



Wall Recessed

# SANTOS 6

## WALL RECESSED FIXTURES

### Class I IP67 IK10

EMFA's Santos 6 Wall Recessed Fixture is specially designed to deliver glare-free lighting in open areas and pathways. The combination of the ribbed glass, which creates a horizontal elliptical light output and the lamp cover, which hides the source of light, allows for an unobtrusive comfortable lighting effect. The fixture is made of a combination of 316L stainless steel and aluminium. The narrow depth of 159 mm allows the fixture to be installed in most walls. The electronic ballast is housed in the thermally separated base of the fixture.



#### Cover

316L Stainless steel

#### Body

Die cast aluminium or aluminium profile with die cast aluminium bottom and connection box.

#### Gaskets

Silicone

#### Diffusers

5 mm ribbed tempered Glass

#### Screws

316L Stainless steel

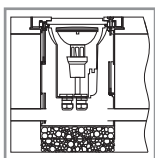
#### Glands

2 x PG 13.5

#### Recessing Tube

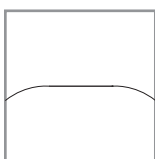
Polyamide 6

#### Mounting Feature



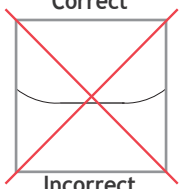
Provide at least 30 cm of drainage gravel to avoid the accumulation of water under the fixture.

To make the fixture drive over, the recessing tube should be mounted flush to the ground.



Correct

When mounting the fixture on uneven surfaces, place so that the water does not accumulate on the surface of the fixture.



Incorrect

# SANTOS 6

## WALL RECESSED FIXTURES Class I IP67 IK10



**Voltage** : 240V AC with integrated driver  
(12V DC or 24V DC on request)

**Reflector** : -

**Temp** : 45°C

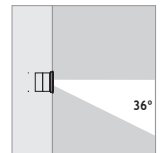
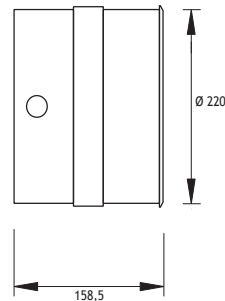
**12W LED - 350 mA**

☀ Warm White 3000 K

	Code No
Round	Square
552121	552221

☀ Natural White 4000 K

	Code No
Round	Square
552122	552222



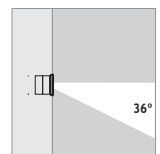
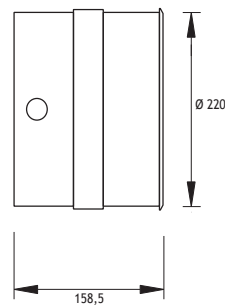
**Lampholder** : E27

**Reflector** : -

**Temp** : 129°C

**HALOGEN PAR 30 75W**

	Code No
Round	Square
552101	552201



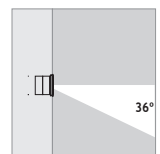
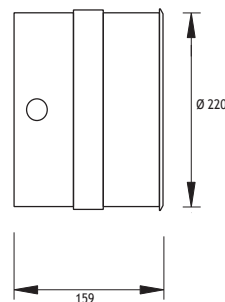
**Lampholder** : G 8.5

**Reflector** : 36°

**Temp** : 63°C, 100°C

**METAL HALIDE 20W**

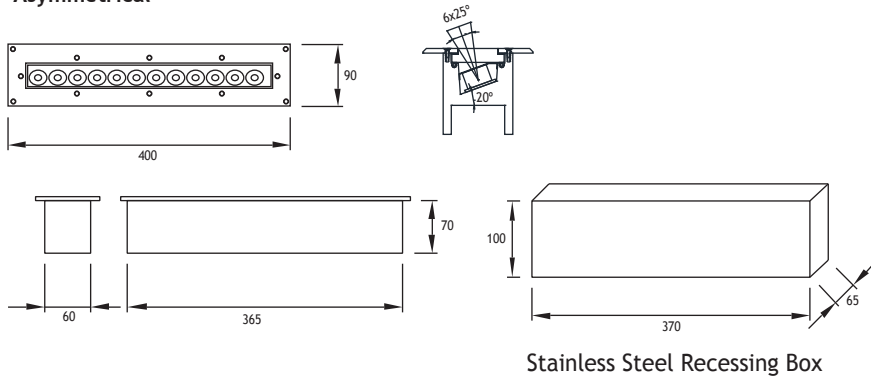
	Code No
Round	Square
552111	552211



# MIRA 1 RECESSED LED FIXTURES

Load 20 kN | Class II IP67 IK10

## Asymmetrical



## Asymmetrical

- Voltage** : 240V A.C with integrated driver  
(24V AC or DC on request)
- Lens** : 25°, 6x25°
- Diffuser** : Clear Glass 12 mm (Frosted Glass on request)
- Cable** : Potted 5 m 3x0,75 H03 VV-F

12 x 350 mA (12 W) LED		Total Lighting Output	Code No
☀ Warm White	3300 K	840 lm	430371
☀ Natural White	4500 K	840 lm	430372
☀ Cool White	6000 K	860 lm	430373
🟦 Blue			430374
🟥 Red			430375
🟡 Amber			430376
🟢 Green			430377

- Voltage** : 240V A.C with remote driver
- Lens** : 25°, 6x25°
- Diffuser** : Clear Glass 12 mm (Frosted Glass on request)
- Cable** : Potted 10 m 4x0,75 H03 VV-F

27 x 350 mA (27 W) RGB LED		Code No
🟡 🟢 🟦 RGB	RGB	430381



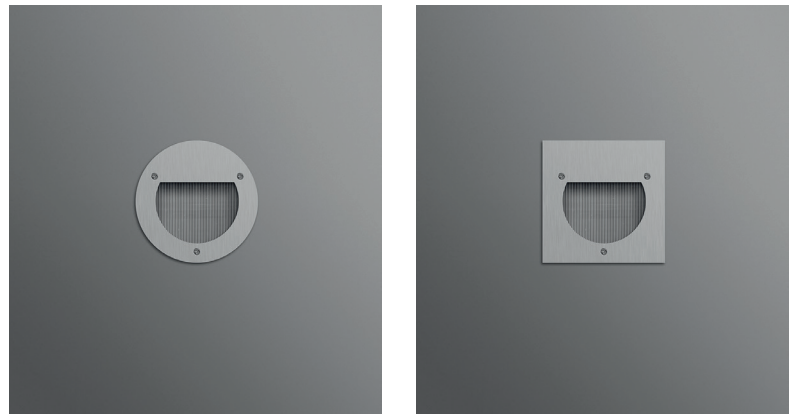
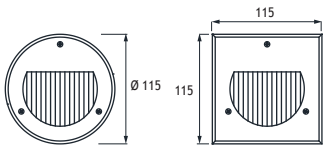
# BELKIS 3

## WALL RECESSED LED FIXTURES

### Class II IP67 IK10

- Cover**  
316L Stainless steel
- Body**  
Die cast aluminium
- Recessing Box**  
Aluminium
- Gaskets**  
Silicone
- Diffusers**  
Tempered Glass
- Screws**  
316L Stainless steel

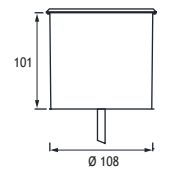
#### Fix to Recessing Tube with Silicone



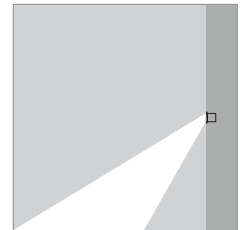
#### 250 mA (7 W) LED

Code No

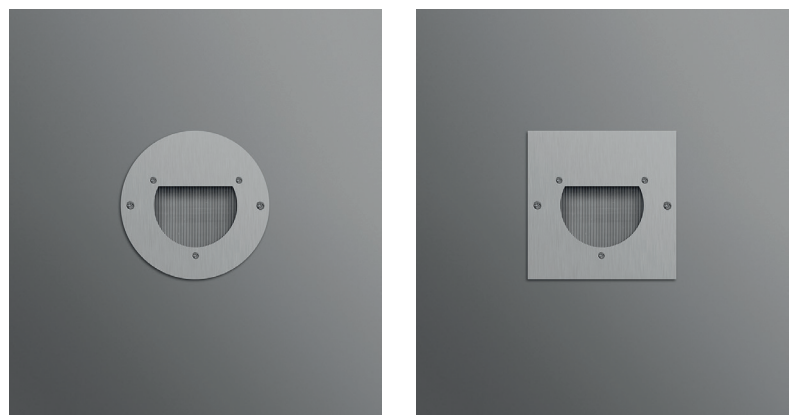
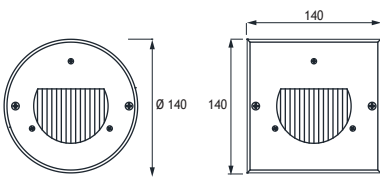
- Warm White    3000 K    423261
- Natural White    4000 K    423262



Aluminum recessing tube



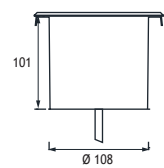
#### Fix to Recessing Tube with Screws



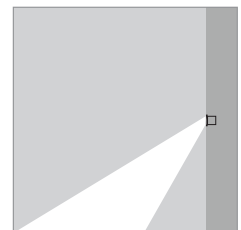
#### 250 mA (7 W) LED

Code No

- Warm White    3000 K    423271
- Natural White    4000 K    423272



Aluminum recessing tube



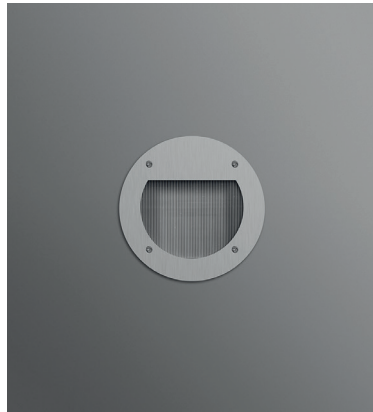
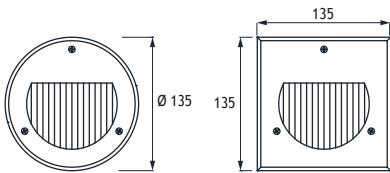
# BELKIS 4

## WALL RECESSED LED FIXTURES

### Class II IP67 IK10

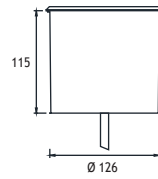
- Cover**  
316L Stainless steel
- Body**  
Die cast aluminium
- Recessing Box**  
Aluminium
- Gaskets**  
Silicone
- Diffusers**  
Tempered Glass
- Screws**  
316L Stainless steel

#### Fix to Recessing Tube with Silicone

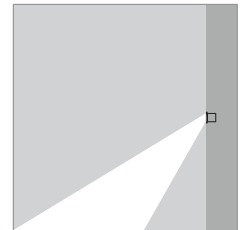


#### 320 mA (11 W) LED

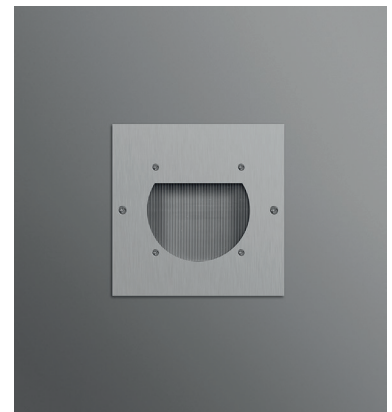
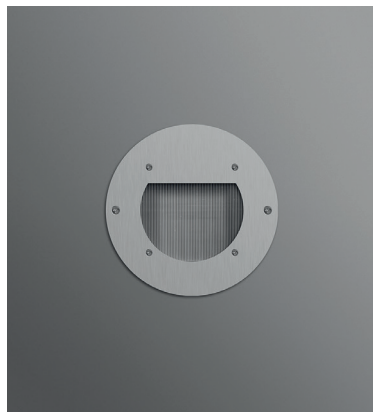
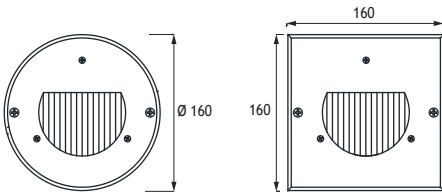
		Code No
☀ Warm White	3000 K	423901
☾ Natural White	4000 K	423902



Aluminum recessing tube

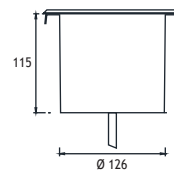


#### Fix to Recessing Tube with Screws

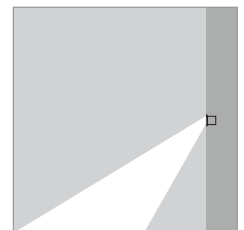


#### 320 mA (11 W) LED

		Code No
☀ Warm White	3000 K	423911
☾ Natural White	4000 K	423912




Aluminum recessing tube



# MILET WALL RECESSED FIXTURES IP55 IK08

Available in any  
of these RAL colors

					
7004	7016	9005	9016	6002	1015

The Milet Recessed Wall Series is specially designed to deliver low glare halogen lighting to steps, open areas, corridors and pathways. The fixture has a die cast aluminium body painted with electrostatic powder paint. The slated or open covers come in an aluminium or aluminium / stainless steel finish. A polycarbonate recessing box is included for installation into concrete. The cable on site can be securely connected to the fixture via a PG9 cable gland.

#### Cover

Die cast aluminium / Inox (Stainless steel)

#### Paint

Black or grey electrostatic powder

#### Body

Die cast aluminium

#### Recessing Box

Polycarbonate

#### Glands

1 X PG 9

#### Gaskets

Silicone

#### Diffusers

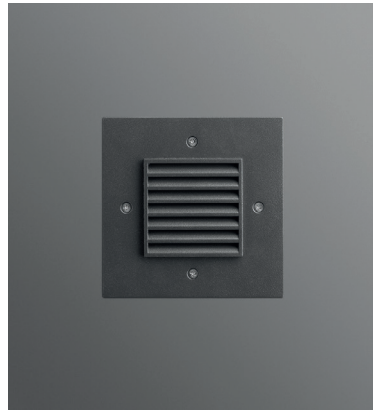
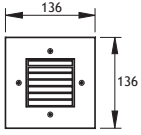
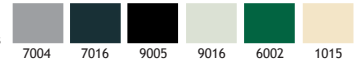
4 mm Tempered Glass



# MILET 1 WALL RECESSED FIXTURES

## IP55 IK10

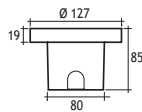
Available in any of these RAL colors



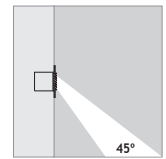
Lampholder : G4  
 Reflector : -  
 Diffuser : Clear Glass  
 CLASS III

HALOGEN 12V 10-20W

Alum Code No 301101  
 Stainless Steel Code No 305101



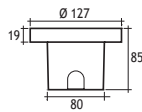
Recessing Box



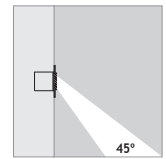
Lampholder : Gu 5.3  
 Reflector : -  
 Diffuser : Clear Glass  
 CLASS III

HALOGEN 12V 35W

Alum Code No 301111  
 Stainless Steel Code No 305111



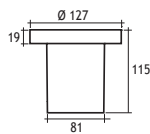
Recessing Box



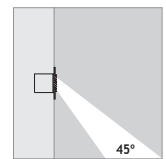
Lampholder : G9  
 Reflector : 40°  
 Diffuser : Clear Glass  
 CLASS I

HALOGEN 240V 40W

Alum Code No 301121  
 Stainless Steel Code No 305121



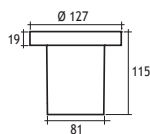
Recessing Box



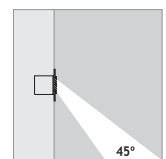
Lampholder : Gu 10  
 Reflector : -  
 Diffuser : Clear Glass  
 CLASS I

HALOGEN 240V 50W

Alum Code No 301131  
 Stainless Steel Code No 305131



Recessing Box

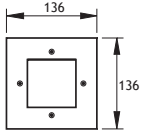
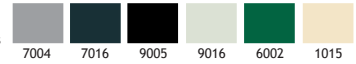




# MILET 2 WALL RECESSED FIXTURES

## IP55 IK08

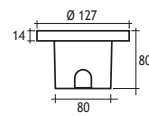
Available in any of these RAL colors



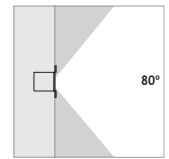
Lampholder : G4  
 Reflector : -  
 Diffuser : Clear Glass  
 CLASS III

HALOGEN 12V 10-20W

Alum Code No 302101  
 Stainless Steel Code No 306101



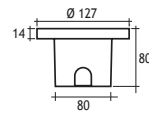
Recessing Box



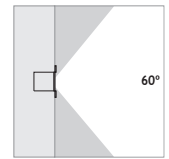
Lampholder : Gu 5.3  
 Reflector : -  
 Diffuser : Clear Glass  
 CLASS III

HALOGEN 12V 35W (60°)

Alum Code No 302111  
 Stainless Steel Code No 306111



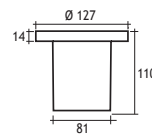
Recessing Box



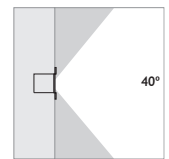
Lampholder : G9  
 Reflector : 40°  
 Diffuser : Clear Glass  
 CLASS I

HALOGEN 240V 40W

Alum Code No 302121  
 Stainless Steel Code No 306121



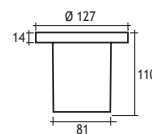
Recessing Box



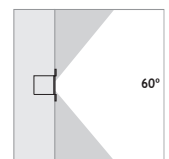
Lampholder : Gu 10  
 Reflector : -  
 Diffuser : Clear Glass  
 CLASS I

HALOGEN 240V 50W (60°)

Alum Code No 302131  
 Stainless Steel Code No 306131



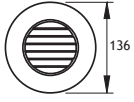
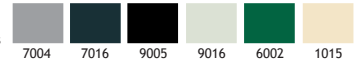
Recessing Box



# MILET 3

## WALL RECESSED FIXTURES IP55 IK10

Available in any  
of these RAL colors

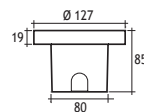


Lampholder : G4  
Reflector : -  
Diffuser : Clear Glass  
CLASS III

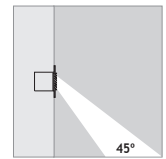
HALOGEN 12V 10-20W

Alum  
Stainless Steel

Code No  
303101  
307101



Recessing Box

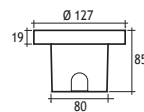


Lampholder : Gu 5.3  
Reflector : -  
Diffuser : Clear Glass  
CLASS III

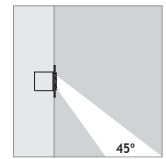
HALOGEN 12V 35W

Alum  
Stainless Steel

Code No  
303111  
307111



Recessing Box

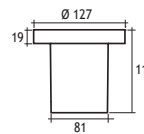


Lampholder : G9  
Reflector : 40°  
Diffuser : Clear Glass  
CLASS I

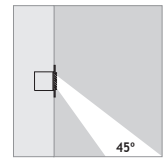
HALOGEN 240V 40W

Alum  
Stainless Steel

Code No  
303121  
307121



Recessing Box

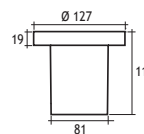


Lampholder : Gu 10  
Reflector : -  
Diffuser : Clear Glass  
CLASS I

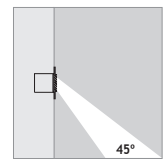
HALOGEN 240V 50W

Alum  
Stainless Steel

Code No  
303131  
307131



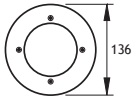
Recessing Box



# MILET 4 WALL RECESSED FIXTURES IP55 IK08

Available in any of these RAL colors

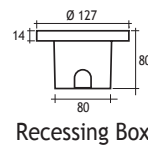
7004	7016	9005	9016	6002	1015
------	------	------	------	------	------



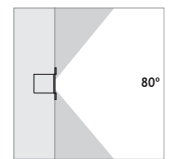
Lampholder : G4  
Reflector : -  
Diffuser : Frosted Glass  
CLASS III

HALOGEN 12V 10-20W

Alum	Code No
	304101
Stainless Steel	308101



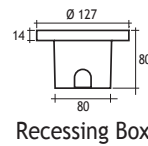
Recessing Box



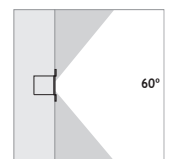
Lampholder : Gu 5.3  
Reflector : -  
Diffuser : Clear Glass  
CLASS III

HALOGEN 12V 35W (60°)

Alum	Code No
	304111
Stainless Steel	308111



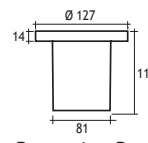
Recessing Box



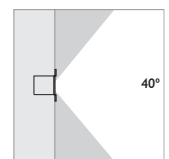
Lampholder : G9  
Reflector : 40°  
Diffuser : Clear Glass  
CLASS I

HALOGEN 240V 40W

Alum	Code No
	304121
Stainless Steel	308121



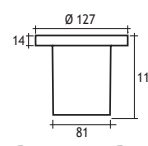
Recessing Box



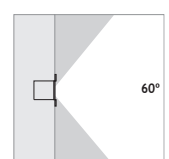
Lampholder : Gu 10  
Reflector : -  
Diffuser : Clear Glass  
CLASS I

HALOGEN 240V 50W

Alum	Code No
	304131
Stainless Steel	308131



Recessing Box



# BELKIS 1 LLA RECESSED LED FIXTURES

## Class I IP65 IK08

Available in any of these RAL colors

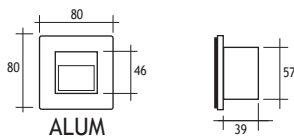
7004	7016	9005	9016	6002	1015
------	------	------	------	------	------

The Belkis 1 LLA is specially designed to deliver low glare LED lighting to steps, open areas, corridors and pathways. The fixture has a die cast aluminium body painted with electrostatic powder paint. The narrow depth of 39mm, which also includes the LED driver, allows the fixture to be installed in any wall. A plastic recessing box is included for installation into concrete. A specially developed potted power cable is used to effectively bond with the cast resin and stop any water ingress. The linear LED used comes in 2 different tones of white, 3000K and 5000K.



- Body**  
Die cast aluminium
- Paint**  
Electrostatic powder
- Diffusers**  
Tempered Glass
- Gaskets**  
Silicone

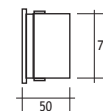
### Asymmetrical



- Voltage** : 240V AC with integrated driver  
(12V DC or 24V DC on request)
- Diffuser** : Clear Glass 4 mm
- Cable** : Potted 5 m 3x0,75 H03 VV-F



1 x 350 mA (4 W) LED		Total Lighting Output	Code No
☀ Warm White	3300 K	92 lm	424101
☀ Natural White	5000 K	107 lm	424102



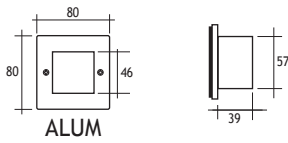
Plastic Recessing Box for Concrete

# BELKIS 1 LLS RECESSED LED FIXTURES

## Class I IP65 IK08

Available in any of these RAL colors

7004	7016	9005	9016	6002	1015
------	------	------	------	------	------



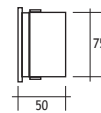
### Symmetrical With Milky Glass

**Voltage** : 240V AC with integrated driver  
(12V DC or 24V DC on request)

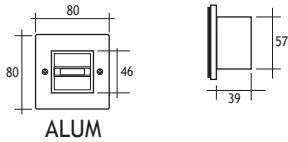
**Diffuser** : Milky Glass 4 mm

**Cable** : Potted 5 m 3x0,75 H03 VV-F

		Total Lighting Output	Code No
<b>1 x 350 mA (4 W) LED</b>			
☀ Warm White	3300 K	128 lm	424111
☾ Natural White	5000 K	148 lm	424112



Plastic Recessing Box for Concrete



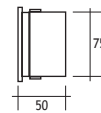
### Symmetrical With Anti-Glare Glass

**Voltage** : 240V AC with integrated driver  
(12V DC or 24V DC on request)

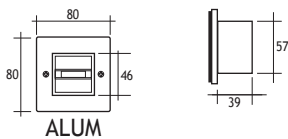
**Diffuser** : Anti-Glare Glass 4 mm

**Cable** : Potted 5 m 3x0,75 H03 VV-F

		Total Lighting Output	Code No
<b>1 x 350 mA (4 W) LED</b>			
☀ Warm White	3300 K	255 lm	424121
☾ Natural White	5000 K	295 lm	424122



Plastic Recessing Box for Concrete



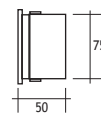
### Symmetrical With Clear Glass

**Voltage** : 240V AC with integrated driver  
(12V DC or 24V DC on request)

**Diffuser** : Clear Glass 4 mm

**Cable** : Potted 5 m 3x0,75 H03 VV-F

		Total Lighting Output	Code No
<b>1 x 350 mA (4 W) LED</b>			
☀ Warm White	3300 K	255 lm	424131
☾ Natural White	5000 K	295 lm	424132



Plastic Recessing Box for Concrete



# BERGAMA

## RECESSED INDOOR FIXTURES IP20 IK06

**Body**

Steel or Inox (Stainless Steel)

**Paint**

Electrostatic powder

**Reflector**

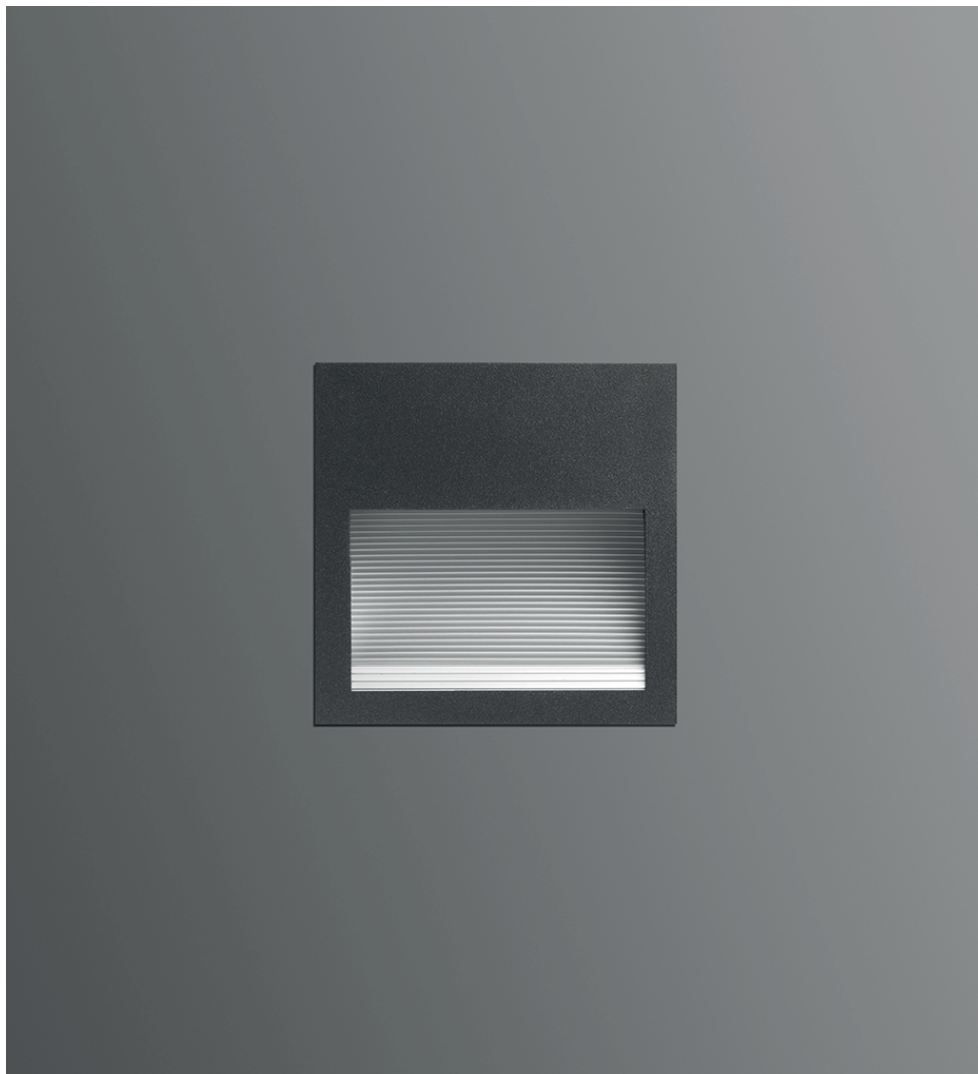
Anodized aluminium

**Recessing Box**

Galvanized steel  
(only for in wall series)

**Diffuser**

4 mm Clear Glass



# BERGAMA

## WALL RECESSED LED FIXTURES Class II IP67

### Body

Stainless steel or steel

### Reflector

Anodized aluminium

### Recessing Box

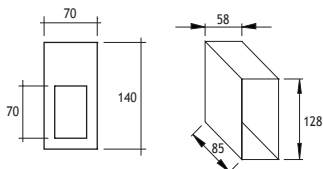
Galvanized Steel

### Diffusers

4 mm Clear Glass



### BERGAMA LED 140 X 70



**Voltage** : 240V A.C with integrated driver  
(24V AC or DC on request)

**Cable** : Potted 5 m 3x0,75 H03 VV-F

### Steel

1 x 350 mA (1x3 W) LINEAR LED

☀ Warm White

3000 K

Total  
Lighting  
Output

350 lm

Code No

349001

### Inox

1 x 350 mA (1x3 W) LINEAR LED

☀ Warm White

3000 K

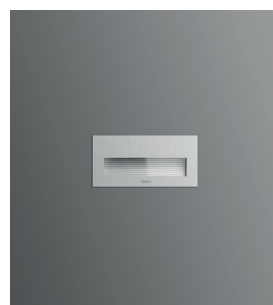
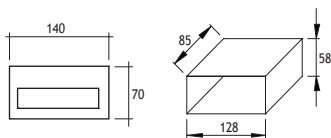
Total  
Lighting  
Output

700 lm

Code No

349011

### BERGAMA LED 70 X 140



**Voltage** : 240V A.C with integrated driver  
(24V AC or DC on request)

**Cable** : Potted 5 m 3x0,75 H03 VV-F

### Steel

2 x 350 mA (2x3 W) LINEAR LED

☀ Warm White

3000 K

Total  
Lighting  
Output

700 lm

Code No

349021

### Inox

2 x 350 mA (2x3 W) LINEAR LED

☀ Warm White

3000 K

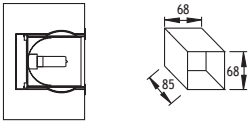
Total  
Lighting  
Output

700 lm

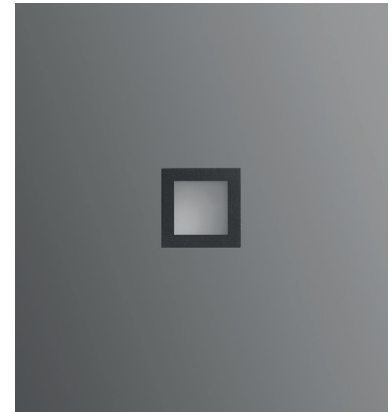
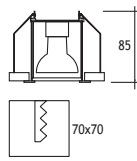
Code No

349031

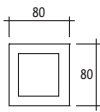
### SERIES 101 : IN WALL



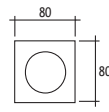
### SERIES 201 : IN FALSE CEILING



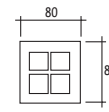
### BERGAMA 80 x 80 SQUARE



### BERGAMA 80 x 80 ROUND



### BERGAMA 80 x 80 CROSS



**Lampholder** : Gu 5.3  
**Reflector** : Symmetrical  
**Diffuser** : Clear Glass  
 Transformer is not included.  
 Remote transformer should be used.  
 Class III

**Lampholder** : Gu 5.3  
**Reflector** : Symmetrical  
**Diffuser** : Clear Glass  
 Transformer is not included.  
 Remote transformer should be used.  
 Class III

**Lampholder** : Gu 5.3  
**Reflector** : Symmetrical  
**Diffuser** : Clear Glass  
 Transformer is not included.  
 Remote transformer should be used.  
 Class III

### HALOGEN 12V 50W

	Code No
Serie 101	350101
Serie 201	370101

### HALOGEN 12V 50W

	Code No
Serie 101	350201
Serie 201	370201

### HALOGEN 12V 50W

	Code No
Serie 101	350301
Serie 201	370301

**Lampholder** : G9  
**Reflector** : Symmetrical  
**Diffuser** : Clear Glass  
 Class I

**Lampholder** : G9  
**Reflector** : Symmetrical  
**Diffuser** : Clear Glass  
 Class I

**Lampholder** : G9  
**Reflector** : Symmetrical  
**Diffuser** : Clear Glass  
 Class I

### HALOGEN 240V 25W

	Code No
Serie 101	350111
Serie 201	370111

### HALOGEN 240V 25W

	Code No
Serie 101	350211
Serie 201	370211

### HALOGEN 240V 25W

	Code No
Serie 101	350311
Serie 201	370311

**Lampholder** : Gu10  
**Reflector** : Symmetrical  
**Diffuser** : Clear Glass  
 Class I

**Lampholder** : Gu10  
**Reflector** : Symmetrical  
**Diffuser** : Clear Glass  
 Class I

**Lampholder** : Gu10  
**Reflector** : Symmetrical  
**Diffuser** : Clear Glass  
 Class I

### HALOGEN 240V 50W

	Code No
Serie 101	350121
Serie 201	370121

### HALOGEN 240V 50W

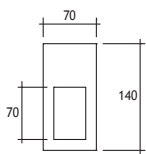
	Code No
Serie 101	350221
Serie 201	370221

### HALOGEN 240V 50W

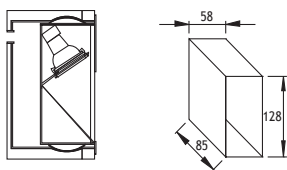
	Code No
Serie 101	350321
Serie 201	370321



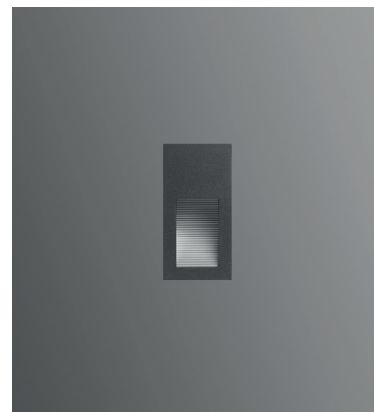
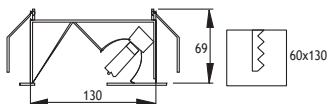
### BERGAMA 140x70



### SERIES 102 : IN WALL



### SERIES 202 : IN FALSE CEILING



Lampholder : Gu4

Reflector : Asymmetrical

Diffuser : Clear Glass

Transformer is not included.

Remote transformer should be used.

Class III

Lampholder : G9

Reflector : Asymmetrical

Diffuser : Clear Glass

Class I

### HALOGEN 12V 20W

Serie 102

Serie 202

Code No

355111

375111

### HALOGEN 240V 25W

Serie 102

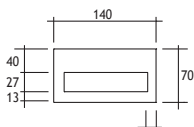
Serie 202

Code No

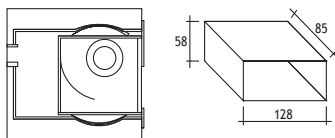
355101

375101

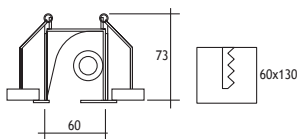
### BERGAMA 140x70



### SERIES 102 : IN WALL



### SERIES 202 : IN FALSE CEILING



Lampholder : G9

Reflector : Asymmetrical

Diffuser : Clear Glass

Class I

### HALOGEN 240V 25W

Serie 102

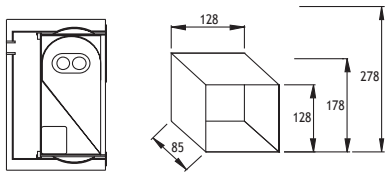
Serie 202

Code No

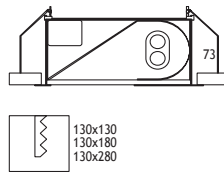
355201

375201

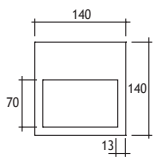
### SERIES 103 : IN WALL



### SERIES 203 : IN FALSE CEILING

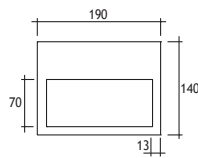


### BERGAMA 140 x 140



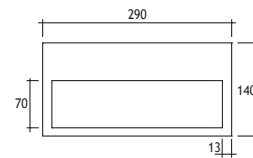
Lampholder : R7 s  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### BERGAMA 140 x 190



Lampholder : R7 s  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### BERGAMA 140 x 290



Lampholder : R7 s  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### HALOGEN LINEAR 60W

	Code No
Serie 103	352101
Serie 203	372101

### HALOGEN LINEAR 150W

	Code No
Serie 103	352201
Serie 203	372201

### HALOGEN LINEAR 150W

	Code No
Serie 103	352301
Serie 203	372301

Lampholder : G9  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### HALOGEN 40W

	Code No
Serie 103	352111
Serie 203	372111

Lampholder : G23  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### HALOGEN 7W

	Code No
Serie 103	352211
Serie 203	372211

Lampholder : G23  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### HALOGEN 11W

	Code No
Serie 103	352311
Serie 203	372311

Lampholder : G24 d-1  
Reflector : Asymmetrical  
Diffuser : Clear Glass  
Transformer : Included

### COMPACT FLUO. 10W

	Code No
Serie 103	352121
Serie 203	372121

Lampholder : G24 d-2  
Reflector : Asymmetrical  
Diffuser : Clear Glass  
Transformer : Included

### COMPACT FLUO. 18W

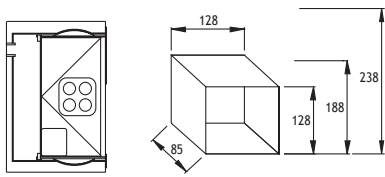
	Code No
Serie 103	352221
Serie 203	372221

Lampholder : G24 d-3  
Reflector : Asymmetrical  
Diffuser : Clear Glass  
Transformer : Included

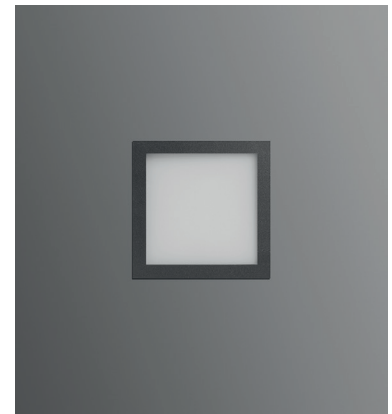
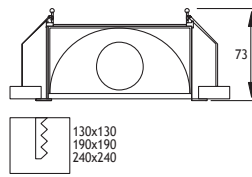
### COMPACT FLUO. 26W

	Code No
Serie 103	352321
Serie 203	372321

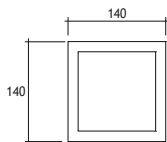
### SERIES 104 : IN WALL



### SERIES 204 : IN FALSE CEILING



### BERGAMA 140 x 140



Lampholder : R7 s  
Reflector : Symmetrical  
Diffuser : Frosted Glass

### HALOGEN LINEAR 60W

	Code No
Serie 104	353101
Serie 204	373101

Lampholder : G9  
Reflector : Symmetrical  
Diffuser : Frosted Glass

### HALOGEN 40W

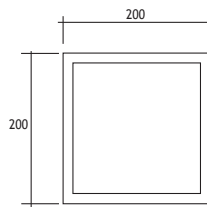
	Code No
Serie 104	353111
Serie 204	373111

Lampholder : G24 d-1  
Reflector : Asymmetrical  
Diffuser : Clear Glass  
Transformer : Included

### COMPACT FLUO. 10W

	Code No
Serie 104	353121
Serie 204	373121

### BERGAMA 200 x 200



Lampholder : R7 s  
Reflector : Symmetrical  
Diffuser : Frosted Glass

### HALOGEN LINEAR 150W

	Code No
Serie 104	353201
Serie 204	373201

Lampholder : G23  
Reflector : Symmetrical  
Diffuser : Frosted Glass  
Transformer : Included

### COMPACT FLUO. 7W

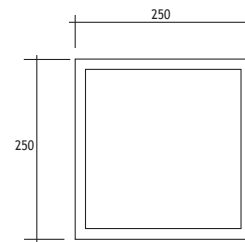
	Code No
Serie 104	353211
Serie 204	373211

Lampholder : G24 d-2  
Reflector : Asymmetrical  
Diffuser : Clear Glass  
Transformer : Included

### COMPACT FLUO. 18W

	Code No
Serie 104	353221
Serie 204	373221

### BERGAMA 250 x 250



Lampholder : R7 s  
Reflector : Symmetrical  
Diffuser : Frosted Glass

### HALOGEN LINEAR 150W

	Code No
Serie 104	353301
Serie 204	373301

Lampholder : G23  
Reflector : Symmetrical  
Diffuser : Frosted Glass  
Transformer : Included

### COMPACT FLUO. 11W

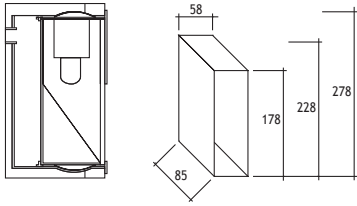
	Code No
Serie 104	353311
Serie 204	373311

Lampholder : G24 d-3  
Reflector : Asymmetrical  
Diffuser : Clear Glass  
Transformer : Included

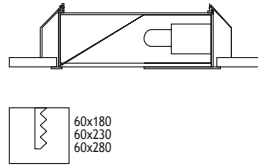
### COMPACT FLUO. 26W

	Code No
Serie 104	353321
Serie 204	373321

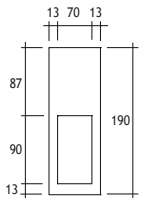
### SERIES 105 : IN WALL



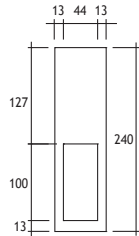
### SERIES 205 : IN FALSE CEILING



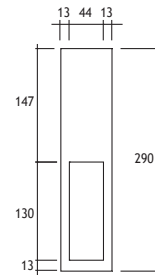
### BERGAMA 190 x 70



### BERGAMA 240 x 70



### BERGAMA 290 x 70



Lampholder : G9  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### HALOGEN 240V 25W

	Code No
Serie 105	356101
Serie 205	376101

Lampholder : G9  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### HALOGEN 240V 25W

	Code No
Serie 105	356201
Serie 205	376201

Lampholder : G9  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### HALOGEN 240V 25W

	Code No
Serie 105	356301
Serie 205	376301

Lampholder : E14  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### INCANDESCENT 15W

	Code No
Serie 105	356111
Serie 205	376111

Lampholder : E14  
Reflector : Asymmetrical  
Diffuser : Clear Glass

### INCANDESCENT 25W

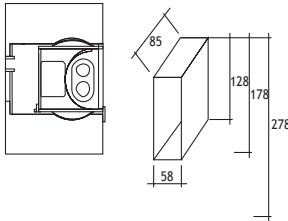
	Code No
Serie 105	356211
Serie 205	376211

Lampholder : E14  
Reflector : Asymmetrical  
Diffuser : Clear Glass

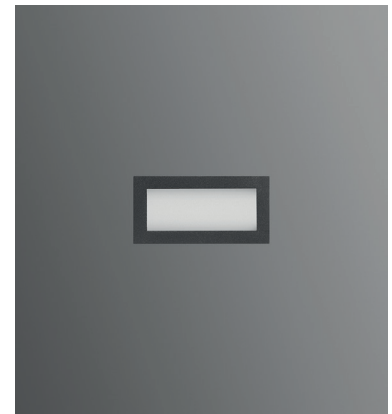
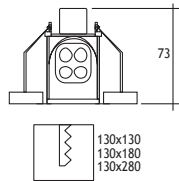
### INCANDESCENT 40W

	Code No
Serie 105	356311
Serie 205	376311

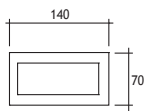
### SERIES 106 : IN WALL



### SERIES 206 : IN FALSE CEILING



### BERGAMA 70 x 140

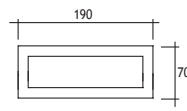


Lampholder : G9  
Reflector : Symmetrical  
Diffuser : Frosted Glass

### HALOGEN 240V 25W

	Code No
Serie 106	357101
Serie 206	377101

### BERGAMA 70 x 190

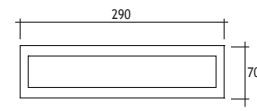


Lampholder : R7 s  
Reflector : Symmetrical  
Diffuser : Frosted Glass

### HALOGEN LINEAR 60W

	Code No
Serie 106	357201
Serie 206	377201

### BERGAMA 70 x 290



Lampholder : R7 s  
Reflector : Symmetrical  
Diffuser : Frosted Glass

### HALOGEN LINEAR 150W

	Code No
Serie 106	357301
Serie 206	377301

Lampholder : G24 d-1  
Reflector : Symmetrical  
Diffuser : Frosted Glass  
Transformer : Included

### COMPACT FLUO. 10W

	Code No
Serie 106	357121
Serie 206	377121

Lampholder : G23  
Reflector : Symmetrical  
Diffuser : Frosted Glass  
Transformer : Included

### COMPACT FLUO. 7W

	Code No
Serie 106	357221
Serie 206	377221

Lampholder : G23  
Reflector : Symmetrical  
Diffuser : Frosted Glass  
Transformer : Included

### COMPACT FLUO. 11W

	Code No
Serie 106	357321
Serie 206	377321

Lampholder : G24 d-2  
Reflector : Symmetrical  
Diffuser : Frosted Glass  
Transformer : Included

### COMPACT FLUO. 18W

	Code No
Serie 106	357231
Serie 206	377231

Lampholder : G24 d-3  
Reflector : Symmetrical  
Diffuser : Frosted Glass  
Transformer : Included

### COMPACT FLUO. 26W

	Code No
Serie 106	357331
Serie 206	377331

# DYO WALL RECESSED INDOOR FIXTURES

## Class III IP20 IK06

### Outer Frame & Body

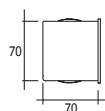
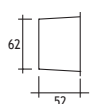
Anodized aluminium

### Recessing Box

Galvanized steel

### Diffuser

Glass



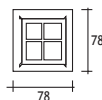
Recessing Box

### DYO 69 14 K

Lampholder : G4

Reflector : -

Diffuser : Frosted Glass



Transformer is not included.

Remote transformer should be used.

HALOGEN 12V 20W

Code No

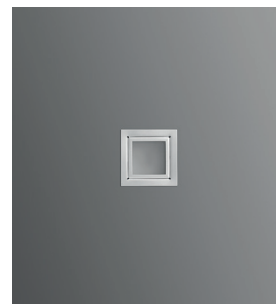
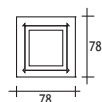
132101

### DYO 69 14 A

Lampholder : G4

Reflector : -

Diffuser : Frosted Glass



HALOGEN 12V 20W

Code No

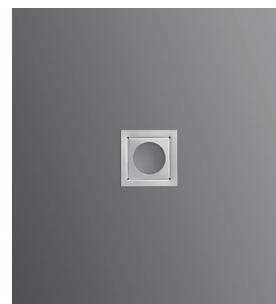
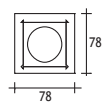
132201

### DYO 69 14 R

Lampholder : G4

Reflector : -

Diffuser : Frosted Glass



HALOGEN 12V 20W

Code No

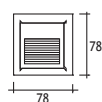
132301

### DYO 69 14 S

Lampholder : G4

Reflector : Asymmetrical

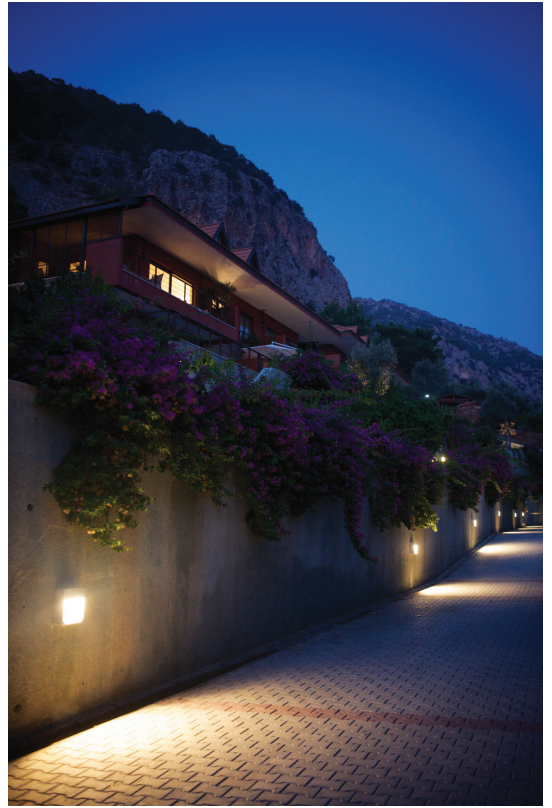
Diffuser : Clear Glass



HALOGEN 12V 20W

Code No

132401



# PYRAMID

## RECESSED FIXTURES Class II IP55 IK08

Available in any of these RAL colors

7004	7016	9005	9016	6002	1015
------	------	------	------	------	------

### Cover & Body

Glass reinforced polyester

Screws

Inox

Gasket

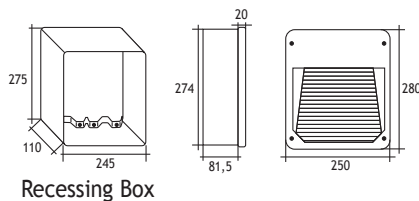
Silicone

Glass

Tempered

Recessing Box

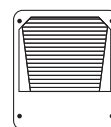
Galvanized steel



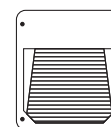
**Voltage** : 240V A.C with integrated driver  
(24V AC or DC on request)

**Cable** : Potted 5 m 3x0,75 H03 VV-F

		Total Lighting Output	Code No
2 x 350 mA (2x3 W) LINEAR LED			
☀ Warm White	3000 K	700 lm	501201



Interior use only



Interior & exterior use

Lampholder: G24 d-2

1 x FLUO. 18W

Code No  
501101

Lampholder: G24 d-3

1 x FLUO. 26W

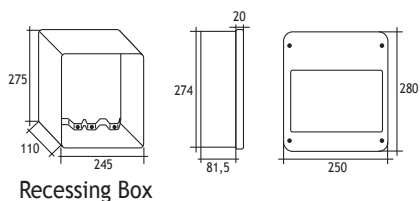
Code No  
501111

Lampholder: G8.5

1 x METAL HALIDE 35W

Code No  
501121

# PYRAGLASS



Lampholder: G24 d-1

3 x FLUO. 9W

Code No  
502101

Lampholder: G24 d-2

2 x FLUO. 18W

Code No  
502111

Lampholder: G24 d-3

2 x FLUO. 26W

Code No  
502121





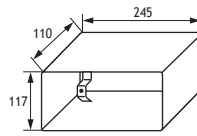
# SLIM PYRAMID

## RECESSED FIXTURES Class II IP55 IK08

Available in any of these RAL colors

7004	7016	9005	9016	6002	1015
------	------	------	------	------	------

- Cover & Body**
- Glass reinforced polyester
- Screws**
- Inox
- Gasket**
- Silicone
- Glass**
- Tempered
- Recessing Box**
- Galvanized steel
- (for recessed types only)

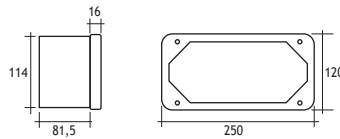


Recessing Box

- Lampholder : G24 d-3
- Diffuser : Frosted Glass

- Flat**
- 1 x FLUO 26W

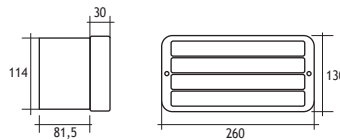
Code No  
503101



- Lampholder : G24 d-3
- Diffuser : Frosted Glass

- Slated**
- 1 x FLUO 26W

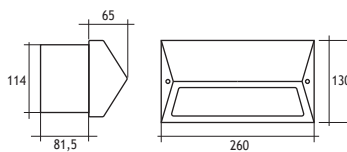
Code No  
503201



- Lampholder : G24 d-3
- Diffuser : Frosted Glass

- Asymmetrical**
- 1 x FLUO 26W

Code No  
503301



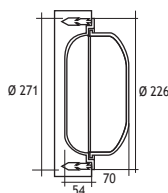
# SIDE RECESSED DIE CAST ALUMINIUM BULKHEADS

## Class I IP65 IK08

Available in any of these RAL colors

7004	7016	9005	9016	6002	1015
------	------	------	------	------	------

**Body**  
Die Cast Aluminium  
**Cover**  
Die Cast Aluminium  
**Paint**  
Electrostatic powder paint  
**Diffuser**  
Pressed glass or polycarbonate



### SIDE 4

Lampholder: E27  
**INCANDESCENT 75W** Code No  
Glass Diffuser 510101  
P.C. Diffuser 510201

Lampholder: G24 d-2  
**FLUO. 18W** Code No  
Glass Diffuser 510121  
P.C. Diffuser 510221



### SIDE 5

Lampholder: E27  
**INCANDESCENT 75W** Code No  
Glass Diffuser 511101  
P.C. Diffuser 511201

Lampholder: G24 d-2  
**FLUO. 18W** Code No  
Glass Diffuser 511121  
P.C. Diffuser 511221



### SIDE 6

Lampholder: E27  
**INCANDESCENT 75W** Code No  
Glass Diffuser 512101  
P.C. Diffuser 512201

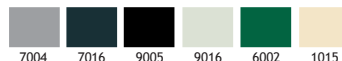
Lampholder: G24 d-2  
**FLUO. 18W** Code No  
Glass Diffuser 512121  
P.C. Diffuser 512221



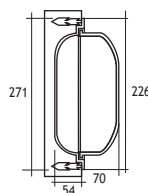
# PERGE RECESSED DIE CAST ALUMINIUM BULKHEADS

## Class I IP65 IK08

Available in any of these RAL colors



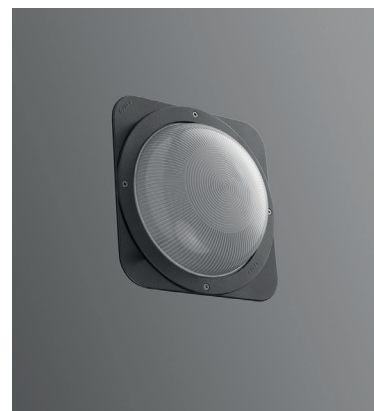
**Body**  
Die Cast Aluminium  
**Cover**  
Die Cast Aluminium  
**Paint**  
Electrostatic powder paint  
**Diffuser**  
Pressed glass or polycarbonate



### PERGE 4

Lampholder: E27  
**INCANDESCENT 75W** Code No  
Glass Diffuser 520101  
P.C. Diffuser 520201

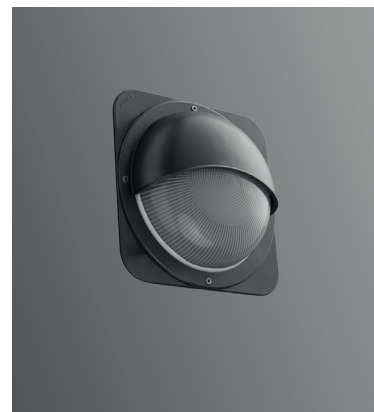
Lampholder: G24 d-2  
**FLUO. 18W** Code No  
Glass Diffuser 520121  
P.C. Diffuser 520221



### PERGE 5

Lampholder: E27  
**INCANDESCENT 75W** Code No  
Glass Diffuser 521101  
P.C. Diffuser 521201

Lampholder: G24 d-2  
**FLUO. 18W** Code No  
Glass Diffuser 521121  
P.C. Diffuser 521221



### PERGE 6

Lampholder: E27  
**INCANDESCENT 75W** Code No  
Glass Diffuser 522101  
P.C. Diffuser 522201

Lampholder: G24 d-2  
**FLUO. 18W** Code No  
Glass Diffuser 522121  
P.C. Diffuser 522221

