







# WALL LIGHTS

APPLIQUES MURALES • WANDLEUCHTEN • LAMPADE DA PARETE



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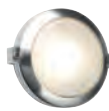
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HOMEFIELD SENSOR (1095017)

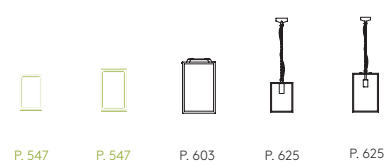
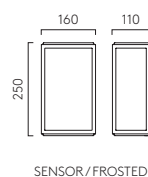
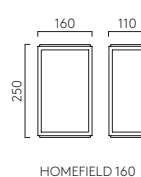
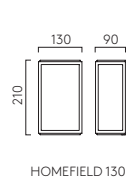


HOMEFIELD 130 (1095014)



# HOMEFIELD

						LAMP	WATT	IP	CLASS		
130	1095013	1095014				E14 LED	7W max	44		✓	✓
160	1095001	1095003	1095029	1095012		E27 LED	12W max	44		✓	✓
SENSOR	1095011	1095016	1095017			E27 LED	12W max	44		✓	✓
FROSTED	1095008	1095009	1095030			E27 LED	12W max	44		✓	✓



NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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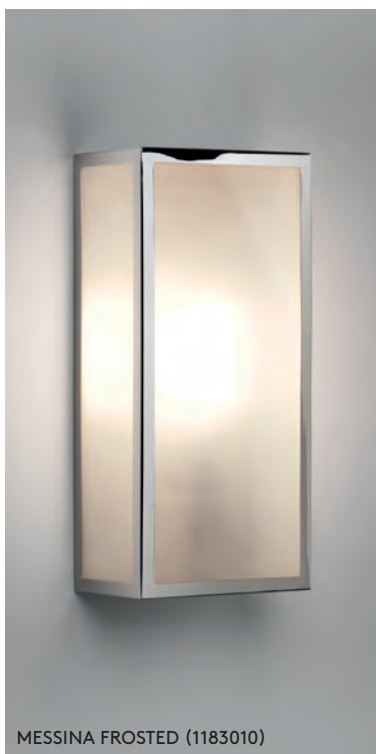




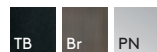
MESSINA 130 (1183005)



MESSINA SENSOR (1183004)



MESSINA FROSTED (1183010)



# MESSINA

				LAMP	WATT	IP	CLASS	
<b>130</b>	1183005	1183018	1183006	E27 LED ▼	12W max	44		✓
<b>160</b>	1183001	1183011	1183008	E27 LED ▼	12W max	44		✓
<b>SENSOR</b>	1183004			E27 LED ▼	12W max	44		✓
<b>FROSTED</b>	1183003	1183009	1183010	E27 LED ▼	12W max	44		✓



MESSINA 130



MESSINA 160



MESSINA  
SENSOR/FROSTED

MESSINA 160 & 160 FROSTED:  
The terminal block must be located within a cavity in the wall behind the product. / Le bloc de raccordement doit être localisé à l'intérieur d'une cavité dans le mur derrière le produit.  
/ Zur Verwendung muss ein Anschlussraum in der Wand vorhanden sein. / Il morsetto va installato all'interno della cavità della parete, sul retro del prodotto.

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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LED





SALERNO LED (1178003)

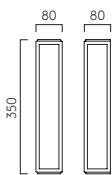


SALERNO (1178001)



# SALERNO

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS	☾	Ⓢ		
<b>LED</b>	TB 1178002	PN 1178003	Integral LED	8.1W	Mains 230V	3000	80	448	44	⊕	-	✓
	TB 1178001		E14 LED▼	2 x 7W max	Mains 230V	-	-	44	⊕	✓	✓	✓



SALERNO

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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HARVARD WALL (1402002)



HARVARD WALL (1402004)

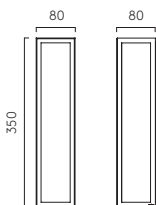


HARVARD WALL (1402005)



# HARVARD WALL

	LAMP	WATT	CLASS	IP		
<span>PSS</span> 1402002 <span>Br</span> 1402004 <span>MB</span> 1402005 <span>NB</span> 1402001	E27 LED ▼	4W max		44	✓	✓



HARVARD WALL

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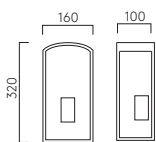


TB

# EMILIA

TB 1190001

LAMP WATT IP CLASS    
 E27 LED ▼ 12W max 44  ✓ ✓



EMILIA

The terminal block must be located within a cavity in the wall behind the product. / Le bloc de raccordement doit être localisé à l'intérieur d'une cavité dans le mur derrière le produit. / Zur Verwendung muss ein Anschlussraum in der Wand vorhanden sein. / Il morsetto va installato all'interno della cavità della parete, sul retro del prodotto.

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PUZZLE (1199001)

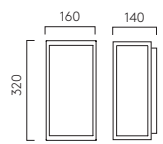


PUZZLE (1199001)

TB

# PUZZLE

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS	Ⓢ
TB 1199001	Integral LED	4.2W	Mains 230V	3000	85	185	44	⊕	✓



PUZZLE

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.







BOX LANTERN 270 (1354003)

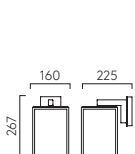


BOX LANTERN 350 (1354004)

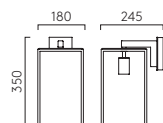
TB

# BOX LANTERN

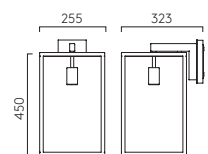
		LAMP	WATT	IP	CLASS		
270	1354003	E27 LED▼	12W max	23		✓	✓
350	1354004	E27 LED▼	12W max	23		✓	✓
450	1354007	E27 LED▼	12W max	23		✓	✓



BOX LANTERN 270



BOX LANTERN 350



BOX LANTERN 450



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NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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COACH 130 (1369001)

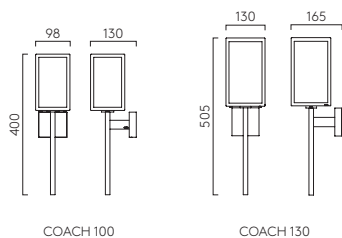


COACH 100 (1369004)



# COACH

			LAMP	WATT	IP	CLASS		
100	1369003	1369004	E14 LED ▼	7W max	44		✓	✓
130	1369001	1369002	E27 LED ▼	12W max	44		✓	✓



NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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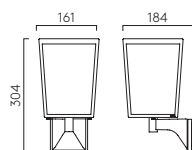
FARRINGTON (1366001)

TB

# FARRINGTON

TB 1366001

LAMP	WATT	IP	CLASS		
E27 LED▼	12W max	44		✓	✓



FARRINGTON

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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CALVI WALL 215 (1306005)



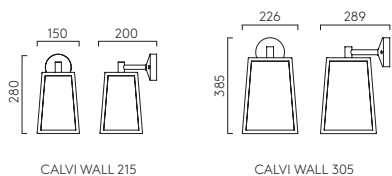
CALVI WALL 305 (1306012)



# CALVI WALL

- 215 TB 1306001 PN 1306002 AB 1306005
- 305 TB 1306011 PN 1306012

LAMP	WATT	IP	CLASS		
E27 LED ▼	12W max	23		✓	✓
E27 LED ▼	12W max	23		✓	✓



NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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RICHMOND WALL LANTERN 200 (1340004)

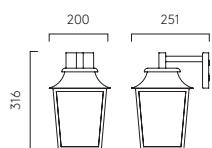


RICHMOND WALL LANTERN 254 (1340011)

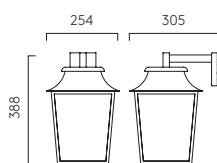


# RICHMOND WALL LANTERN

	LAMP	WATT	IP	CLASS		
<b>200</b>	<b>1340004</b>	<b>1340009</b>	E27 LED▼	12W max	23	✓ ✓
<b>254</b>	<b>1340011</b>	<b>1340010</b>	E27 LED▼	12W max	23	✓ ✓



RICHMOND WALL LANTERN 200



RICHMOND WALL LANTERN 254



NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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RICHMOND WALL 235 (1340001)



RICHMOND WALL 285 (1340002)



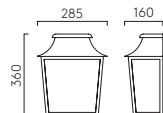
# RICHMOND WALL

	LAMP	WATT	IP	CLASS		
<b>235</b>	E27 LED ▼	12W max	44		✓	✓
<b>285</b>	E27 LED ▼	12W max	44		✓	✓

- 235**   TB 1340001   PN 1340007   AB 1340006
- 285**   TB 1340002   PN 1340003   AB 1340005



RICHMOND WALL 235



RICHMOND WALL 285



NOT SUITABLE FOR COASTAL LOCATIONS. / Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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NEWBURY (1339003)



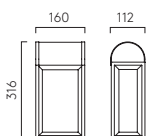
NEWBURY (1339002)



# NEWBURY

TB 1339001    PN 1339002    AB 1339003

LAMP	WATT	IP	CLASS	⏻	Ⓢ
E27 LED ▼	12W max	44	⊕	✓	✓



NEWBURY

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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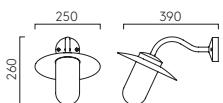


DAFNI (1341002)



# DAFNI

	LAMP	WATT	IP	CLASS		
<b>TB</b> 1341001	E27 LED	12W max	44		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<b>AB</b> 1341002						



DAFNI

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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MONTPARNASSE WALL (1096001)



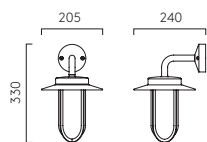
MONTPARNASSE WALL (1096009)

PN Br

# MONTPARNASSE WALL

PN 1096001 Br 1096009

LAMP	WATT	IP	CLASS		
E27 LED▼	12W max	44		✓	✓



MONTPARNASSE WALL



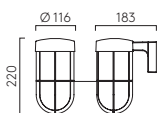
▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.





# CABIN WALL

	Br	AB	PN	LAMP	WATT	IP	CLASS	☼	Ⓢ
	1368025	1368003	1368004	E27 LED ▼	12W max	44	⊕	✓	✓
<b>FROSTED</b>	1368026	1368008	1368006	E27 LED ▼	12W max	44	⊕	✓	✓



CABIN WALL



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TRESSINO (1193003)

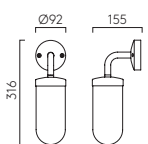


TRESSINO (1193004)

TB PN

# TRESSINO

	LAMP	WATT	IP	CLASS		
TB 1193004	E27 LED▼	12W max	44		✓	✓
PN 1193003						

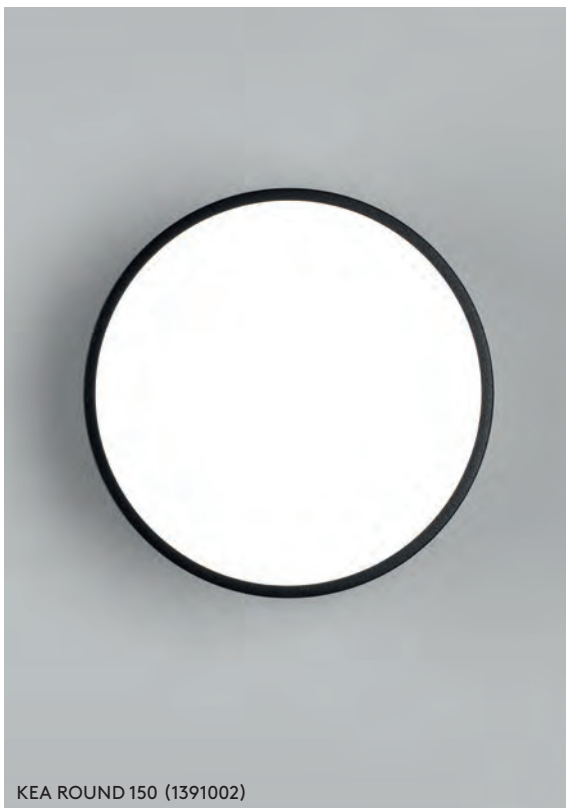


TRESSINO

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.

LED





KEA ROUND 150 (1391002)

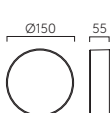


KEA SQUARE 140 (1391006)

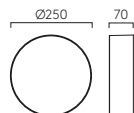


# KEA

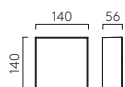
	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS		
<b>ROUND 150</b>	TW 1391001	TB 1391002	Integral LED	8.1W	Mains 230V	3000	80	566	65	⊕
<b>ROUND 250</b>	TW 1391003	TB 1391004	Integral LED	12.6W	Mains 230V	3000	80	1046	65	⊕
<b>SQUARE 140</b>	TW 1391005	TB 1391006	Integral LED	5.3W	Mains 230V	3000	80	348	65	⊕
<b>SQUARE 240</b>	TW 1391007	TB 1391008	Integral LED	12.2W	Mains 230V	3000	80	925	65	⊕



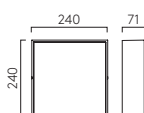
KEA ROUND 150



KEA ROUND 250



KEA SQUARE 140



KEA SQUARE 240

LED





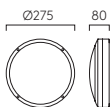


ARTA LED (1309010)

TPS TB

# ARTA LED

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS	
<span style="border: 1px solid black; padding: 2px;">TB</span> 1309009 <span style="margin-left: 20px;"><span style="border: 1px solid black; padding: 2px;">TPS</span> 1309010</span>	Integral LED	11.3W	Mains 230V	3000	85	848	54		



ARTA LED



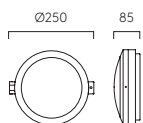


TORONTO CLASSIC 170 (1039005)

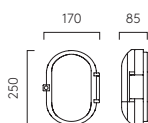
PA

# TORONTO

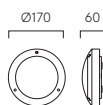
	LAMP	WATT	IP	CLASS			
<b>ROUND</b>	1039001	E27 LED ▼	12W max	65		✓	✓
<b>OVAL</b>	1039002	E27 LED ▼	12W max	65		✓	✓
<b>CLASSIC 170</b>	1039005	G9 LED ▼	3W max	65		✓	✓



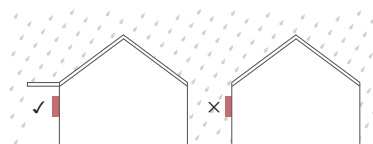
TORONTO ROUND



TORONTO OVAL



TORONTO CLASSIC 170



SHELTERED APPLICATION ONLY / À utiliser dans un endroit abrité seulement. / Nur zur Montage in wettergeschützten Bereichen. / Solo per l'uso al riparo.

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

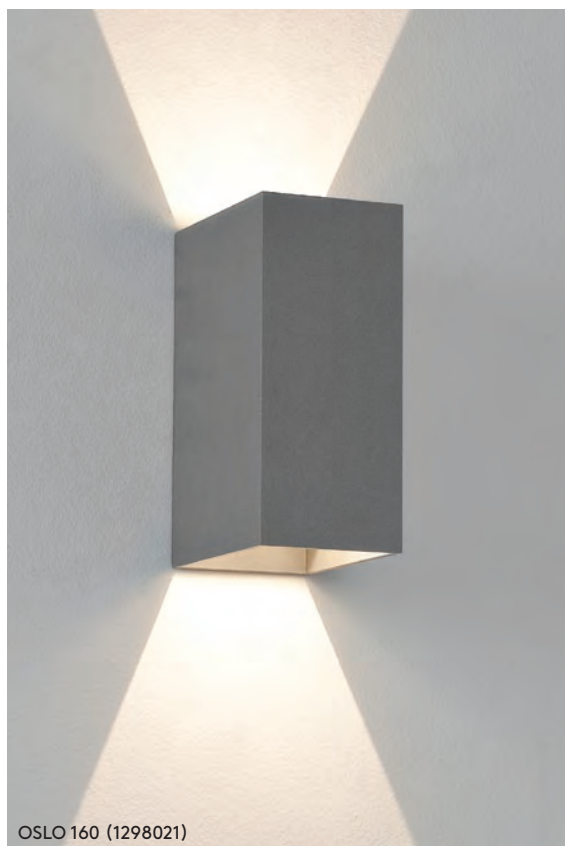
▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.

LED





OSLO 100 (1298005)

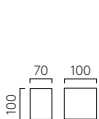


OSLO 160 (1298021)

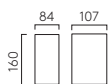


# OSLO

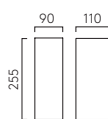
	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS	Ⓢ	Ⓜ			
<b>100</b>	TG 1298022	TB 1298004	TW 1298005	Integral LED	3.8W	Mains 230V	3000	80	47	65	Ⓢ	✓	✓
<b>160</b>	TPS 1298021	TB 1298002	TW 1298006	Integral LED	6W	Mains 230V	3000	80	99	65	Ⓢ	✓	✓
<b>255</b>	TPS 1298008	TB 1298007	TW 1298009	Integral LED	7.5W	Mains 230V	3000	80	270	65	Ⓢ	✓	✓



OSLO 100



OSLO 160



OSLO 255





CHIOS 80 (1310007)

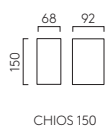
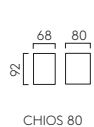


CHIOS 150 (1310006)



# CHIOS

				LAMP	WATT	IP	CLASS	
<b>80</b>	<b>TG</b> 1310007	<b>TB</b> 1310002	<b>TW</b> 1310005	GU10 LED▼	6W max	44	⊕	✓
<b>150</b>	<b>TG</b> 1310008	<b>TB</b> 1310004	<b>TW</b> 1310006	GU10 LED▼	2 x 6W max	44	⊕	✓



▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.

LED







ELIS SINGLE (1331001)

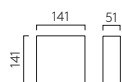


ELIS TWIN (1331011)



# ELIS

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS	Ⓢ		
<b>SINGLE</b>	TG 1331010	TB 1331001	TW 1331008	Integral LED	4.7W	Mains 230V	3000 80	248	54	⊕	✓
<b>TWIN</b>	TG 1331011	TB 1331002	TW 1331009	Integral LED	8.2W	Mains 230V	3000 80	524	54	⊕	✓



ELIS SINGLE/TWIN

LED





DUNBAR 100 (1384001)

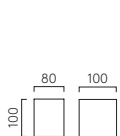


DUNBAR 255 (1384021)

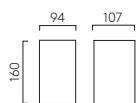


# DUNBAR

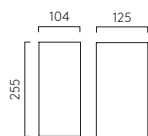
	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS	Ⓢ	Ⓜ			
<b>100</b>	TW 1384001	TB 1384003	TPS 1384008	Integral LED	3.7W	Mains 230V	3000	80	64	65	Ⓢ	✓	✓
<b>160</b>	TW 1384002	TB 1384004	TPS 1384009	Integral LED	6.8W	Mains 230V	3000	80	134	65	Ⓢ	✓	✓
<b>255</b>	TW 1384007	TB 1384005	TG 1384021	Integral LED	7.5W	Mains 230V	3000	80	303	65	Ⓢ	-	✓



DUNBAR 100



DUNBAR 160



DUNBAR 255





DARTMOUTH SINGLE (1372009)

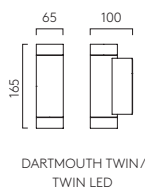
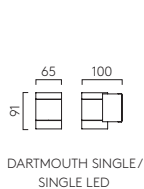


DARTMOUTH LED TWIN (1372008)



# DARTMOUTH

					LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS		
<b>NEW</b>	<b>SINGLE</b>	<b>TG</b> 1372010	<b>TB</b> 1372011	<b>TW</b> 1372009	GU10 LED▼	6W max	-	-	-	54	⊕		✓	✓
	<b>SINGLE LED</b>	<b>TG</b> 1372007	<b>TB</b> 1372003		Integral LED	4.8W	Mains 230V	3000	80	263	54	⊕	-	✓
<b>NEW</b>	<b>TWIN</b>	<b>TG</b> 1372013	<b>TB</b> 1372014	<b>TW</b> 1372012	GU10 LED▼	2 x 6W max	-	-	-	54	⊕		-	✓
	<b>TWIN LED</b>	<b>TG</b> 1372008	<b>TB</b> 1372006		Integral LED	8.1W	Mains 230V	3000	80	542	54	⊕	-	✓



▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.





DETROIT SINGLE (1059006)

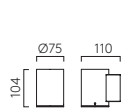


DETROIT TWIN (1059001)

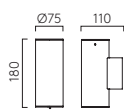
BSS

# DETROIT

		LAMP	WATT	IP	CLASS	
<b>SINGLE</b>	<b>BSS</b> 1059006	GU10 LED ▼	6W max	44	⊕	✓
<b>TWIN</b>	<b>BSS</b> 1059001	GU10 LED ▼	2 x 6W max	44	⊕	✓



DETROIT SINGLE



DETROIT TWIN

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.

LED







BAYVILLE SINGLE SPOT (1401004)

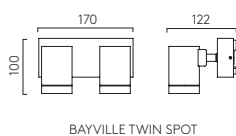
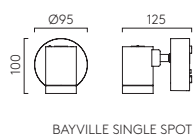


BAYVILLE TWIN SPOT (1401002)



# BAYVILLE SPOT

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS	
<b>SINGLE</b>	Integral LED	8W	Mains 230V	3000	80	490	65	⊕	✓
<b>TWIN</b>	Integral LED	8W	Mains 230V	3000	80	896	65	⊕	✓



NEW

LED





NAPIER WALL (1357004)

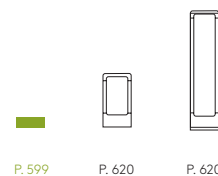
TB

# NAPIER WALL

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS	
TB 1357004	Integral LED	9.1W	Mains 230V	3000	80	258	54		✓



NAPIER WALL







MAST LIGHT (1317004)

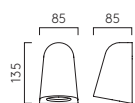


MAST LIGHT (1317011)



# MAST LIGHT

	LAMP	WATT	IP	CLASS	WARRANTY
<span>AB</span> 1317003 <span>MW</span> 1317004 <span>TG</span> 1317007 <span>TB</span> 1317011	GU10 LED ▼	6W max	65		



MAST LIGHT

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.

LED





TIVOLA (1338009)



TIVOLA (1338001)



# TIVOLA

		LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS			
TG	1338009	TB	1338001	Integral LED	2W	700mA	3000	80	82	65	◆	✓



TIVOLA

▼ DRIVER EXCLUDED, SEE PAGE 683 / Driver exclu, voir page 683 / Driver esclusi a pagina 683 / Das treiber ist ausgeschlossen sie auf Seite 683.







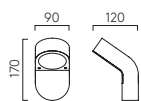
SOPRANO (1131004)



# SOPRANO WALL

TB 1131004

LAMP	WATT	IP	CLASS	Ⓢ
GX53▼	9W max	44	Ⓢ	✓



SOPRANO

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.

LED



TECLA (1203005)

TG

# TECLA

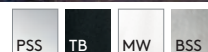
	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS
TG 1203005	Integral LED	2.5W	Mains 230V	3000	80	42	44	



TECLA

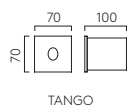


TANGO (1175010)



# TANGO

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS				
<b>PSS</b> 1175005	<b>BSS</b> 1175002	Integral LED	1W	350mA▼	3000	80	22.7	65	◆	✓	✓	✓
<b>TB</b> 1175004	<b>MW</b> 1175001	Integral LED	1W	350mA▼	3000	80	22.7	65	◆	✓	✓	✓
<b>PSS</b> 1175010	<b>BSS</b> 1175007	Integral LED	1W	350mA▼	2700	80	30	65	◆	✓	✓	✓
<b>TB</b> 1175009	<b>MW</b> 1175006	Integral LED	1W	350mA▼	2700	80	29.2	65	◆	✓	✓	✓



TANGO

▼ DRIVER EXCLUDED, SEE PAGE 683 / Driver exclu, voir page 683 / Driver esclusi a pagina 683 / Das treiber ist ausgeschlossen sie auf Seite 683.

# WALL & GROUND LIGHTS

Éclairages mural et sol  
Wand- und Bodenleuchten  
Applique e luci da terra



1



2



3

- 1. GRAMOS SQUARE P.583
- 2. GRAMOS ROUND P.583
- 3. CROMARTY 100 P.581
- 4. TERRA 90 P.585

- 5. TERRA 42 P.585
- 6. TERRA 28 ROUND P.585
- 7. TERRA 28 SQUARE P.585



4



5



6



7

LED





CROMARTY 100 (1378001)

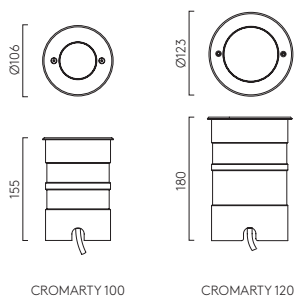


CROMARTY 120 (1378003)



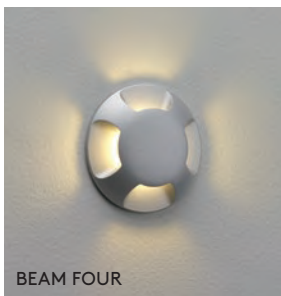
# CROMARTY

				LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS			
<b>100</b>	<b>AA 1378001</b>	<b>BSS 1378002</b>		Integral LED	8.6W	Mains 230V	3000	80	507	67				
<b>120</b>	<b>BSS 1378003</b>			Integral LED	15.9W	Mains 230V	3000	80	1040	67				



CROMARTY 100

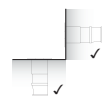
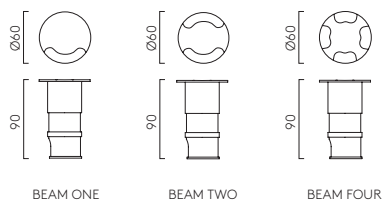
CROMARTY 120



MPS

## BEAM

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS		
<b>ONE</b>	MPS 1202001	2.2W	700mA▼	3000	80	7	67	◆	Ø40	✓
<b>TWO</b>	MPS 1202002	2.2W	700mA▼	3000	80	11	67	◆	Ø40	✓
<b>FOUR</b>	MPS 1202003	2.2W	700mA▼	3000	80	11	67	◆	Ø40	✓



▼ DRIVER EXCLUDED, SEE PAGE 683 / Driver exclu, voir page 683 / Driver esclusi a pagina 683 / Das treiber ist ausgeschlossen - sie auf Seite 683.



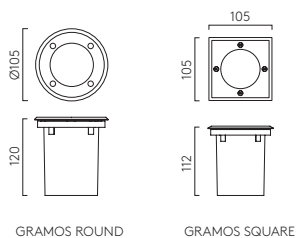


GRAMOS ROUND (1312001) + GRAMOS SQUARE (1312003)

BSS

# GRAMOS

	LAMP	WATT	IP	CLASS	⚡	🔆	📍
<b>ROUND</b> <span style="border: 1px solid green; padding: 0 2px;">BSS</span> 1312001	GU10 LED▼	6W max	65	⊕	Ø98	✓	✓
<b>SQUARE</b> <span style="border: 1px solid green; padding: 0 2px;">BSS</span> 1312003	GU10LED▼	6W max	65	⊕	W98 H98	✓	✓



▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.

LED



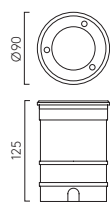


TERRA 90 (1201001) + TERRA 42 (1201002) + TERRA 28 SQUARE (1201004) + TERRA 28 ROUND (1201003)

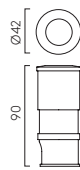
BSS AA

# TERRA

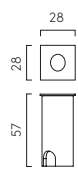
		LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS				
<b>90</b>	<b>1201001</b>	Integral LED	2.35W	Mains 230V	3000	80	25.5	67		Ø86	-	-	✓
<b>42</b>	<b>1201002</b>	Integral LED	2.2W	700mA▼	3000	80	98	67		Ø40	✓	24.9"	✓
<b>28 SQUARE</b>	<b>1201004</b>	Integral LED	1W	350mA▼	3000	80	40	65		Ø25	✓	-	✓
<b>28 ROUND</b>	<b>1201003</b>	Integral LED	1W	350mA▼	3000	80	40	65		Ø25	✓	-"	✓



TERRA 90



TERRA 42



TERRA 28 SQUARE



TERRA 28 ROUND



▼ DRIVER EXCLUDED, SEE PAGE 683 / Driver exclu, voir page 683 / Driver esclusi a pagina 683 / Das treiber ist ausgeschlossen sie auf Seite 683.

LED

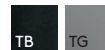




BAYVILLE SPIKE SPOT (1401007)

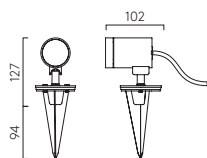


BAYVILLE SPIKE SPOT 12V (1401010)



# BAYVILLE SPIKE SPOT

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS		
TB 1401007	Integral LED	8W	Mains 230V	3000	80	490	65		✓	✓
TG 1401008										
12V TB 1401009	Integral LED	5W	12V ▼	3000	80	465	65		✓	✓
TG 1401010										



BAYVILLE SPIKE SPOT

▼ DRIVER EXCLUDED, SEE PAGE 683 / Driver exclu, voir page 683 / Driver esclusi a pagina 683 / Das treiber ist ausgeschlossen sie auf Seite 683.

LED





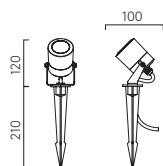
SKYE SPIKE SPOT (1386001)

BSS

NEW

# SKYE SPIKE SPOT

	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS		
BSS 1386001	Integral LED	6.8W	700mA▼	3000	80	600	65		✓	✓



SKYE SPIKE SPOT

▼ DRIVER EXCLUDED, SEE PAGE 683 / Driver exclu, voir page 683 / Driver esclusi a pagina 683 / Das treiber ist ausgeschlossen sie auf Seite 683.



NAPIER BOLLARD 650 (1357006)

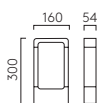


NAPIER BOLLARD 300 (1357005)

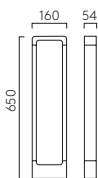
TB

# NAPIER BOLLARD

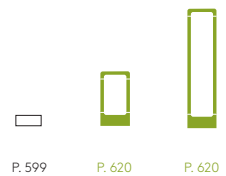
	LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS
<b>300</b>	TB   1357005	9.1W	Mains 230V	3000	80	416	54	⊕
<b>650</b>	TB   1357006	8.7W	Mains 230V	3000	80	403	54	⊕



NAPIER BOLLARD 300



NAPIER BOLLARD 650





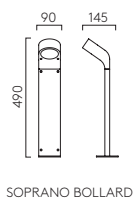


SOPRANO BOLLARD (1131006)

TB

# SOPRANO BOLLARD

	LAMP	WATT	IP CLASS	Ⓛ
TB 1131006	GX53 ▼	9W max	65 Ⓛ	✓



SOPRANO BOLLARD

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.



# PENDANTS

LAMPES SUSPENDUES • ANHÄNGER • LAMPADE A SOSPENSIONE



HOMEFIELD  
PENDANT 240  
P. 625



HOMEFIELD  
PENDANT 360  
P. 625



RICHMOND  
PENDANT  
P. 627



CALVI PENDANT  
215  
P. 629



CALVI PENDANT  
305  
P. 629



MONTPARNASSE  
PENDANT  
P. 631

# CEILING LIGHTS

LUMINAIRES DE PLAFOND • DECKENLEUCHTEN • LAMPADE DA SOFFITTO



HOMEFIELD  
CEILING  
P. 633



BOX  
P. 634



BRONTE  
P. 635



CABIN  
SEMI-FLUSH  
P. 637



CABIN SEMI-FLUSH  
FROSTED  
P. 637



TORONTO ROUND  
P. 638



ARTA ROUND  
P. 639



**NEW**  
KOS ROUND  
P. 641



**NEW**  
KOS SQUARE  
P. 641





HOMEFIELD PENDANT 240 (1095019)

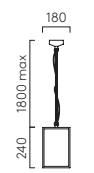


HOMEFIELD PENDANT 360 (1095015)

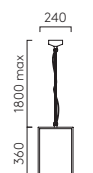


# HOMEFIELD PENDANT

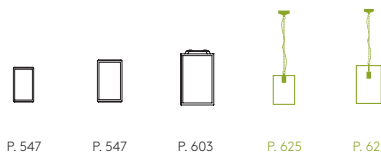
				LAMP	WATT	IP	CLASS	☑	Ⓜ
240	PN 1095019	TB 1095010		E27 LED ▼	12W max	23	□	✓	✓
360	PN 1095020	TB 1095015		E27 LED ▼	12W max	23	□	✓	✓



HOMEFIELD PENDANT 240



HOMEFIELD PENDANT 360



▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.





RICHMOND PENDANT (1340008)

TB

# RICHMOND PENDANT

	LAMP	WATT	IP	CLASS		
TB 1340008	E27 LED ▼	12W max	23		✓	✓



RICHMOND PENDANT



P. 565 P. 565 P. 567 P. 567 P. 627

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.







CALVI PENDANT 215 (1306003)

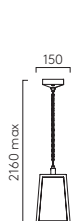


CALVI PENDANT 305 (1306014)



# CALVI PENDANT

				LAMP	WATT	IP	CLASS		
<b>215</b>	<b>TB</b> 1306003	<b>PN</b> 1306004	<b>AB</b> 1306006	E27 LED ▼	12W max	23		✓	✓
<b>305</b>	<b>TB</b> 1306013	<b>PN</b> 1306014		E27 LED ▼	12W max	23		✓	✓



CALVI PENDANT 215



CALVI PENDANT 305



P. 563 P. 563 P. 629 P. 629

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.



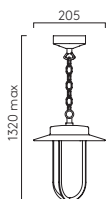


MONTPARNASSE PENDANT (1096004)



# MONTPARNASSE PENDANT

PN	Br	LAMP	WATT	IP	CLASS		
1096004	1096010	E27 LED ▼	12W max	44		✓	✓



MONTPARNASSE PENDANT



▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.





HOMEFIELD CEILING (1095022)

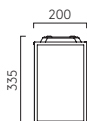


# HOMEFIELD CEILING

TB 1095021

PN 1095022

LAMP	WATT	IP	CLASS		
E27 LED ▼	12W max	23		✓	✓



HOMEFIELD CEILING



P. 547 P. 547 P. 633 P. 625 P. 625

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.



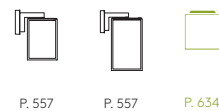
BOX (1354002)



# BOX

TB 1354001    PN 1354002

LAMP	WATT	IP	CLASS		
E27 LED▼	12W max	23		✓	✓



P. 557    P. 557    P. 634



BOX

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.



BRONTE (1353001)



# BRONTE

		LAMP	WATT	IP	CLASS		
<b>TB</b> 1353001	<b>PN</b> 1353002	E27 LED▼	12W max	23		✓	✓



BRONTE

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.

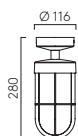




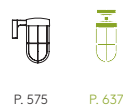


# CABIN SEMI-FLUSH

	LAMP	WATT	IP	CLASS					
<table border="0"> <tr> <td>Br 1368009</td> <td>PN 1368001</td> <td>AB 1368002</td> </tr> </table>	Br 1368009	PN 1368001	AB 1368002	E27 LED ▼	12W max	44		✓	✓
Br 1368009	PN 1368001	AB 1368002							
<b>FROSTED</b> <table border="0"> <tr> <td>Br 1368011</td> <td>PN 1368010</td> <td>AB 1368012</td> </tr> </table>	Br 1368011	PN 1368010	AB 1368012	E27 LED ▼	12W max	44		✓	✓
Br 1368011	PN 1368010	AB 1368012							



CABIN SEMI-FLUSH/FROSTED



▼ LAMP EXCLUDED, SEE PAGE 685 / La lampe exclu, voir page 685 / La lampadina esclusi a pagina 685 / Das Leuchtmittel ist ausgeschlossen, sie auf Seite 685.



TORONTO ROUND (1039001)

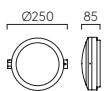


TORONTO CLASSIC 170 (1039005)

PA

# TORONTO

	LAMP	WATT	IP	CLASS		
<b>ROUND</b>	PA 1039001	E27 LED▼	12W max	65		✓
<b>CLASSIC 170</b>	PA 1039005	G9 LED▼	3W max	65		✓



TORONTO ROUND



TORONTO CLASSIC 170

NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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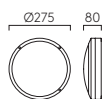


ARTA LED (1309010)



# ARTA LED

		LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS	
<b>TB</b> 1309009	<b>TPS</b> 1309010	Integral LED	11.7W	Mains 230V	3000	85	848	54		-



ARTA LED





KOS ROUND 100 LED (1326024)



KOS SQUARE 140 LED (1326020)



# KOS

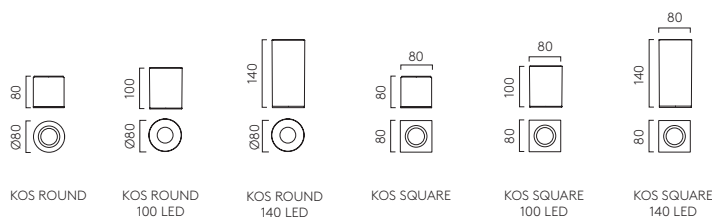
ZONES 1 2 3

## ROUND

				LAMP	WATT	INPUT	K	CRI	Lm	IP	CLASS							
		1326012		1326002		1326004	GU10 LED▼	6W max	Mains 230V	-	-	-	65		✓	✓	-	
<b>NEW</b>	<b>100 LED</b>		1326024		1326025		1326023	Integral LED	6.3W	Mains 230V	3000	80	352	65		phase	✓	✓
<b>NEW</b>	<b>140 LED</b>		1326018		1326019		1326017	Integral LED	12.4W	Mains 230V	3000	80	770	65		phase	✓	✓

## SQUARE

		1326013		1326008		1326007	GU10 LED▼	6W max	Mains 230V	-	-	-	65		✓	✓	-	
<b>NEW</b>	<b>100 LED</b>		1326027		1326028		1326026	Integral LED	6.3W	Mains 230V	3000	80	352	65		phase	✓	✓
<b>NEW</b>	<b>140 LED</b>		1326021		1326022		1326020	Integral LED	12.4W	Mains 230V	3000	80	770	65		phase	✓	✓



NOT SUITABLE FOR COASTAL LOCATIONS. Ne convient pas aux zones côtières. / Non adatto a località costiere. / Nicht für Küstenorte geeignet.

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