📶

Linz

1 | 16314/47/10

2 | 16314/93/10

🔌 **PHILIPS 18W INCL.**

1x E27 | max. 18W | 230V | ☐

Y | 1 200 | ↔ 200 | ↗ 85 |

ALU SYN

IP44

Linz

3 | 16315/47/10

4 | 16315/93/10

🔌 **PHILIPS 18W INCL.**

1x E27 | max. 18W | 230V | ☐

Y | 1 200 | ↔ 200 | ↗ 100 |

ALU SYN

IP44



Birmingham

 1 16190/47/10
1x E27 max. 20W 230V 
 I 380 ↔ 110 ↗ 230
 
IP44

Birmingham

 2 16191/47/10
1x E27 max. 20W 230V 
 I 395 ↔ 110 ↗ 110
 
IP44

Birmingham

 3 16192/47/10
1x E27 max. 20W 230V 
 I 795 ↔ 110 ↗ 110
 
IP44



4



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3



2

Beaumont

1	16120/47/10
1x E27 max. 60W 230V $\oplus$	
1 290 $\leftrightarrow$ 182 $\nearrow$ 210	
INOX	SYN
IP44	

Beaumont

2	16121/47/10
1x E27 max. 60W 230V $\oplus$	
1 455 $\leftrightarrow$ 182 $\nearrow$ 182	
INOX	SYN
IP44	

Beaumont

3	16122/47/10
1x E27 max. 60W 230V $\oplus$	
1 805 $\leftrightarrow$ 182 $\nearrow$ 182	
INOX	SYN
IP44	

Vancouver

4	17000/47/10
1x E27 max. 60W 230V $\oplus$	
1 320 $\leftrightarrow$ 245 $\nearrow$ 275	
INOX	
IP44	

massive

2



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2



4



Utrecht

1 | 1907/01/47

1x E27 | max. 20W | 230V | ⊕

Y | ↓ 400 | ↔ 80 | ↗ 180 |

INOX SYN

IP44

Utrecht

2 | 1908/01/47

1x E27 | max. 20W | 230V | ⊕

Y | ↓ 440 | ↔ 110 | ↗ 110 |

INOX SYN

IP44

Utrecht

3 | 1909/01/47

1x E27 | max. 20W | 230V | ⊕

Y | ↓ 785 | ↔ 110 | ↗ 110 |

INOX SYN

IP44

Utrecht

4 | 1911/01/47

1x E27 | max. 20W | 230V | ⊕

Y | ↓ 415 | ↔ 76 | ↗ 100 |

INOX SYN

IP44 | P.I.R. 140°



Outdoor

93

Monaco

1	1763/01/47
1x E27 max. 20W 230V ⚡	
Y	1270 ↔ 180 ↗ 210
INOX SYN	
IP44	

Monaco

2	17012/47/10
1x E27 max. 20W 230V ⚡	
Y	1270 ↔ 180 ↗ 215
INOX SYN	
IP44 P.I.R. 140°	

Houston

3	17055/47/10
1x E27 max. 60W 230V ⚡	
Y	1370 ↔ 175 ↗ 220
INOX SYN	
IP44	

Houston

4	71528/01/47
1x E27 max. 60W 230V ⚡	
Y	1310 ↔ 170 ↗ 215
INOX SYN	
IP44	



1



4



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3

Galveston

	1 16076/47/10
1x E27 max. 60W 230V 	
	320 ↔ 195 ↗ 205
	
IP44	

Galveston

	2 16077/47/10
1x E27 max. 60W 230V 	
	345 ↔ 195 ↗ 205
	
IP44	

Galveston

	3 16078/47/10
1x E27 max. 60W 230V 	
	450 ↔ 195 ↗ 195
	
IP44	

Galveston

	4 16079/47/10
1x E27 max. 60W 230V 	
	800 ↔ 195 ↗ 195
	
IP44	



Chartres

1 15390/42/10
1x E27 max. 60W 230V ☉
Y 1 265 160 190
ALU SYN
IP44

Chartres

2 15391/42/10
1x E27 max. 60W 230V ☉
Y 1 300 160 190
ALU SYN
IP44

Chartres

3 15392/42/10
1x E27 max. 60W 230V ☉
Y 1 360 170 170
ALU SYN
IP44

massive



München

■	1 15170/42/10
1x E27 max. 100W 230V ⊕	
Y	↓ 450 ↔ 180 ↗ 260
ALU	🍷
IP44	

München

■	2 15171/42/10
1x E27 max. 100W 230V ⊕	
Y	↓ 460 ↔ 180 ↗ 260
ALU	🍷
IP44	

München

■	3 15173/42/10
1x E27 max. 100W 230V ⊕	
Y	↓ 1240 ↔ 180 ↗ 180
ALU	🍷
IP44	



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2



1

München

■	1 15172/42/10
1x E27 max. 100W 230V ⊕	
Y	↑ 450 ↔ 180 ↗ 180
ALU	🚚
IP44	

München

■	2 15175/42/10
3x E27 max. 100W 230V ⊕	
Y	↑ 2080 ↔ 610 ↗ 610
ALU	🚚
IP44	

München

■	3 15176/42/10
1x E27 max. 60W 230V ⊕	
Y	↑ 980 ↔ 180 ↗ 180
ALU	🚚
IP44	



2



1



3

Toulouse

■	1 15330/54/10
1x E27 max. 60W 230V ⚡	
Y	1 415 ↔ 203 ↗ 310
ALU	🚚
IP44	

Toulouse

■	2 15331/54/10
1x E27 max. 60W 230V ⚡	
Y	1 425 ↔ 203 ↗ 310
ALU	🚚
IP44	

Toulouse

■	3 15338/54/10
1x E27 max. 60W 230V ⚡	
Y	1 455 ↔ 203 ↗ 310
ALU	🚚
IP44	



3



2



1



Toulouse

1	15332/54/10
1x E27 max. 60W 230V ☉	
Y	1 430 ↔ 203 ↗ 203
ALU	☉
IP44	

Toulouse

2	15335/54/10
3x E27 max. 60W 230V ☉	
Y	1 2180 ↔ 600 ↗ 600
ALU	☉
IP44	

Toulouse

3	15336/54/10
1x E27 max. 60W 230V ☉	
Y	1 800 ↔ 203 ↗ 203
ALU	☉
IP44	

massive

4



3



1

2



Outdoor
100

Dubrovnik

■	1 15030/45/10
1x E27 max. 100W 230V ⊕	
Y	1 500 ↔ 170 ↗ 245
ALU SYN	
IP44	

Dubrovnik

■	2 15031/45/10
1x E27 max. 100W 230V ⊕	
Y	1 500 ↔ 170 ↗ 250
ALU SYN	
IP44	

Dubrovnik

■	3 15036/45/10
1x E27 max. 60W 230V ⊕	
Y	1 1015 ↔ 170 ↗ 170
ALU SYN	
IP44	

Dubrovnik

■	4 15038/45/10
1x E27 max. 100W 230V ⊕	
Y	1 550 ↔ 170 ↗ 275
ALU SYN	
IP44 P.I.R. 140°	



Dubrovnik

1	15033/45/10
1x E27 max. 100W 230V Ⓢ	
Y	↑ 1250 ↔ 170 ↗ 170
ALU	SYN
IP44	

Dubrovnik

2	15035/45/10
3x E27 max. 100W 230V Ⓢ	
Y	↑ 2250 ↔ 600 ↗ 600
ALU	SYN
IP44	



Zagreb

1 15020/30/10
1x E27 max. 100W 230V ⊕
Y ↑ 515 ↔ 205 ↗ 285
ALU
IP44

Zagreb

2 15021/30/10
1x E27 max. 100W 230V ⊕
Y ↑ 515 ↔ 205 ↗ 285
ALU
IP44

Zagreb

3 15022/30/10
1x E27 max. 100W 230V ⊕
Y ↑ 515 ↔ 230 ↗ 230
ALU
IP44

Zagreb

4 15028/30/10
1x E27 max. 100W 230V ⊕
Y ↑ 540 ↔ 205 ↗ 300
ALU
IP44 P.I.R. 140°



Outdoor
103

Zagreb

■	1 15023/30/10
1x E27 max. 100W 230V ⊕	
Y	↑ 1250 ↔ 230 ↗ 230
ALU	☼
IP44	

Zagreb

■	2 15025/30/10
3x E27 max. 100W 230V ⊕	
Y	↑ 2250 ↔ 600 ↗ 600
ALU	☼
IP44	

Zagreb

■	3 15027/30/10
1x E27 max. 100W 230V ⊕	
Y	↑ 435 ↔ 255 ↗ 120
ALU	☼
IP44	



Zagreb

1 15022/42/10
1x E27 max. 100W 230V ⊕
Y 1 515 ↔ 230 ↗ 230
ALU
IP44

Zagreb

2 15023/42/10
1x E27 max. 100W 230V ⊕
Y 1 1250 ↔ 230 ↗ 230
ALU
IP44

Zagreb

3 15025/42/10
3x E27 max. 100W 230V ⊕
Y 1 2250 ↔ 600 ↗ 600
ALU
IP44



Zagreb

1 15020/42/10
1x E27 max. 100W 230V ⊕
Y ↑ 515 ↔ 205 ↗ 285
ALU
IP44

Zagreb

2 15021/42/10
1x E27 max. 100W 230V ⊕
Y ↑ 515 ↔ 205 ↗ 285
ALU
IP44

Zagreb

3 15026/42/10
1x E27 max. 60W 230V ⊕
Y ↑ 1000 ↔ 230 ↗ 230
ALU
IP44



Lima

1 | 71421/01/30

1x E27 | max. 60W | 230V | ⚡

Y | 1810 | 150 | 150 |

ALU

IP44

Lima

2 | 71422/01/30

1x E27 | max. 60W | 230V | ⚡

Y | 1375 | 150 | 205 |

ALU

IP44 | P.I.R. 140°

Lima

3 | 71426/01/30

1x E27 | max. 60W | 230V | ⚡

Y | 1355 | 150 | 205 |

ALU

IP44

Lima

4 | 71427/01/30

5 | 71427/03/30

1x E27 | max. 60W | 230V | ⚡

Y | 1400 | 175 | 175 |

ALU

IP44



Lima

☐	1 71422/01/31
	1x E27 max. 60W 230V $\oplus$
	1 375 $\leftrightarrow$ 150 $\nearrow$ 205
	☐ ALU ☐ ☐ SYN
	IP44 P.I.R. 140°

Lima

☐	2 71426/01/31
	1x E27 max. 60W 230V $\oplus$
	1 355 $\leftrightarrow$ 150 $\nearrow$ 205
	☐ ALU ☐ ☐ SYN
	IP44



Napels

☒	1 1304/01/30
☐	2 1304/01/31
1x E27 max. 100W 230V	
1 365 255 125	
☐ ALU ☐ SYN	
IP44	

Zagreb

☐	3 15027/31/10
☒	4 15027/54/10
1x E27 max. 100W 230V	
1 435 255 120	
☐ ALU ☐	
IP44	



Babylon

1 15420/42/10
1x E27 max. 60W 230V ☉
Y 1 325 ↔ 172 ↗ 263
ALU
IP44

Babylon

2 15421/42/10
1x E27 max. 60W 230V ☉
Y 1 326 ↔ 173 ↗ 215
ALU
IP44

Babylon

3 15422/42/10
1x E27 max. 60W 230V ☉
Y 1 355 ↔ 173 ↗ 173
ALU
IP44

Babylon

4 15428/42/10
1x E27 max. 60W 230V ☉
Y 1 325 ↔ 173 ↗ 263
ALU
IP44



Hamburg

1 | 1430/81/18

1x E27 | max. 60W | 230V | ⊕

Y | 1 300 | 250 | 340 |



IP44

Palermo

2 | 1816/01/42

1x E27 | max. 60W | 230V | ⊕

Y | 1 290 | 300 | 350 |



IP44

Salvador

3 | 17156/42/10



50W INCL.

2x GU10 | max. 50W | 230V | ⊕

Y | 1 190 | 74 | 116 |



IP44



Marine

1 16025/30/10
1x E27 max. 60W 230V ☐
Y 1 425 ↔ 135 ↗ 135
SYN
IP44

Marine

2 16026/30/10
1x E27 max. 60W 230V ☐
Y 1 940 ↔ 135 ↗ 135
SYN
IP44

Marine

3 71165/01/30
1x E27 max. 60W 230V ☐
Y 1 205 ↔ 145 ↗ 230
SYN
IP44

Marine

4 71900/01/30
1x E27 max. 60W 230V ☐
Y 1 220 ↔ 113 ↗ 180
SYN
IP44 P.I.R. 110°



1

2



Haarlem

	1 17204/87/10
	PHILIPS 18W INCL.
	2x E27 max. 18W 230V 
	130° ↔ 185° ↗ 85°
	 
	IP44

Haarlem

	2 17205/87/10
	PHILIPS 18W INCL.
	2x E27 max. 18W 230V 
	130° ↔ 185° ↗ 95°
	 
	IP44



Boston

1 1300/01/30
1x E27 max. 60W 230V
1 240 190 140
IP44 P.I.R. 140°

Boston

2 1302/01/30
1x E27 max. 60W 230V
1 200 200 140
IP44



Oviedo

1	17242/87/10
LED 5W INCL. PowerLED	
1x LED max. 5W 230V ⊕	
Y ↓ 140 ↔ 140 ↗ 135	
ALU	
IP44	

Oviedo

2	17244/87/10
5W INCL. PowerLED	
1x LED max. 5W 230V ⊕	
Y ↓ 225 ↔ 140 ↗ 55	
ALU	
IP44	

Oviedo

3	17245/87/10
5W INCL. PowerLED	
1x LED max. 5W 230V	
Y ↓ 265 ↔ 190 ↗ 180	
ALU	
IP44	

Oviedo

4	17246/87/10
5W INCL. PowerLED	
1x LED max. 5W 230V ⊕	
Y ↓ 190 ↔ 140 ↗ 140	
ALU	
IP44	



Dakota

1 | 17187/30/10



PHILIPS 23W INCL.

2x E27 | max. 23W | 230V | ⊕



| 110 | ↔ 255 | ↗ 280 |

ALU SYN

IP44

Virginia

2 | 87098/12/30

3 | 87098/12/31



| 194 | ↔ 70 | ↗ 104 |

SYN

IP44 | P.I.R. 140°



Acapulco

1 | 17020/47/10

1x E27 | max. 20W | 230V |

| ↔ 175 | Ⓢ 175 | ⊥ 323 |



IP67

Brooklyn

2 | 17074/47/50

7W INCL.

1x GU10 | max. 7W | 230V |

| ↔ 105 | Ⓢ 105 | ⊥ 222 |



IP67

Rimini

3 | 17162/47/10

LED 3W INCL. | 36-LED

1x LED | max. 3W | 230V |

| ↔ 208 | Ⓢ 200 | ⊥ 133 |



IP67

Acapulco

4 | 71428/01/30

1x E27 | max. 40W | 230V |

| ↔ 175 | Ⓢ 175 | ⊥ 323 |



IP67



3



2



4



5



1



Denver

1 | 17170/30/10



PHILIPS 9W INCL.

1x G23 | max. 9W | 230V | ☉



| 110° | ↔ 250 | ↗ 105 |

SYN

IP44

Sunderland

2 | 71410/01/30

3 | 71410/01/31



1x E27 | max. 42W | 230V | ☐

| 105° | ↔ 275 | ↗ 150 |

SYN

IP65

Casablanca

4 | 71416/01/30

5 | 71416/01/31



1x E27 | max. 42W | 230V | ☐

| 100° | ↔ 270 | ↗ 270 |

SYN

IP54

Functional



Functional

when light is truly important

Massive offers a variety of functional lighting solutions that can be divided in two large groups. The first offers a collection of Recessed spots and cable systems, which can be used throughout your home. The second group consists of a range of fluorescent lighting perfect for lighting rooms that need clear, bright light without requiring decoration, like the garage, the basement and the attic.

Recessed spots and systems

Recessed spots are what you need when you want to integrate lighting in a false ceiling. Massive offers a wide range of spots in various colours, shapes and sizes, from eye-catching to discrete.

If you aren't keen on installing a false ceiling, but still want to light a room using multiple spots using but a single light point, Massive systems offer a flexible solution: you can install a series of cables with spots clamped on them, creating a modern, industrial look.

Fluorescence

Take a look at Massive's fluorescent collection when you need lighting for rooms that don't really need decoration, like the basement, the attic, the garage or a storage space. Designed to provide bright, clear light, Massive offers you an affordable solution that suits your needs.

Recessed spots



Recessed spots

nothing but endless possibilities

Massive recessed spots are available in a wide variety of colours, wattages, shapes and sizes. So whether you are looking for a basic spot or a more decorative one, Massive's broad collection provides the perfect recessed spot for every interior.

In addition to design and functionality, user-friendliness is a key priority for Massive. This expresses itself in the well considered engineering and the manual with clear mounting instructions, allowing a flawless and effortless installation of the recessed spots. We've also drawn up how to choose the recessed spot that perfectly suits your needs.

Choosing the perfect recessed spot

Choose a light source

Whether you opt for bright halogen bulbs or go green with EcoPower bulbs, all Massive recessed spots come with Philips bulbs. This ensures great quality and energy efficiency, but also optimal light output.

Decide between directional and fixed spots

Massive offers you the choice between fixed and directional recessed spots. Fixed spots are perfect for general lighting, while directional spots are very well suited to accent lighting.

Check the built-in dimensions

Cut-out size: The packaging and manual clearly indicate the perforation in the ceiling that should be considered.

Minimum distance between spots: Do not place your spots too close together. The minimum distance is indicated on the packaging and in the manual.

Recessed depth: Make sure you have at least as much space in your (false) ceiling as is indicated on the packaging. Not only do you want to fully integrate your spot, but it is also very important to give it enough air to cool down.

See if you need a transformer

Transformers are only needed for 12 V spots and are usually included with the product. Check the packaging to make sure.



1



2



3



4



5



6



7



8

Opal

1 | 59330/11/10

2 | 59330/17/10

3 | 59330/31/10

 **PHILIPS 50W INCL.**

1x GU10 | max. 50W | 230V | 

 | ↔ 90 | Ⓢ 74 | ⊥ 110 |



IP23

Opal

4 | 59333/01/10

5 | 59333/06/10

6 | 59333/11/10

 **PHILIPS 50W INCL.**

3x GU10 | max. 50W | 230V | 

 | ↔ 90 | Ⓢ 74 | ⊥ 110 |



IP23

Opal

7 | 59333/17/10

8 | 59333/31/10

 **PHILIPS 50W INCL.**

3x GU10 | max. 50W | 230V | 

 | ↔ 90 | Ⓢ 74 | ⊥ 110 |



IP23



1



2



4



3

Quartz

	1 59323/06/10
	2 59323/17/10
	PHILIPS 50W INCL.
	3x GU10 max. 50W 230V 
	↔ 84 Ⓢ 74 ⊥ 110
	
	IP23

	3 59334/17/15
	4 59334/31/15
	50W INCL.
	4x GU10 max. 50W 230V 
	↔ 90 Ⓢ 74 ⊥ 110
	
	IP23

2



1



3



Alpha

1 | 59393/11/10

2 | 59393/17/10

3 | 59393/31/10

 **PHILIPS 50W INCL.**

3x GU10 | max. 50W | 230V | 

 | → 80 | Ⓢ 64 | ⊥ 110 |



IP23



2



4



1



3

Delta

1 | 17099/17/10

LED 0,39W INCL.

3x LED | max. 0,39W | 230V 12V |

Y | ↔ 43 | ⓘ 30 | ⊥ 45 |



IP20

Omega

2 | 59050/17/10

LED 0,39W INCL.

5x LED | max. 0,39W | 230V 12V |

Y | ↔ 43 | ⓘ 30 | ⊥ 45 |



IP20

Delta

3 | 59055/17/10

LED 0,39W INCL.

5x LED | max. 0,39W | 230V 12V |

Y | ↔ 37 | ⓘ 30 | ⊥ 30 |



IP20

Glory

4 | 59763/11/10

20W INCL.

3x G4 | max. 20W | 230V 12V |

Y | ↔ 80 | ⓘ 52 | ⊥ 30 |



IP23



1



2

Delta

	1 59570/17/10
	PHILIPS 12W INCL.
	1x E14 max. 12W 230V 
	↔ 109 ⓘ 95 ⊥ 132
	
IP44	

Omega

	2 59580/17/10
	PHILIPS 12W INCL.
	1x E14 max. 12W 230V 
	↔ 108 ⓘ 95 ⊥ 132
	
IP44	



1



3



2



Ronda

1 | 59799/17/10

2 | 59799/31/10

3 | 59799/31/50



PHILIPS 14W INCL.

2x E27 | max. 14W | 230V | Ⓢ



| ↔ 230 | ⓘ 200 | ⊥ 120 |



Systems & Fluorescent



1

Outdoor

134

Senso



1 | 8026/25/87



35W INCL.

5x GU 5,3 | max. 35W | 12V | 回



| T 230 | 20000 | 170 |

MET

SYN



Satellite



1 | 57650/87/10



35W INCL.

5x GY 6,35 | max. 35W | $\frac{230V}{12V}$ | $\square$



| T 67 | $\leftrightarrow$ 178 | $\nearrow$ 148 |

MET SYN