



4 34083/11/10



Massive



2 **34081/11/10**



Glacier

1 **32034/11/10**

4x G9 / max. 40W / 230V / ☉
 ▲ IP21
 T 150 / ← 260 / ↗ 260

Glacier

2 **34081/11/10**

G9 / max. 40W / 230V / ☉
 ▲ IP21
 † 135 / ← 168 / ↗ 127

Glacier

3 **34082/11/10**

2x G9 / max. 40W / 230V / ☉
 ▲ IP21
 † 135 / ← 372 / ↗ 127

Glacier

4 **34083/11/10**

3x G9 / max. 40W / 230V / ☉
 ▲ IP21
 † 135 / ← 650 / ↗ 127

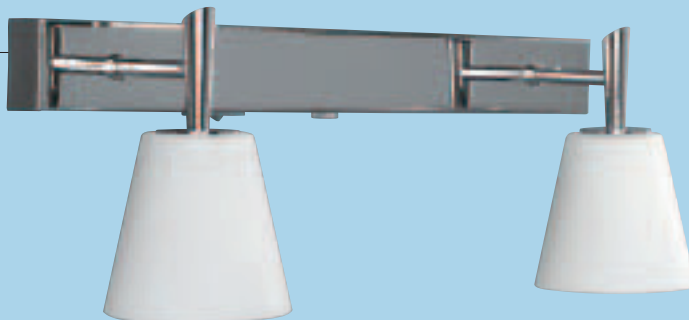


1 **32034/11/10**

6



3 **34082/11/10**



2 **34015/17/10**



Ocean

1 **32018/17/10**

4x G9 / max. 40W / 230V / ⊕

• IP21

⊥ 120 / ↔ 260 / ↗ 260

Ocean

2 **34015/17/10**

G9 / max. 40W / 230V / ⊕

• IP21

⊥ 175 / ↔ 80 / ↗ 110

Ocean

3 **34016/17/10**

2x G9 / max. 40W / 230V / ⊕

• IP21

⊥ 175 / ↔ 420 / ↗ 110

1 **32018/17/10**



3 **34016/17/10**





4 34022/11/10

Ice

1 32015/11/10

3x E14 / max. 40W / ☉
 • IP21
 T 140 / ← 285 / ↗ 285

Ice

2 34020/11/10

E14 / max. 40W / ☉
 • IP21
 † 165 / ← 80 / ↗ 100

Ice

3 34021/11/10

2x E14 / max. 40W / ☉
 • IP21
 † 165 / ← 420 / ↗ 100

Ice

4 34022/11/10

3x E14 / max. 40W / ☉
 • IP21
 † 165 / ← 585 / ↗ 100



3 34021/11/10

6



1 32015/11/10



2 34020/11/10



Horizon

1 **34025/11/10**

GU10 / max. 50W / 230V / Ⓢ

◆ IP21

↑ 125 / ↔ 80 / ↗ 105

Horizon

2 **34026/11/10**

2x GU10 / max. 50W / 230V / Ⓢ

◆ IP21

↑ 125 / ↔ 420 / ↗ 105



Mermaid

3 **34097/11/10**

G9 / max. 40W / 230V / Ⓢ

◆ IP21

↑ 130 / ↔ 74 / ↗ 181

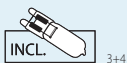
Mermaid

4 **34098/11/10**

2x G9 / max. 40W / 230V / Ⓢ

◆ IP21

↑ 130 / ↔ 380 / ↗ 181





1 **32005/31/10**

1 **32005/31/10**

E27 / max. 60W / ☉

⚠ IP44

⌞ 120 / ↔ 260 / ↗ 260

Island

2 **32067/31/10**

2x E27 / max. 60W / ☉

⚠ IP44

⌞ 120 / ↔ 400 / ↗ 400

Azur

3 **32068/31/10**

2x E27 / max. 60W / ☉

⚠ IP44

⌞ 114 / ↔ 400 / ↗ 400

3 **32068/31/10**



6



1→3

2 **32067/31/10**





1 **32009/11/10**



2 **32009/17/10**

1 **32009/11/10**

2 **32009/17/10**

G9 / max. 25W / 230V / Ⓢ

⚠ IP44

⌈ 45 / ⇄ 185 / ↙ 185

3 **32010/11/10**

4 **32010/17/10**

E27 / max. 60W / Ⓢ

⚠ IP44

⌈ 100 / ⇄ 315 / ↙ 315



4 **32010/17/10**



1→4



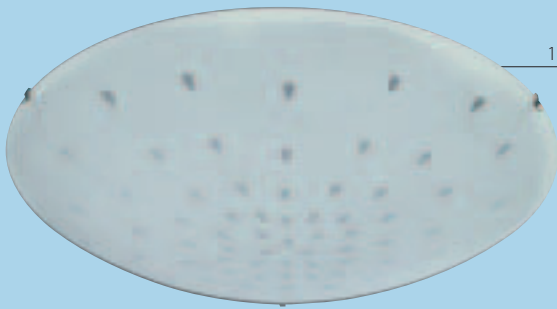
1→4



1→2



3 **32010/11/10**



1 **32020/67/10**

Rain

1 **32020/67/10**

E27 / max. 75W / ☉

• IP21

⌈ 90 / ⌊ 300 / ↗ 300

Atlantis

2 **32021/11/10**

E27 / max. 75W / ☉

• IP21

⌈ 95 / ⌊ 350 / ↗ 350

Bay

4 **32070/17/10**

2GX13 / max. 40W / ☉

▲ IP44

⌈ 55 / ⌊ 360 / ↗ 360



2 **32021/11/10**



3 **32021/17/10**

6

75W
MAXIMUM

1-3

INCL.

4

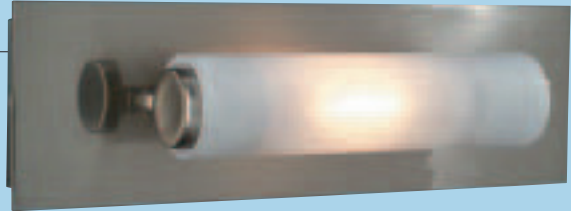
IP44

4



4 **32070/17/10**

2 **34012/17/10**



3 **34092/17/10**



4 **34096/11/10**



Nile

1 **34006/11/10**

2x E14 / max. 40W / ☉

⚠ IP44

↑ 80 / → 310 / ↙ 105

Lagoon

3 **34092/17/10**

R7S 78 / max. 100W / ☉

⚠ IP21

↑ 127 / → 190 / ↙ 138

Amazone

2 **34012/17/10**

R7S 78 / max. 100W / ☉

⚠ IP21

↑ 90 / → 300 / ↙ 90

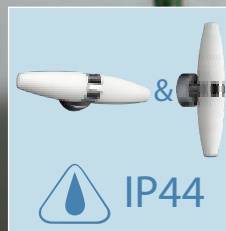
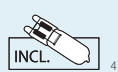
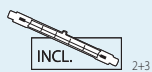
Breeze

4 **34096/11/10**

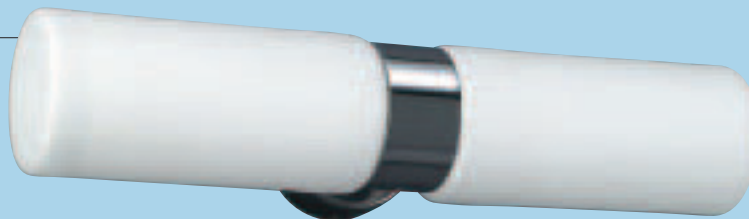
2x G9 / max. 25W / 230V / ☉

⚠ IP44

↑ 310 / → 65 / ↙ 103



1 **34006/11/10**





1 34030/17/10



2 34037/11/10



Source

1 34030/17/10

E14 / max. 40W / ⊕

▲ IP21

↓ 215 / → 80 / ↗ 100

Shore

2 34037/11/10

G9 / max. 40W / 230V / ⊕

▲ IP44

↓ 220 / → 120 / ↗ 125

Scuba

3 34045/17/10

G9 / max. 40W / 230V / ⊕

▲ IP44

↓ 125 / → 150 / ↗ 130

Aquatic

4 34084/11/10

G9 / max. 40W / 230V / ⊕

▲ IP44

↓ 249 / → 60 / ↗ 70

Crystal

5 34086/11/10

G9 / max. 40W / 230V / ⊕

▲ IP44

↓ 175 / → 100 / ↗ 185

Raindrop

6 34091/17/10

G9 / max. 60W / 230V / ⊕

▲ IP44

↓ 106 / → 129 / ↗ 169



4 34084/11/10

6



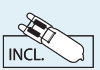
1



2



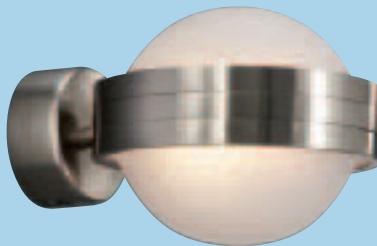
2+6



2+6



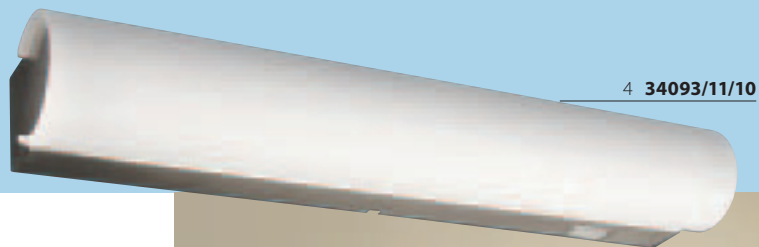
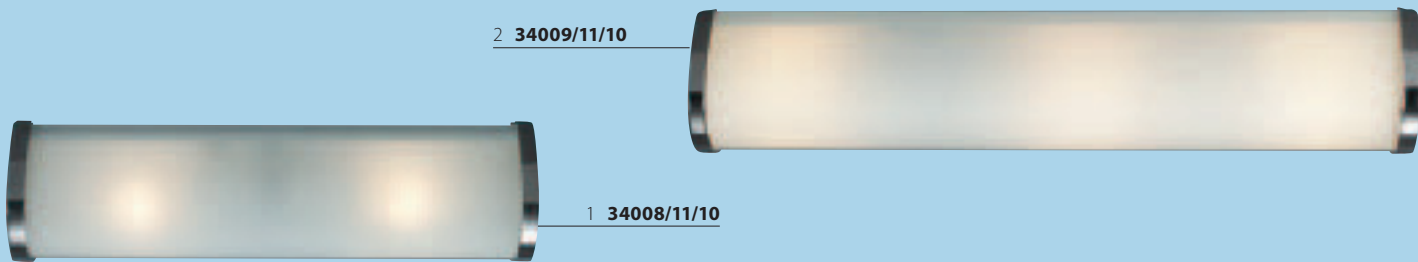
5 34086/11/10



6 34091/17/10



3 34045/17/10



Victoria

1 **34008/11/10**

2x E14 / max. 40W / ☉

• IP21

↑ 85 / ↔ 305 / ↘ 70

Victoria

2 **34009/11/10**

3x E14 / max. 40W / ☉

• IP21

↑ 85 / ↔ 405 / ↘ 70

Neptunus

3 **34070/11/10**

G5 / max. 13W / ☉

⚠ IP44

↑ 71 / ↔ 684 / ↘ 124

Seaboard

4 **34093/11/10**

G5 / max. 8W / ☉

⚠ IP44

↑ 60 / ↔ 388 / ↘ 77

Seaboard

5 **34094/11/10**

G5 / max. 13W / ☉

⚠ IP44

↑ 60 / ↔ 616 / ↘ 77



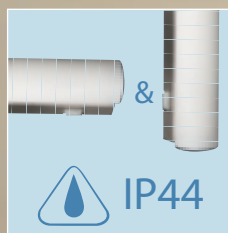
3+5



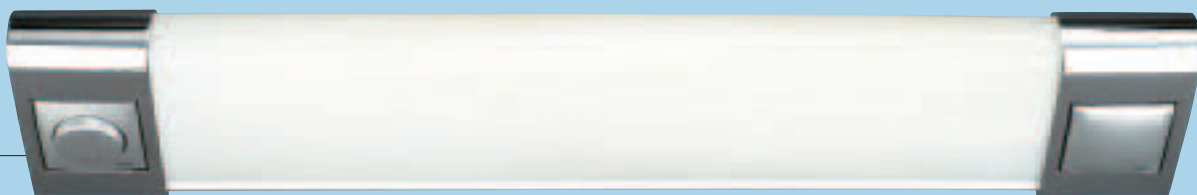
3+5



3+5



3 **34070/11/10**





1 59902/11/10

Lake

- 1 59902/11/10
3x GU10 / max. 50W / 230V / □
□ IP23
↔ 100 / ⌀ 80 / ± 110

Lutea

- 2 59905/11/10
- 3 59905/17/10
GU10 / max. 50W / 230V / □
△ IP44
↔ 105 / ⌀ 90 / ± 150

Tigris

- 4 59910/11/10
- 5 59910/17/10
GU10 / max. 50W / 230V / □
△ IP44
↔ 105 / ⌀ 90 / ± 150

Flow

- 6 59915/11/10
- 7 59915/17/10
GX53 / 7W PLCE / □
□ IP23
↔ 94 / ⌀ 85 / ± 30

Shell

- 8 59918/17/10
GU10 / 1,5W LED / 230V / □
□ IP23
↔ 82 / ⌀ 64 / ± 105



2 59905/11/10








3 59905/17/10



4 59910/11/10



5 59910/17/10

 1+ 6+8	 INCL. 1+5+8	 2+5	 INCL. 6+7
 INCL. LED 8			



8 59918/17/10



7 59915/17/10



6 59915/11/10