

**DUE
MILA
QUAT
TOR
DICI** 2014

MAGIE di LUCE

CORPORATE IDENTITY

MAGIE di LUCE è situata in San Severo, a 150 km circa dal porto di Bari. Con un'area produttiva di 3.000 mq è in grado di assicurare alla clientela consegne rapide, nonché un efficiente servizio di assistenza e ricambi. Punto di forza del pensiero di questa giovane azienda è il miglior equilibrio fra qualità, design e prezzo.

MAGIE di LUCE has its headquarters in San Severo, about 150 km from Bari port. With an area of 3.000 mq is able to guarantee the customers fast deliveries and an efficient post-sales assistant and spare parts. The strong point of this company policy is to keep the best balancing quality, design and price.

INDICE index

Ufficio
e retail
2 - 13



Faretti
14 - 57



Appliques
58 - 63



Luce
esterno
64 - 107



Plafoniere
108 - 113



Lampadine
114 - 117



Struttura in alluminio,
particolari in materiale sintetico.
Diffusore in acrilico.
Lampadine incluse.

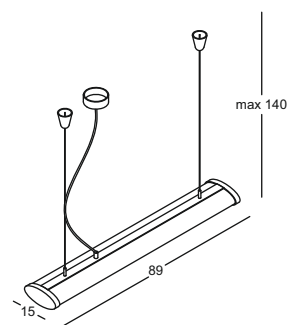
Aluminium structure with synthetic
materials particulars.
PMMA diffuser. Inclusive of bulbs.



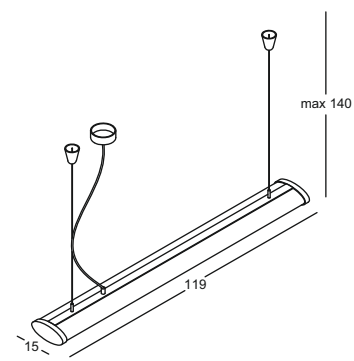
GLA017
GLA017C
T5
39W 220/240V



GLA019
GLA019C
T5
54W 220/240V



1 GUF120 (luce fredda)
GUF120C (luce calda)
m³ 0,02
lamp. 2xT5
watt. max 39W 220/240V
IP40
CLASSE ENER. B → A⁺⁺



2 GUF121 (luce fredda)
GUF121C (luce calda)
m³ 0,031
lamp. 2xT5
watt. max 54W 220/240V
IP40
CLASSE ENER. B → A⁺⁺



Struttura in alluminio.
Particolari in materiale sintetico.
Lampadine incluse.

Aluminium structure with
synthetic material particulars.
Bulbs included.



GLA014
T5
21W 220/240V



GLA015
T5
28W 220/240V



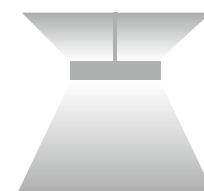
GLA016
T5
35W 220/240V



1 GUF070
dim. cm l. 18x91 h.150 max
m³ 0,019
lamp. 4xT5
watt. max 21W 220/240V
temperatura colore 6400°K
CLASSE ENER. B → A⁺⁺

2 GUF071
dim. cm l. 18x121 h.150 max
m³ 0,025
lamp. 4xT5
watt. max 28W 220/240V
temperatura colore 6400°K
CLASSE ENER. B → A⁺⁺

3 GUF072
dim. cm l. 18x151 h.150 max
m³ 0,031
lamp. 4xT5
watt. max 35W 220/240V
temperatura colore 6400°K
CLASSE ENER. B → A⁺⁺





3

Struttura in alluminio,
particolari in materiale sintetico.
Diffusore in acrilico. Lampadine incluse.

Aluminium structure with synthetic materials
particulars. PMMA diffuser.
Bulbs included.



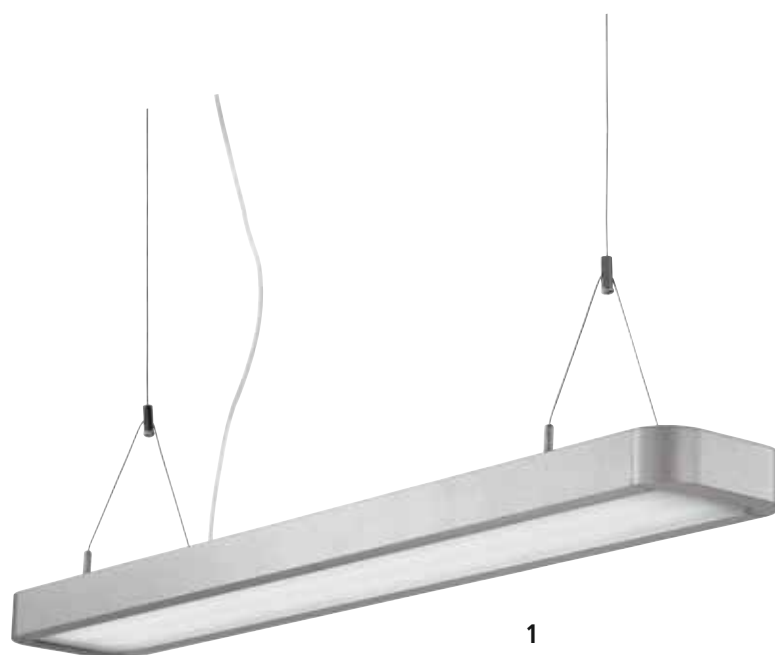
GLA014
T5
21W 220/240V



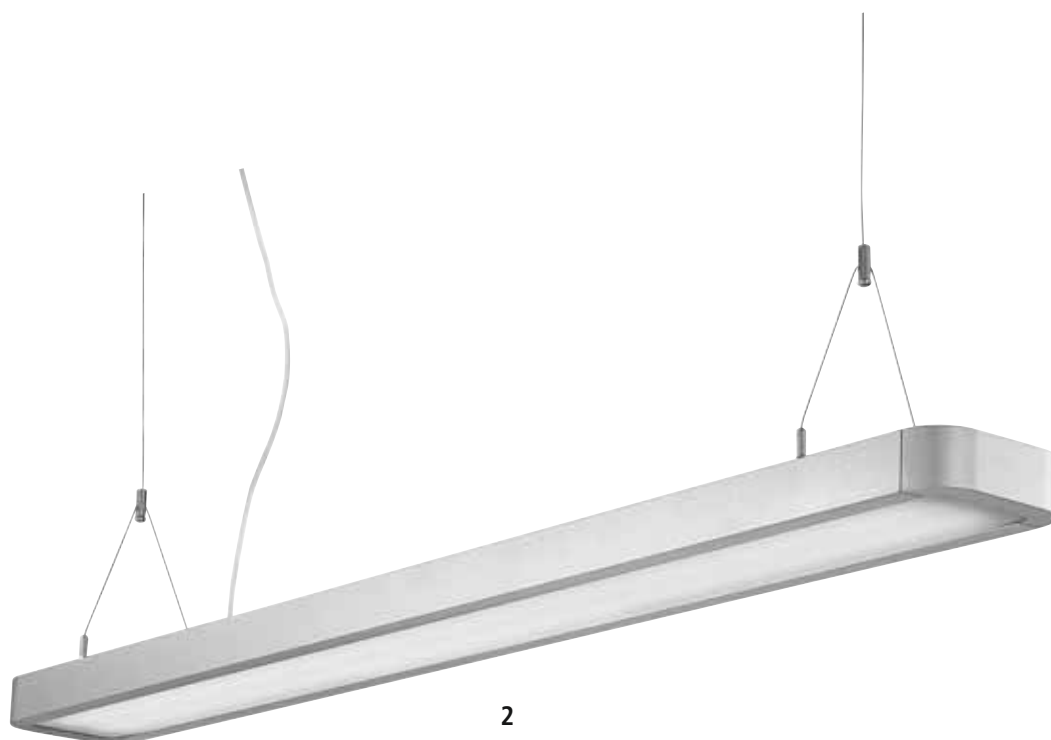
GLA019
T5
54W 220/240V



GLA018
T5
49W 220/240V



1

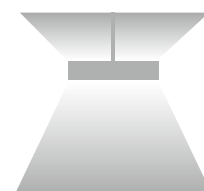


2

1 GUF010
dim. cm l. 90x13 h. 140 max
m³ 0,015
lamp. 2xT5
watt. max 21W 220/240V
temperatura colore 6400°K
CLASSE ENER. B → A⁺⁺

2 GUF011
dim. cm l. 120x13 h. 140 max
m³ 0,020
lamp. 2xT5
watt. max 54W 220/240V
temperatura colore 6400°K
CLASSE ENER. B → A⁺⁺

3 GUF012
dim. cm l. 150x13 h. 140 max
m³ 0,023
lamp. 2xT5
watt. max 49W 220/240V
temperatura colore 6400°K
CLASSE ENER. B → A⁺⁺





3

Struttura in metallo.
 Finitura cromo, bianco o nichel spazzolato.
 Diffusore in vetro trasparente decorato.
 Lampadine incluse.

Metal structure.
 Fixture in chrome, white or brushed nickel.
 Decorated transparent glass diffuser.
 Inclusive of bulbs.



GLA022
GLA022C
 E27
 25W 220/240V



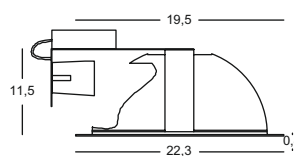
1



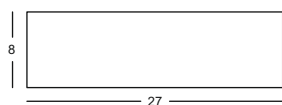
2



3



- 1 GFA140 (luce fredda)**
GFA140C (luce calda)
- 2 GFA141 (luce fredda)**
GFA141C (luce calda)
- 3 GFA142 (luce fredda)**
GFA142C (luce calda)
 m³ 0,005
 lamp. 2xE27
 watt. 25W 220/240V
IP40
 CLASSE ENER. E → A⁺⁺



GFA360 (luce fredda)
GFA360C (luce calda)
m³ 0,007
lamp. 2xE27
watt. 25W 220/240V
IP40 PLAFONE-SURFACE
CLASSE ENER. E → A⁺⁺

Struttura in metallo. Finitura in bianco. Diffusore in vetro satinato. Lampadine incluse.

White metal structure. Satined glass. Inclusive of bulbs.



GLA022
GLA022C
E27
25W 220/240V



1



4



2



5



3



6

Struttura in alluminio.
 Finitura cromo, nichel spazzolato o bianco.
 Diffusore in vetro satinato.
 Lampadine incluse.

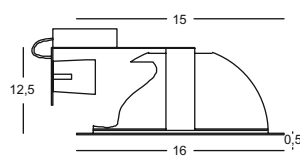
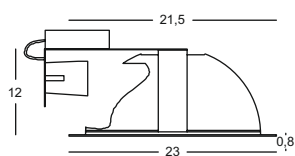
Aluminium structure.
 Chrome, white or brushed nickel fixture.
 Satined glass diffuser.
 Inclusive of bulbs.



GLA022
GLA022C
 E27
 25W 220/240V



GLA041
GLA041C
 E14
 13W 220/240V



- 1 **GFA150** (luce fredda)
GFA150C (luce calda)
- 2 **GFA152** (luce fredda)
GFA152C (luce calda)
- 3 **GFA154** (luce fredda)
GFA154C (luce calda)
 m³ 0,005
 lamp. 2xE27
 watt. 25W 220/240V
IP40
 CLASSE ENER. E → A⁺⁺

- 4 **GFA151** (luce fredda)
GFA151C (luce calda)
- 5 **GFA153** (luce fredda)
GFA153C (luce calda)
- 6 **GFA155** (luce fredda)
GFA155C (luce calda)
 m³ 0,003
 lamp. 2xE14
 watt. 13W 220/240V
IP40
 CLASSE ENER. E → A⁺⁺

Struttura in alluminio.
 Finitura cromo, nichel spazzolato o bianco.
 Diffusore in vetro satinato.
 Lampadine incluse.

Aluminium structure.
 Chrome, white or brushed nickel fixture.
 Satined glass diffuser.
 Inclusive of bulbs.



GLA022
 GLA022C
 E27
 25W 220/240V



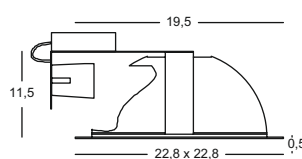
1



2



3



- 1 GFA350 (luce fredda)
 GFA350C (luce calda)
- 2 GFA351 (luce fredda)
 GFA351C (luce calda)
- 3 GFA352 (luce fredda)
 GFA352C (luce calda)
 m³ 0,009
 lamp. 2xE27
 watt. 25W 220/240V
 IP40
 CLASSE ENER. E → A⁺⁺



Faretti da incasso in gesso.
Lampadine non incluse.

Plastlight.
Bulbs not included.



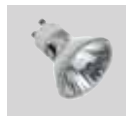
1



2

1 GFA590
m³ 0,0025
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
Bulbs and different heights.



GLA007
GU10
35W 220/240V



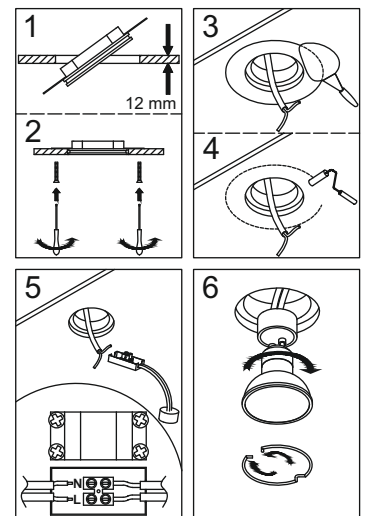
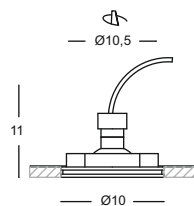
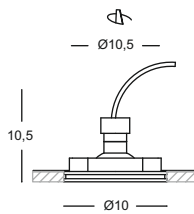
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V

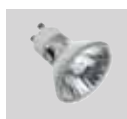


GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V





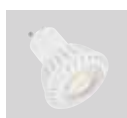
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



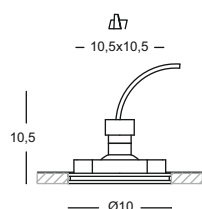
GLA007
GU10
35W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



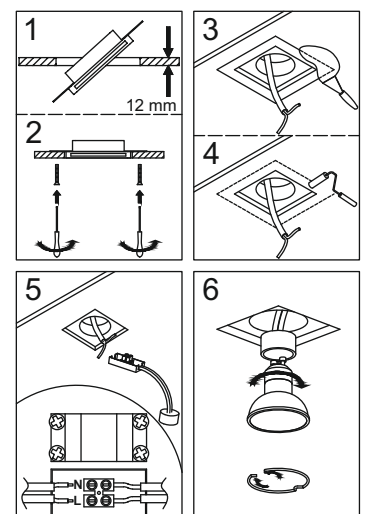
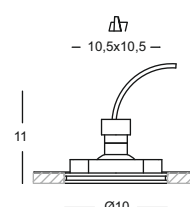
GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



2 GFA591
m³ 0,0025
lamp. 1xGU10
IP20
CLASSE ENER. D → A⁺⁺



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V



Faretti da incasso in gesso.
Lampadine non incluse.

Plastlight.
Bulbs not included.



1



2

1 GFA592
m³ 0,004
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
Bulbs and different heights.



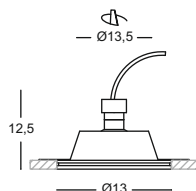
GLA007
GU10
35W 220/240V



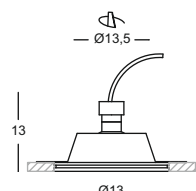
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V

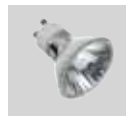


GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V



2 GFA593
m³ 0,004
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

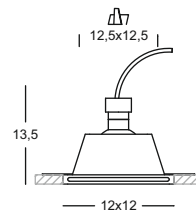
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



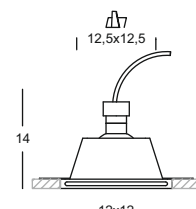
GLA007
GU10
35W 220/240V



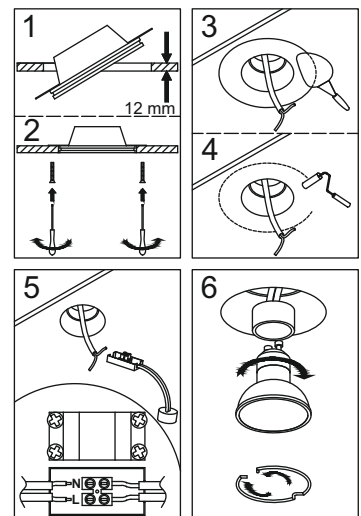
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



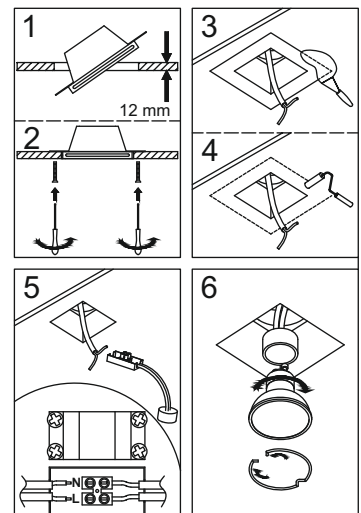
GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V



1 GFA592



1 GFA593





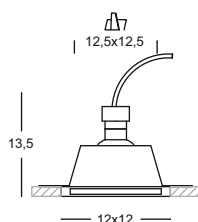
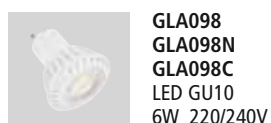
Faretti da incasso in gesso.
 Con vetrino.
 Lampadine non incluse.

Plastlight.
 With glass.
 Bulbs not included.

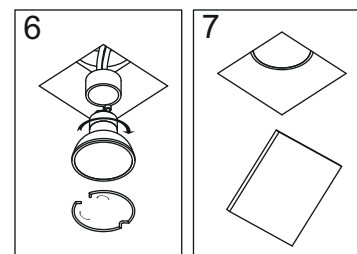
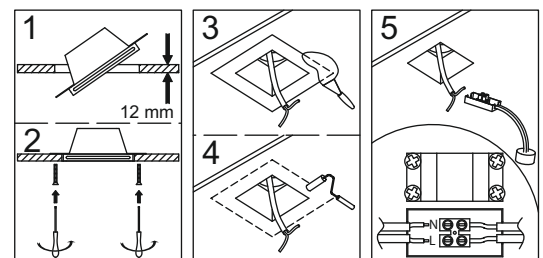
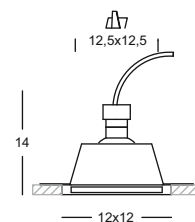


GFA594
 m³ 0,004
 lamp. 1xGU10
 IP20
 CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



GLA092
GLA092N
GLA092C
 LED GU10
 7W 220/240V



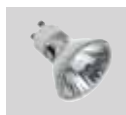
Faretto da incasso in gesso. Orientabile.
Lampadine non incluse.

Adjustable plastlight.
Bulbs not included.

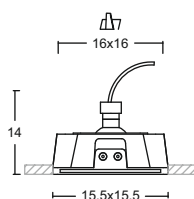


GFA600
m³ 0,006
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

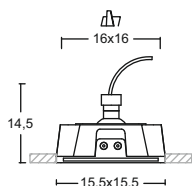
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



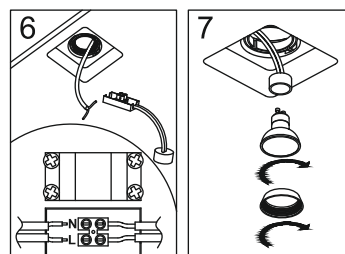
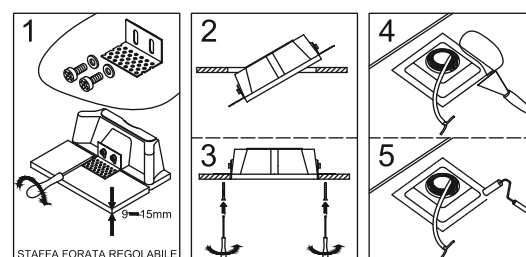
GLA007
GU10
35W 220/240V

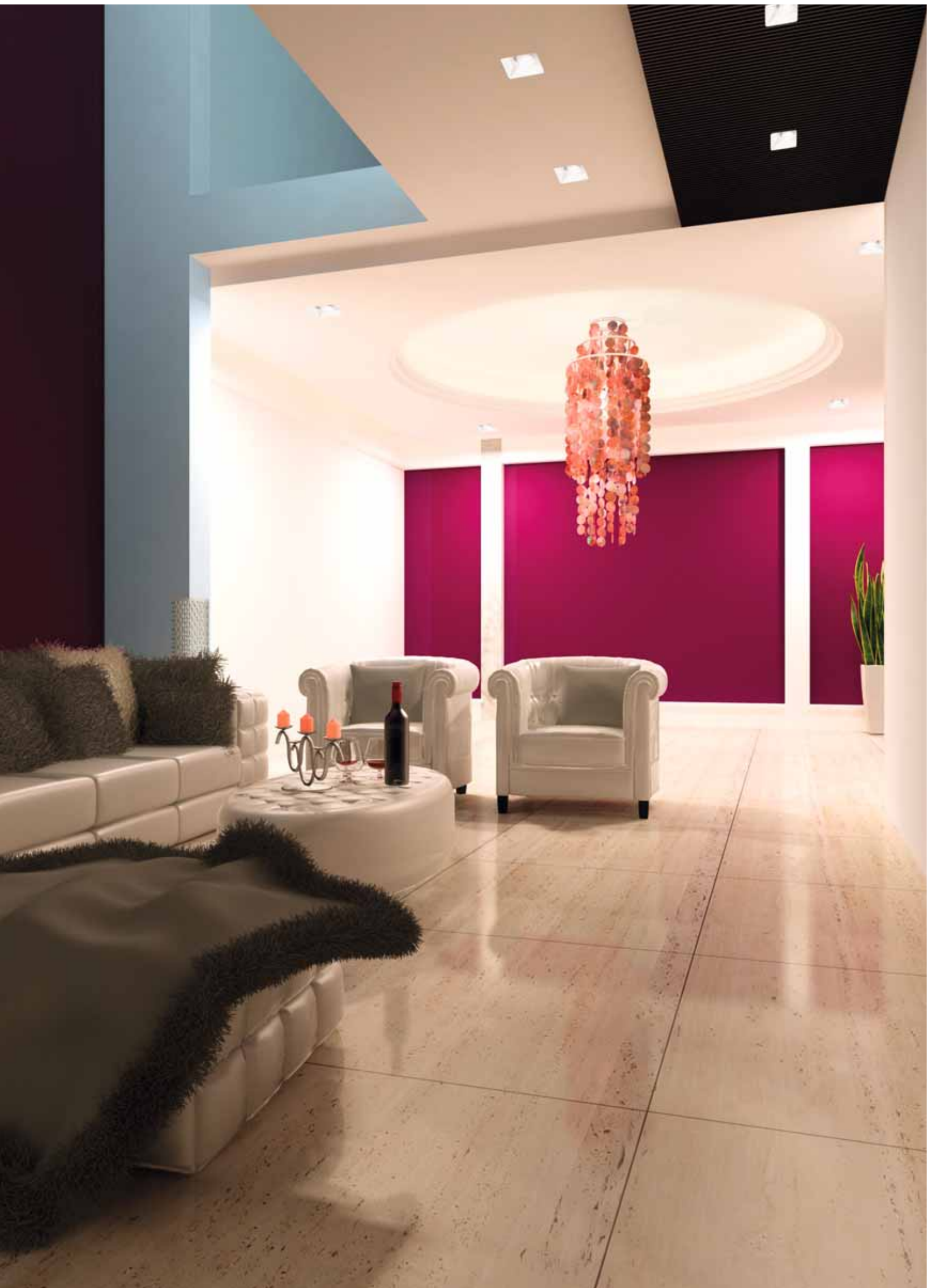


GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V





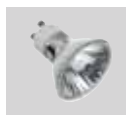
Faretto da incasso in gesso. Orientabile.
Lampadine non incluse.

Adjustable plastlight.
Bulbs not included.

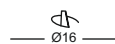


GFA610
m³ 0,006
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

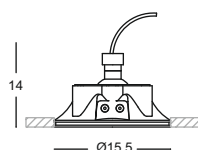
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



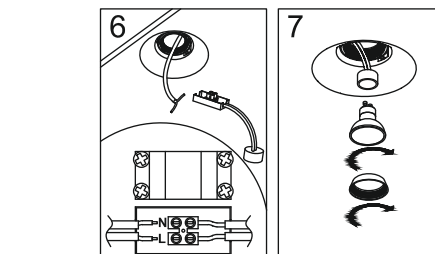
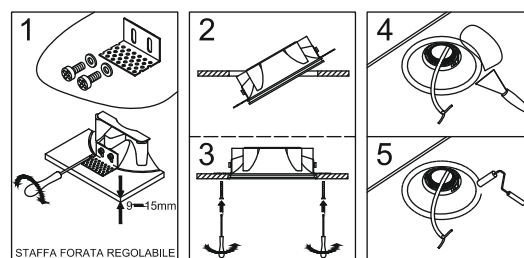
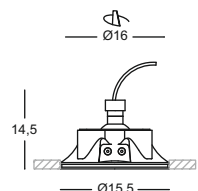
GLA007
GU10
35W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V





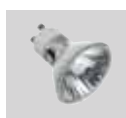
Faretti da incasso in gesso.
Lampadine non incluse.

Plastlight.
Bulbs not included.



GFA611
m³ 0,006
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
Bulbs and different heights.



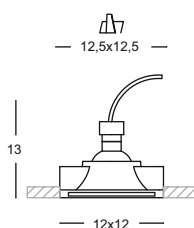
GLA007
GU10
35W 220/240V



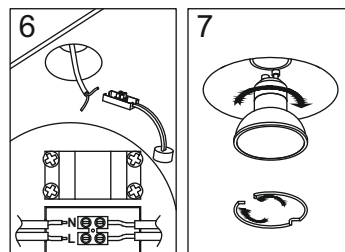
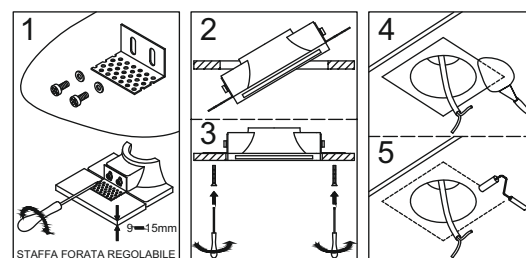
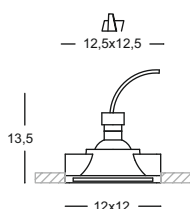
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V





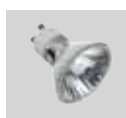
Faretti da incasso in gesso.
Lampadine non incluse.

Plastlight.
Bulbs not included.



GFA690
m³ 0,002
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
Bulbs and different heights.



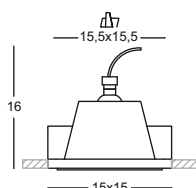
GLA007
GU10
35W 220/240V



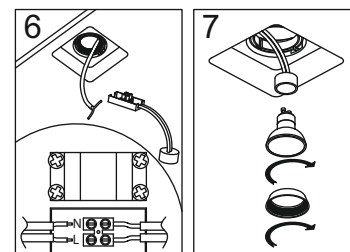
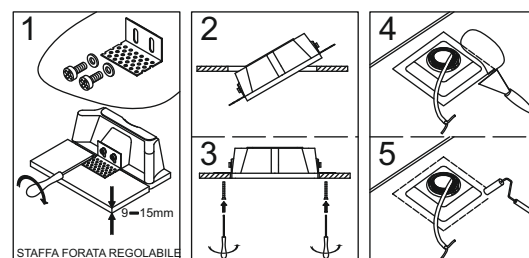
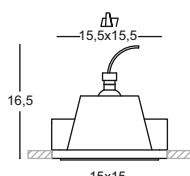
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V





Faretti da incasso in gesso.
Lampadine incluse.

Plastlight.
Bulbs included.



GLA022
GLA022C
E27
25W 220/240V

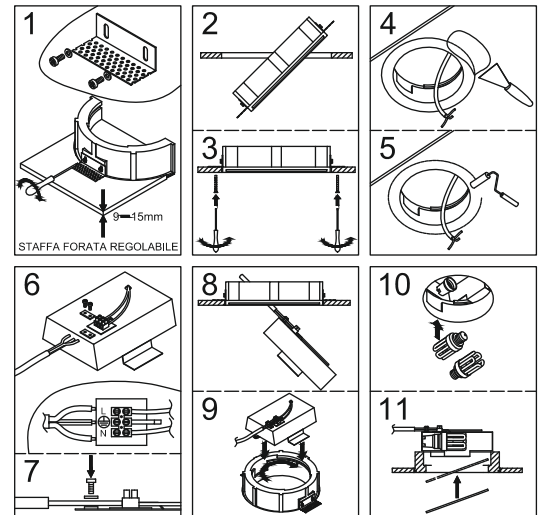
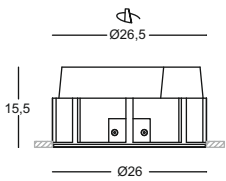


1

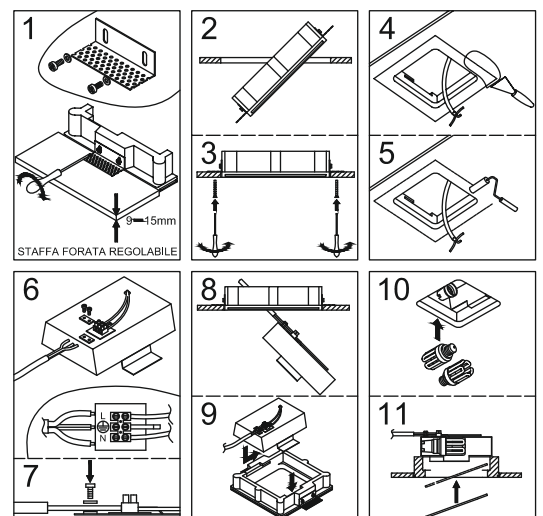
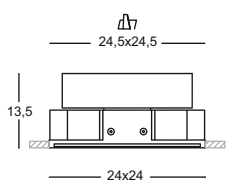


2

- 1 **GFA620** (luce fredda)
GFA620C (luce calda)
m³ 0,024
lamp. 2xE27
watt. 25W 220/240V
IP20
CLASSE ENER. E → A⁺⁺



- 2 **GFA621** (luce fredda)
GFA621C (luce calda)
m³ 0,024
lamp. 2xE27
watt. 25W 220/240V
IP20
CLASSE ENER. E → A⁺⁺





Struttura in alluminio, finitura bianca.
 Diffusore in vetro satinato bianco.
 Lampadine non incluse.

White aluminium structure.
 White frosted glass diffuser.
 Bulbs not included.



1



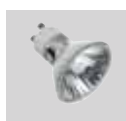
2

1 GFA520
 m³ 0,002
 lamp. 1xGU10
IP20
 CLASSE ENER. D → A++

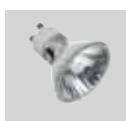
2 GFA521
 m³ 0,002
 lamp. 1xGU10
IP20
 CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
 Bulbs and different heights.

Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



GLA006
 GU10
 50W 220/240V



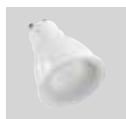
GLA006
 GU10
 50W 220/240V



GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



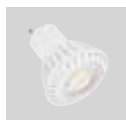
GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



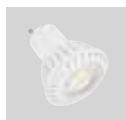
GLA092
GLA092N
GLA092C
 LED GU10
 7W 220/240V



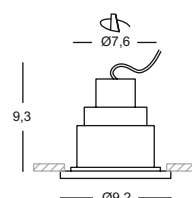
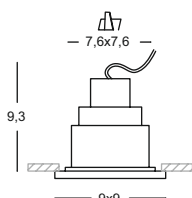
GLA092
GLA092N
GLA092C
 LED GU10
 7W 220/240V



GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V



GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V





Struttura in metallo.
 Finitura in bianco o in grigio.
 Lampadine non incluse.

Metal structure.
 White or grey finish.
 Bulbs not included.



- 1 GFA500
- 2 GFA501
- m³ 0,001
- lamp. 1xGU10
- IP20
- CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



1



2



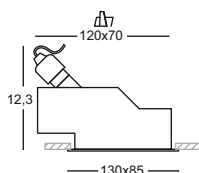
GLA006
 GU10
 50W 220/240V



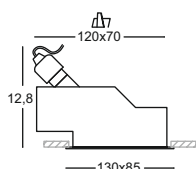
GLA090
 GLA090N
 GLA090C
 LED GU10
 4W 220/240V



GLA098
 GLA098N
 GLA098C
 LED GU10
 6W 220/240V



GLA092
 GLA092N
 GLA092C
 LED GU10
 7W 220/240V





Struttura in metallo.
Finitura in grigio o bianco.
Lampadine non incluse.

Metal structure.
White or grey finish.
Bulbs not included.



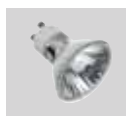
1



2

- 1 GFA490
- 2 GFA491
- m³ 0,001
- lamp. 1xGU10
- IP20
- CLASSE ENER. D → A⁺⁺

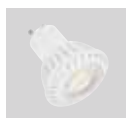
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



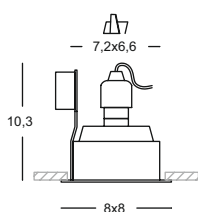
GLA006
GU10
50W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



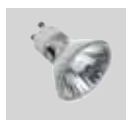
Struttura in alluminio.
 Finitura in bianco o grigio.
 Lampadine non incluse.

Aluminium structure.
 White or grey finish.
 Bulbs not included.



- 1 GFA472
- 2 GFA476
- m³ 0,001
- lamp. 1xGU10
- IP20
- CLASSE ENER. D → A⁺⁺

Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



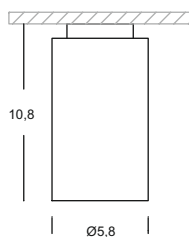
GLA006
 GU10
 50W 220/240V



GLA090
 GLA090N
 GLA090C
 LED GU10
 4W 220/240V



GLA098
 GLA098N
 GLA098C
 LED GU10
 6W 220/240V



1

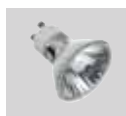


2



- 1 GFA473
- 2 GFA477
- m³ 0,001
- lamp. 1xGU10
- IP20
- CLASSE ENER. D → A⁺⁺

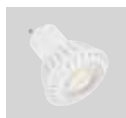
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



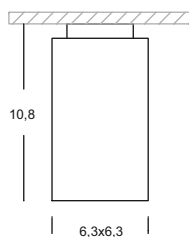
GLA006
GU10
50W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



1



2

Struttura in alluminio.
 Finitura in bianco.
 Luce antiabbagliamento.
 Lampadine non incluse.

Aluminium structure.
 White finish.
 Low-glare.
 Bulbs not included.



1



2



1 GFA430
 m³ 0,001
 lamp. 1xGU10
IP20
 CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



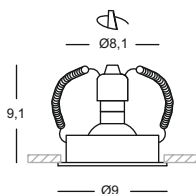
GLA006
 GU10
 50W 220/240V



GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V

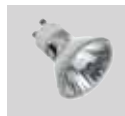


GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V



2 GFA431
 m³ 0,001
 lamp. 1xGU10
IP20
 CLASSE ENER. D → A++

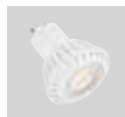
Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



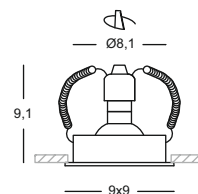
GLA006
 GU10
 50W 220/240V



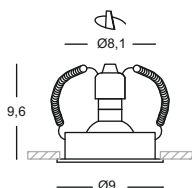
GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



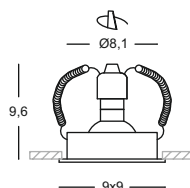
GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V



GLA092
GLA092N
GLA092C
 LED GU10
 7W 220/240V



GLA092
GLA092N
GLA092C
 LED GU10
 7W 220/240V



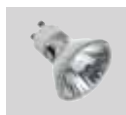


Struttura in alluminio.
Finitura in bianco o
alluminio spazzolato.
Lampadine non incluse.

Aluminium structure.
White or brushed
aluminium finish.
Bulbs not included.

- 1 GFA110
- 2 GFA112
- m³ 0,001
- lamp. 1xGU10
- IP20
- CLASSE ENER. D → A⁺⁺

Lampadine utilizzabili e relative misure.
Bulbs and different heights.



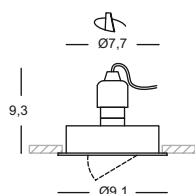
GLA006
GU10
50W 220/240V



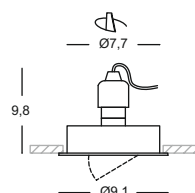
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V



1



2

Struttura in alluminio.
 Finitura in bianco o
 alluminio spazzolato.
 Lampadine non incluse.

Aluminium structure.
 White or brushed
 aluminium finish.
 Bulbs not included.

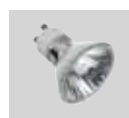


- 1 GFA111
- 2 GFA113
- m³ 0,001
- lamp. 1xGU10
- IP20
- CLASSE ENER. D → A⁺⁺

1

2

Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



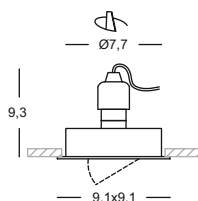
GLA006
 GU10
 50W 220/240V



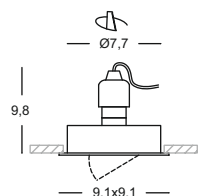
GLA090
 GLA090N
 GLA090C
 LED GU10
 4W 220/240V



GLA098
 GLA098N
 GLA098C
 LED GU10
 6W 220/240V



GLA092
 GLA092N
 GLA092C
 LED GU10
 7W 220/240V





3



4

3 GFA116
4 GFA114
 m³ 0,001
 lamp. 2xGU10
IP20
 CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



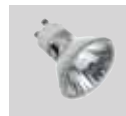
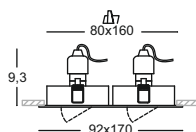
GLA006
 GU10
 50W 220/240V



GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V



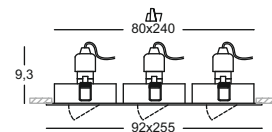
GLA006
 GU10
 50W 220/240V



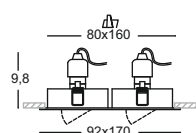
GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



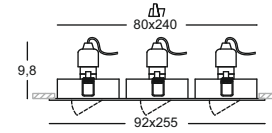
GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V



GLA092
GLA092N
GLA092C
 LED GU10
 7W 220/240V



GLA092
GLA092N
GLA092C
 LED GU10
 7W 220/240V



Struttura in alluminio.
 Finitura in bianco o
 alluminio spazzolato.
 Lampadine non incluse.

Aluminium structure.
 White or brushed
 aluminium finish.
 Bulbs not included.



1



2

- 1 GFA120
- 2 GFA121
- m³ 0,001
- lamp. 1xGU10
- IP20
- CLASSE ENER. D → A⁺⁺

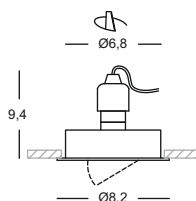
Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



GLA006
 GU10
 50W 220/240V



GLA090
 GLA090N
 GLA090C
 LED GU10
 4W 220/240V





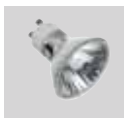
Struttura in alluminio
con particolari in nero.
Lampade non incluse.

Aluminium structure
with black particulars.
Bulbs not included.



GFA130
m³ 0,001
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

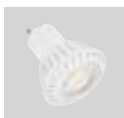
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



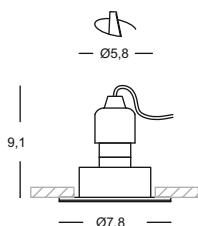
GLA006
GU10
50W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V

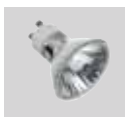




Montatura in alluminio. Lampadine non incluse.
Aluminium structure. Bulbs not included.

1 GFA281
m³ 0,001
lamp. 1xGU10
IP20 PLAFONE-SURFACE
CLASSE ENER. D → A++

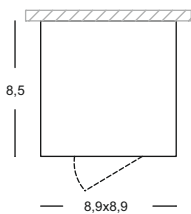
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



GLA006
GU10
50W 220/240V

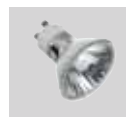


GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



2 GFA280
m³ 0,001
lamp. 1xGU10
IP20 PLAFONE-SURFACE
CLASSE ENER. D → A++

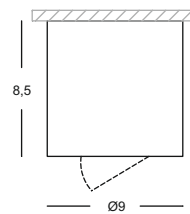
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



GLA006
GU10
50W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V





Faretto in alluminio,
finitura cromo,
nichel spazzolato, bianco
o brunito. Possono essere
installati in bagno.
Lampadine non incluse.

Chrome, brushed nickel,
antique brass or
white aluminium structure.
For bathroom.
Bulbs not included.



- 1 GFA374
- 2 GFA375
- 3 GFA376
- 4 GFA377

m³ 0,001

lamp. 1xGU10

IP65

CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.

Bulbs and different heights.



1



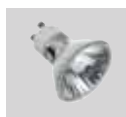
2



3



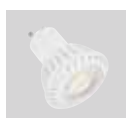
4



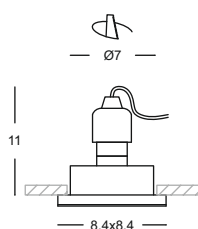
GLA006
GU10
50W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



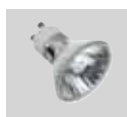


Faretto in metallo, finitura cromo, nichel spazzolato, bianco o brunito. Possono essere installati in bagno. Lampadine non incluse.

Chrome, brushed nickel, antique brass or white metal structure. For bathroom. Bulbs not included.

- 1 GFA370
 - 2 GFA371
 - 3 GFA372
 - 4 GFA373
- m³ 0,001
 lamp. 1xGU10
 IP65
 CLASSE ENER. D → A++

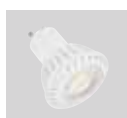
Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



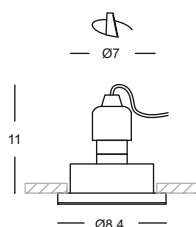
GLA006
 GU10
 50W 220/240V



GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V



1



2



3



4

Struttura in alluminio. Finitura cromo o cromo e nichel spazzolato.
Lampadine non incluse.

Chrome or chrome and brushed nickel aluminium structure.
Bulbs not included.



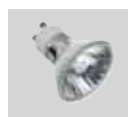
1



2

- 1 GFA004
- 2 GFA005
m³ 0,001
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

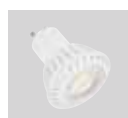
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



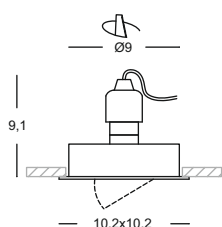
GLA006
GU10
50W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V

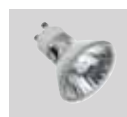


GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



- 3 GFA001
- 4 GFA002
- 5 GFA003
m³ 0,001
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
Bulbs and different heights.



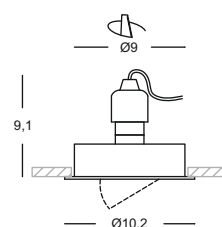
GLA006
GU10
50W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



Struttura in alluminio. Finitura cromo, cromo e nichel spazzolato o oro satinato e oro lucido. Lampadine non incluse.

Chrome, brushed nickel and chrome or gold aluminium structure. Bulbs not included.



4



3



4



5

Struttura in metallo. Finitura cromo, nichel spazzolato, bianco lucido, brunito, nero satinato o oro.

Lampadine non incluse.

Crome, brushed nickel, polish white, antique brass, satined black or gold metal structure.

Bulbs not included.



1



2



3



4



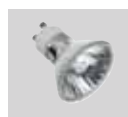
5



6

- 1 GFA020
 - 2 GFA021
 - 3 GFA022
 - 4 GFA023
 - 5 GFA024
 - 6 GFA025
- m³ 0,001
 lamp. 1xGU10
 IP20
 CLASSE ENER. D → A⁺⁺

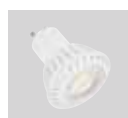
Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



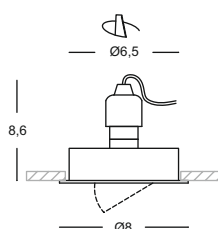
GLA006
 GU10
 50W 220/240V



GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V



Struttura in metallo. Finitura cromo, bianco lucido, brunito, oro, nero satinato e nichel spazzolato. Lampadine non incluse.

Chrome, polish white, antique brass, gold, satined black or brushed nickel metal structure. Bulbs not included.



1



2



3



4



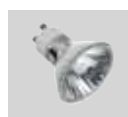
5



6

- 1 GFA010
 - 2 GFA011
 - 3 GFA012
 - 4 GFA013
 - 5 GFA014
 - 6 GFA015
- m³ 0,001
 lamp. 1xGU10
 IP20
 CLASSE ENER. D → A⁺⁺

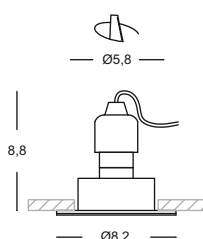
Lampadine utilizzabili e relative misure.
 Bulbs and different heights.



GLA006
 GU10
 50W 220/240V



GLA090
 GLA090N
 GLA090C
 LED GU10
 4W 220/240V



Montatura in metallo finitura cromo. Diffusore in cristallo. Lampadine non incluse.

Chrome metal structure with clear glass.
Bulbs not included.



1 GFA322
m³ 0,001
lamp. 1xGU10
IP20
CLASSE ENER. D → A⁺⁺

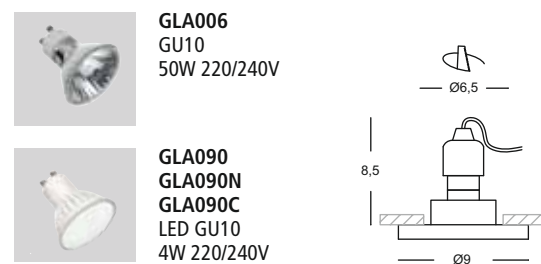
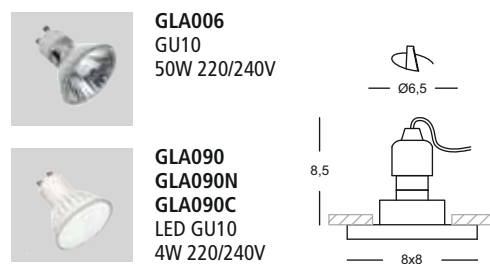
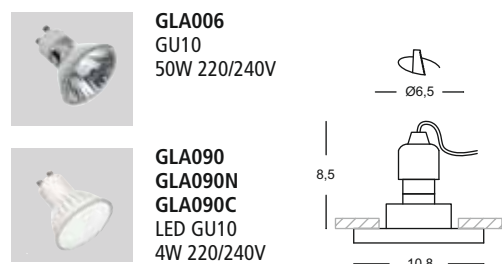
2 GFA321
m³ 0,001
lamp. 1xGU10
IP20
CLASSE ENER. D → A⁺⁺

3 GFA320
m³ 0,001
lamp. 1xGU10
IP20
CLASSE ENER. D → A⁺⁺

Lampadine utilizzabili e relative misure.
Bulbs and different heights.

Lampadine utilizzabili e relative misure.
Bulbs and different heights.

Lampadine utilizzabili e relative misure.
Bulbs and different heights.





Struttura in metallo. Diffusore in vetro bianco o cristallo trasparente. Lampadine non incluse.

Metal structure with white or clear crystal glass. Bulbs not included.



1



2

1 **GFA090**

2 **GFA091**

m³ 0,001

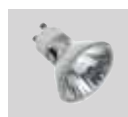
lamp. 1xGU10

IP20

CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.

Bulbs and different heights.



GLA006
GU10
50W 220/240V



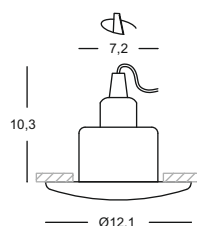
GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



Struttura in metallo. Diffusore in vetro bianco satinato. Lampadine non incluse.

Metal structure with white satin glass. Bulbs not included.



3



4

3 **GFA080**

m³ 0,001

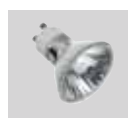
lamp. 1xGU10

IP20

CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.

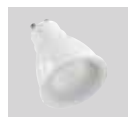
Bulbs and different heights.



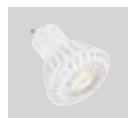
GLA006
GU10
50W 220/240V



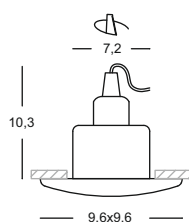
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



4 **GFA070**

m³ 0,001

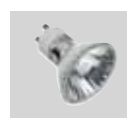
lamp. 1xGU10

IP20

CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.

Bulbs and different heights.



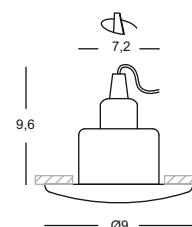
GLA007
GU10
50W 220/240V



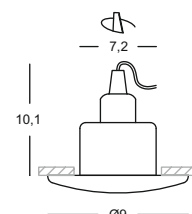
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V



Struttura in metallo. Diffusore in vetro bianco, blu, rosa antico o cristallo trasparente. Lampadine non incluse.

Metal structure with clear crystal, antique rose, white or blue glass. Bulbs not included.



1



2



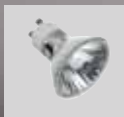
3



4

- 1 GFA060
 - 2 GFA061
 - 3 GFA062
 - 4 GFA063
- m³ 0,001
lamp. 1xGU10
IP20
CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.
Bulbs and different heights.



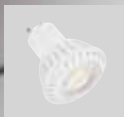
GLA006
GU10
50W 220/240V



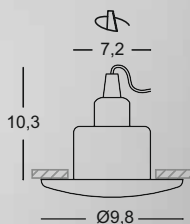
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



Struttura in metallo.
Diffusore in vetro bianco satinato.
Lampadine non incluse.

Metal structure with white satined glass.
Bulbs not included.



GFA050

m³ 0,001

lamp. 1xGU10

IP20

CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.

Bulbs and different heights.



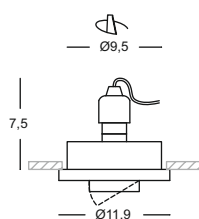
GLA006
GU10
50W 220/240V



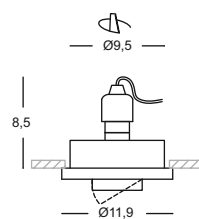
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V





Struttura in metallo. Finitura cromo con cristalli trasparenti o finitura oro con cristalli trasparenti e ambra. Lampadine non incluse.

Metal structure. Chrome finish with transparent crystal or gold finish with transparent and amber crystal. Bulbs not included.

- 1 GFA260
- 2 GFA261
- m³ 0,001
- lamp. 1xGU10
- IP20
- CLASSE ENER. D → A++

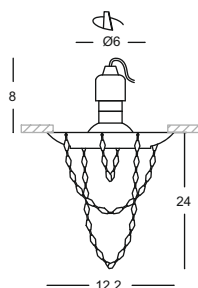
Lampadine utilizzabili e relative misure.
Bulbs and different heights.



GLA006
GU10
50W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



1

2



Cristallo Asfour
30% Pbo

Struttura in metallo. Diffusore in cristallo.
Lampadina inclusa.
Trasformatore non in dotazione.

Metal structure with crystal glass.
Inclusive of bulb.
Not inclusive of ballast.



GFA270
m³ 0,001
lamp. 1xG4
IP20
CLASSE ENER. D

Lampadine utilizzabili e relative misure.
Bulbs and different heights.

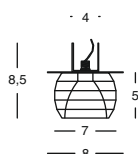


GLA011
G4
20W 12V



GLAT03
cm 5,1 x 10,2 x 3
watt. 50W 230/12V
Trasformatore per max
2 lampadine G4 da 20W

GLAT04
cm 5,1 x 10,2 x 3
watt. 105W 230/12V
Trasformatore per max
5 lampadine G4 da 20W





Struttura in metallo cromo con pendenti
bianco, glicine o rosa.
Struttura in metallo oro con pendenti bianco
o ambra.
Lampadine non incluse.

Chrome metal structure with white, pink or
purple crystal.
Gold metal structure with white or amber
crystal.
Bulbs not included.



Cristallo Asfour
30% Pbo



2



3



5



1



4



- 1 GFA100
- 2 GFA101
- 3 GFA102
- 4 GFA103
- 5 GFA104

m³ 0,001

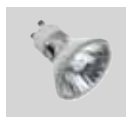
lamp. 1xGU10

IP20

CLASSE ENER. D → A++

Lampadine utilizzabili e relative misure.

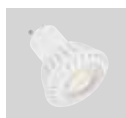
Bulbs and different heights.



GLA006
GU10
50W 220/240V



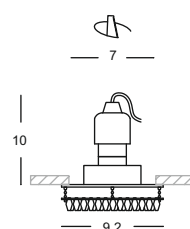
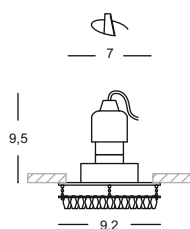
GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V



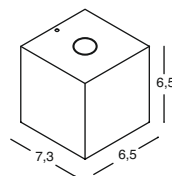
GLA092
GLA092N
GLA092C
LED GU10
7W 220/240V



APPLIQUES

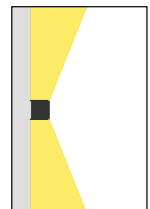
Struttura e finitura in alluminio.
Lampadine e trasformatore inclusi.

Aluminium structure.
Inclusive of bulbs and ballast.



GAP400 (luce fredda) 360 Lm totali
GAP400C (luce calda) 240 Lm totali
m³ 0,001
lamp. led
watt. 2x3W 220-240V
IP20
CLASSE ENER. A⁺

Fascio luminoso 120°



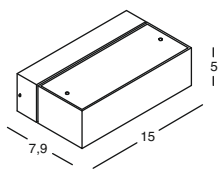
Fascio luminoso 120°



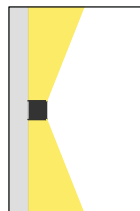


Struttura e finitura in alluminio.
Lampadine e trasformatore inclusi.

Aluminium structure.
Inclusive of bulbs and ballast.



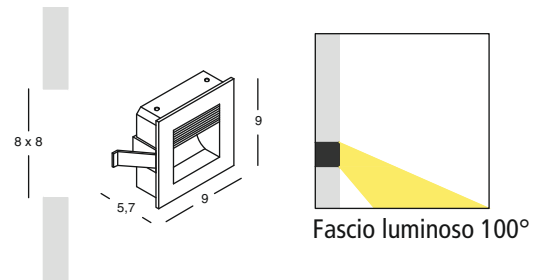
GAP401 (luce fredda) 270 Lm totali
GAP401C (luce calda) 210 Lm totali
m³ 0,001
lamp. led
watt. 6x1W 220/240V
IP20
CLASSE ENER. A⁺





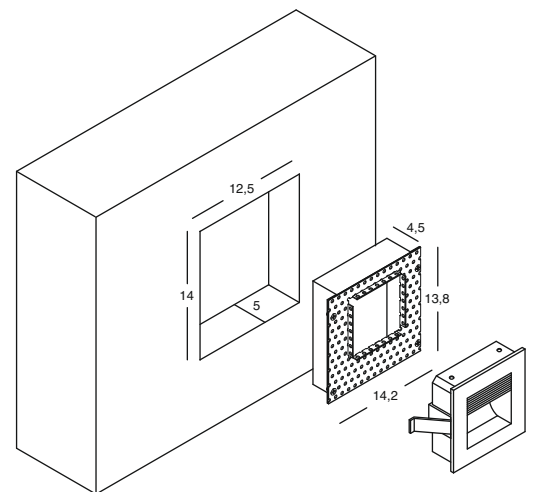
Struttura in alluminio.
Lampadina e trasformatore inclusi.

Aluminium structure.
Inclusive of bulbs and ballast.



GFA510 (luce fredda) 180 Lm
GFA510C (luce calda) 120 Lm
m³ 0,001
lamp. led
watt. 1x3W 220/240V
IP20
CLASSE ENER. A⁺

Solo per inserimento laterizio



GFA511
non inclusa / not included
m³ 0,001

Struttura in alluminio, finitura in bianco.
 Gli accessori di chiusura superiori e/o inferiori sono venduti singolarmente.
 Lampadine e trasformatori inclusi.

White aluminium structure.
 All accessories not included.
 Bulbs and ballast included.



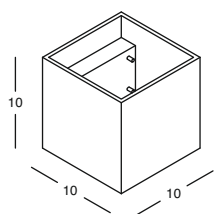
1



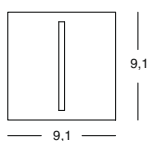
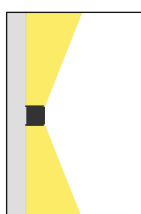
2



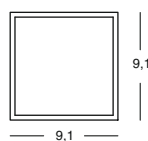
3



1 GAP040
 m³ 0,004
 lamp. 1xG9
 watt. max 28W 220/240V
IP20
 CLASSE ENER. D → A⁺



2 GAP041
 solo coperchio
 non incluso
 only cover
 not included



3 GAP042
 solo coperchio
 non incluso
 only cover
 not included



Struttura in alluminio.
Finitura in antracite.
Diffusore in metacrilato bianco latte.
Lampadine non incluse.

Aluminium structure.
Finish in graphite.
White milk PC diffuser.
Bulbs not included.



1

1 GES332
m³ 0,007
lamp. 1xE27
IP54
CLASSE ENER. E → A⁺⁺

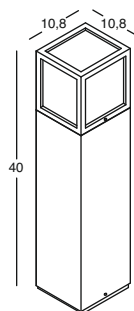
Lampadine utilizzabili.
Bulbs.



GLA027
GLA027C
E27
20W 220/240V



GLA096
GLA096N
GLA096C
LED E27
10W 220/240V



2

2 GES331
m³ 0,010
lamp. 1xE27
IP54
CLASSE ENER. E → A⁺⁺

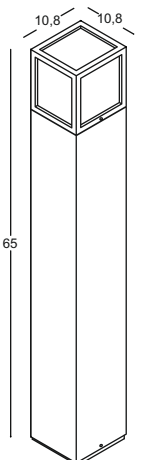
Lampadine utilizzabili.
Bulbs.



GLA027
GLA027C
E27
20W 220/240V



GLA096
GLA096N
GLA096C
LED E27
10W 220/240V





3 GES330
 m³ 0,003
 lamp. 1xE27
 IP54
 CLASSE ENER. E → A⁺⁺

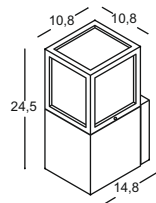
Lampadine utilizzabili.
 Bulbs.



GLA027
 GLA027C
 E27
 20W 220/240V



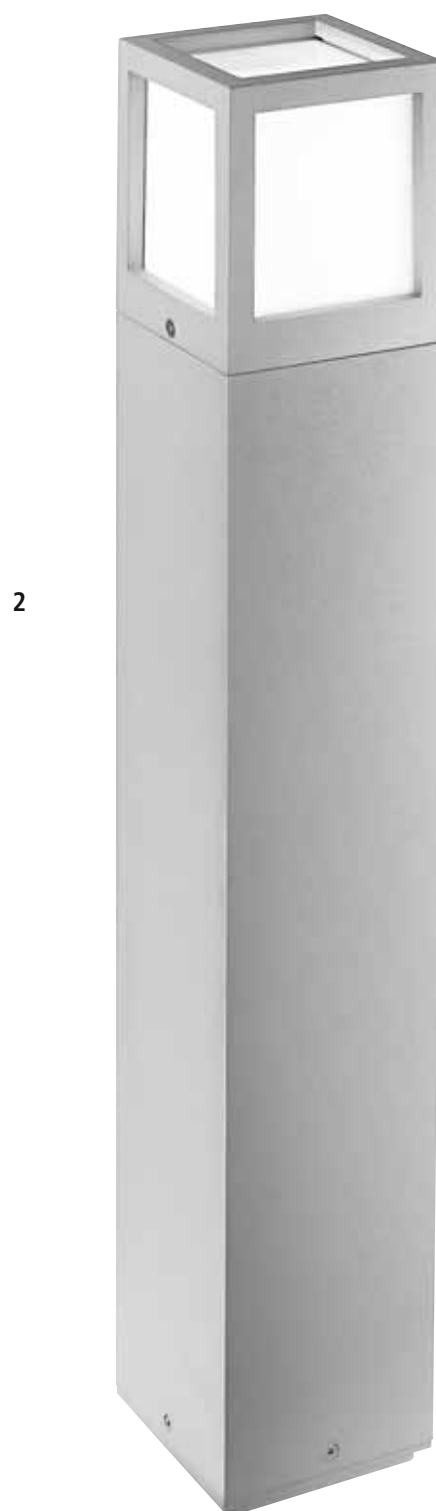
GLA096
 GLA096N
 GLA096C
 LED E27
 10W 220/240V



3

Struttura e finitura in alluminio.
 Diffusore in metacrilato bianco latte.
 Lampadine non incluse.

Aluminium structure.
 White milk PC diffuser.
 Bulbs not included.



1 GES342
 m³ 0,007
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

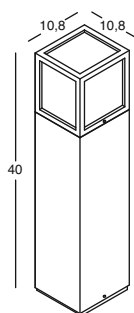
Lampadine utilizzabili.
 Bulbs.



GLA027
GLA027C
 E27
 20W 220/240V



GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V



2 GES341
 m³ 0,010
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

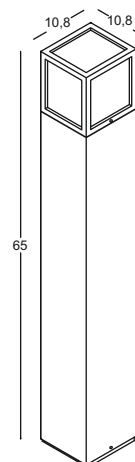
Lampadine utilizzabili.
 Bulbs.



GLA027
GLA027C
 E27
 20W 220/240V



GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V





3 GES340
 m³ 0,003
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

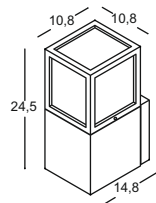
Lampadine utilizzabili.
 Bulbs.



GLA027
GLA027C
 E27
 20W 220/240V



GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V



3

Montatura in alluminio. Finitura ruggine.
 Diffusore in metacrilato trasparente.
 Lampadine non incluse.

Aluminium structure. Finish in rusty.
 Clear PC. Bulbs not included.



1

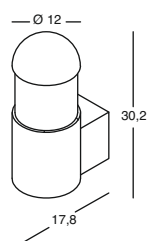
2

1 GES230
 m³ 0,009
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA021
GLA021C
 E27
 20W 220/240V

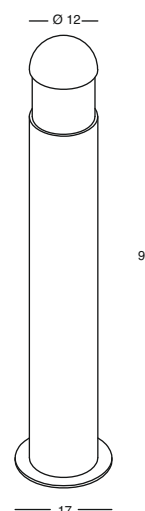


2 GES231
 m³ 0,031
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA021
GLA021C
 E27
 20W 220/240V





Montatura in alluminio colore antracite o alluminio.
Diffusore in metacrilato trasparente.
Lampadine non incluse.

Aluminium structure. Finish in graphite or aluminium.
Clear PC.
Bulbs not included.



1

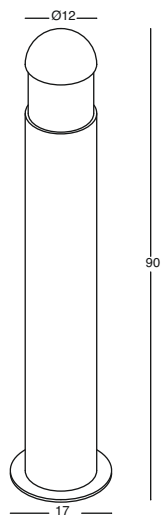
2

- 1 GES041
 - 2 GES031
- m³ 0,031
lamp. 1xE27
IP54
CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
Bulbs.



GLA021
GLA021C
E27
20W 220/240V



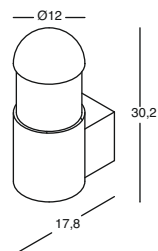


- 1 GES040
- 2 GES030
- m³ 0,008
- lamp. 1xE27
- IP54
- CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
Bulbs.



GLA021
GLA021C
E27
20W 220/240V



Struttura in alluminio.
 Colore antracite.
 Diffusore in vetro satinato, finitura lucida.
 Lampadine non incluse.

Aluminium structure. Finish in graphite.
 Satined glass polish finish.
 Bulbs not included.



1



2



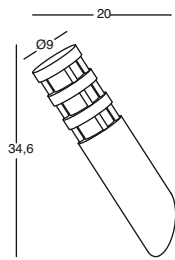
3

1 GES020
 m³ 0,004
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA021
 GLA021C
 E27
 20W 220/240V

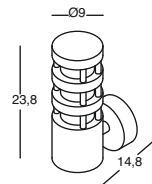


2 GES021
 m³ 0,005
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA021
 GLA021C
 E27
 20W 220/240V

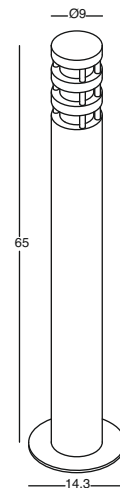


3 GES022
 m³ 0,017
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA021
 GLA021C
 E27
 20W 220/240V





Struttura in alluminio.
 Colore alluminio.
 Diffusore in vetro satinato, finitura lucida.
 Lampadine non incluse.

Aluminium structure.
 Satined glass polish finish.
 Bulbs not included.



1



2



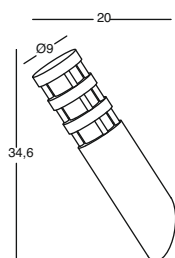
3

1 GES010
 m³ 0,004
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA021
 GLA021C
 E27
 20W 220/240V

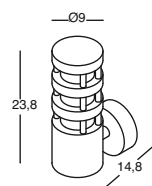


2 GES011
 m³ 0,005
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA021
 GLA021C
 E27
 20W 220/240V

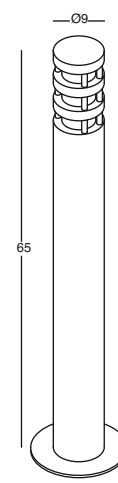


3 GES012
 m³ 0,017
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA021
 GLA021C
 E27
 20W 220/240V





Struttura in alluminio, colore antracite o alluminio. Diffusore in vetro satinato, finitura lucida. Lampadine non incluse.

Aluminium structure. Finish in graphite or aluminium. Satined glass, polish finish. Bulbs not included.



1



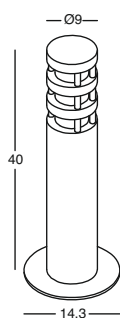
2

1 GES013
 m³ 0,015
 lamp. 1xE27
IP54
 CLASSE ENER. E → A++

Lampadine utilizzabili.
 Bulbs.



GLA021
 GLA021C
 E27
 20W 220/240V

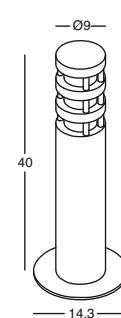


2 GES023
 m³ 0,015
 lamp. 1xE27
IP54
 CLASSE ENER. E → A++

Lampadine utilizzabili.
 Bulbs.



GLA021
 GLA021C
 E27
 20W 220/240V





Struttura in alluminio.
 Colore alluminio e antracite.
 Diffusore in metacrilato trasparente.
 Lampadine non incluse.

Aluminium structure.
 Finish in aluminium and graphite.
 Clear PC.
 Bulbs not included.



1



2



3



4

- 1 GES070
- 2 GES060
 m³ 0,007
 lamp. 2xE27
 IP54
 CLASSE ENER. E → A⁺⁺

- 3 GES071
- 4 GES061
 m³ 0,004
 lamp. 1xE27
 IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.

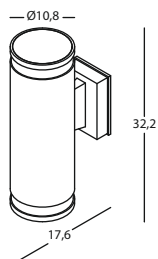
Lampadine utilizzabili.
 Bulbs.



GLA027
 GLA027C
 E27
 20W 220/240V



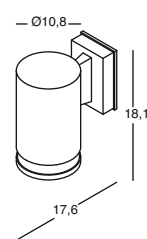
GLA096
 GLA096N
 GLA096C
 LED E27
 10W 220/240V

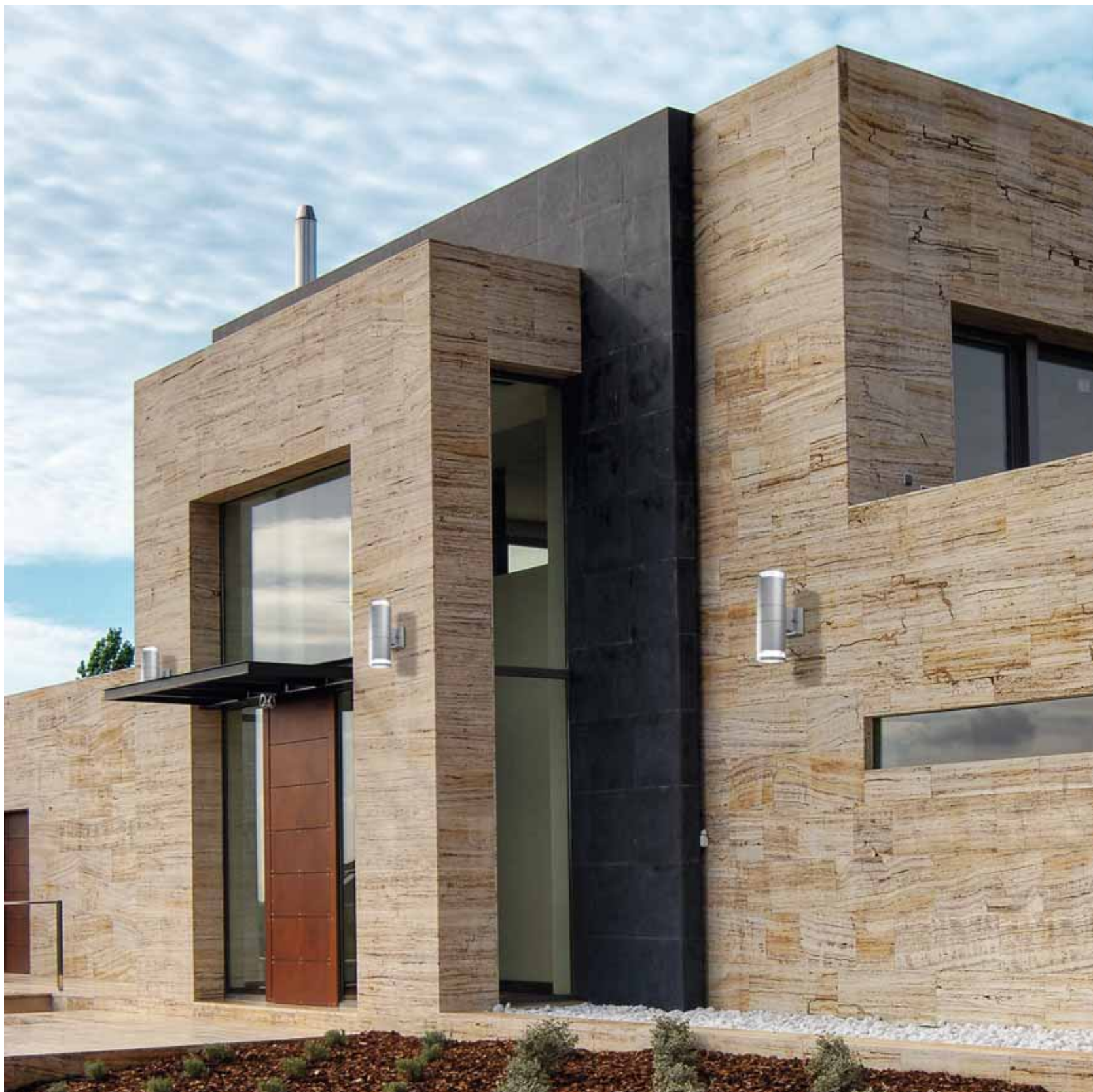


GLA027
 GLA027C
 E27
 20W 220/240V



GLA096
 GLA096N
 GLA096C
 LED E27
 10W 220/240V





- 1 GES062
- 2 GES072
- m³ 0,002
- lamp. 1xE27
- IP54
- CLASSE ENER. E → A⁺⁺

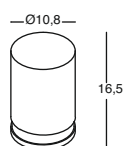
Lampadine utilizzabili.
Bulbs.



GLA027
GLA027C
E27
20W 220/240V



GLA096
GLA096N
GLA096C
LED E27
10W 220/240V



1



2

Struttura in alluminio. Finitura ruggine o bianco.
 Diffusore in metacrilato trasparente.
 Lampadine non incluse.

Aluminium structure. Finish in rusty or in white.
 Clear PC. Bulbs not included.



1



2



3



4

1 **GES240**
 2 **GES250**
 m³ 0,007
 lamp. 2xE27
IP54
 CLASSE ENER. E → A⁺⁺

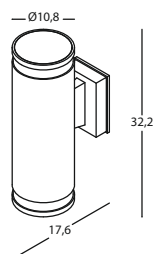
Lampadine utilizzabili.
 Bulbs.



GLA027
GLA027C
 E27
 20W 220/240V



GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V



3 **GES241**
 4 **GES251**
 m³ 0,004
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

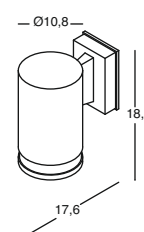
Lampadine utilizzabili.
 Bulbs.



GLA027
GLA027C
 E27
 20W 220/240V



GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V





- 1 GES242
- 2 GES252
- m³ 0,002
- lamp. 1xE27
- IP54
- CLASSE ENER. E → A⁺⁺

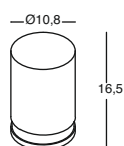
Lampadine utilizzabili.
Bulbs.



GLA027
GLA027C
E27
20W 220/240V



GLA096
GLA096N
GLA096C
LED E27
10W 220/240V



1



2

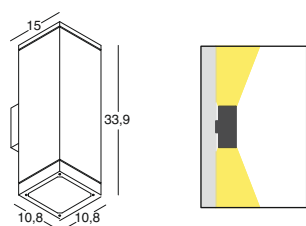
Struttura in alluminio.
 Finitura antracite o alluminio.
 Diffusore in vetro trasparente.
 Lampadine non incluse.

Aluminium or graphite aluminium
 structure. Clear glass. Bulbs not
 included.



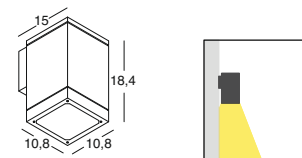
- 3 **GES362**
- 4 **GES372**
 m³ 0,006
 lamp. 2xE27
IP54
 CLASSE ENER. E → A⁺⁺

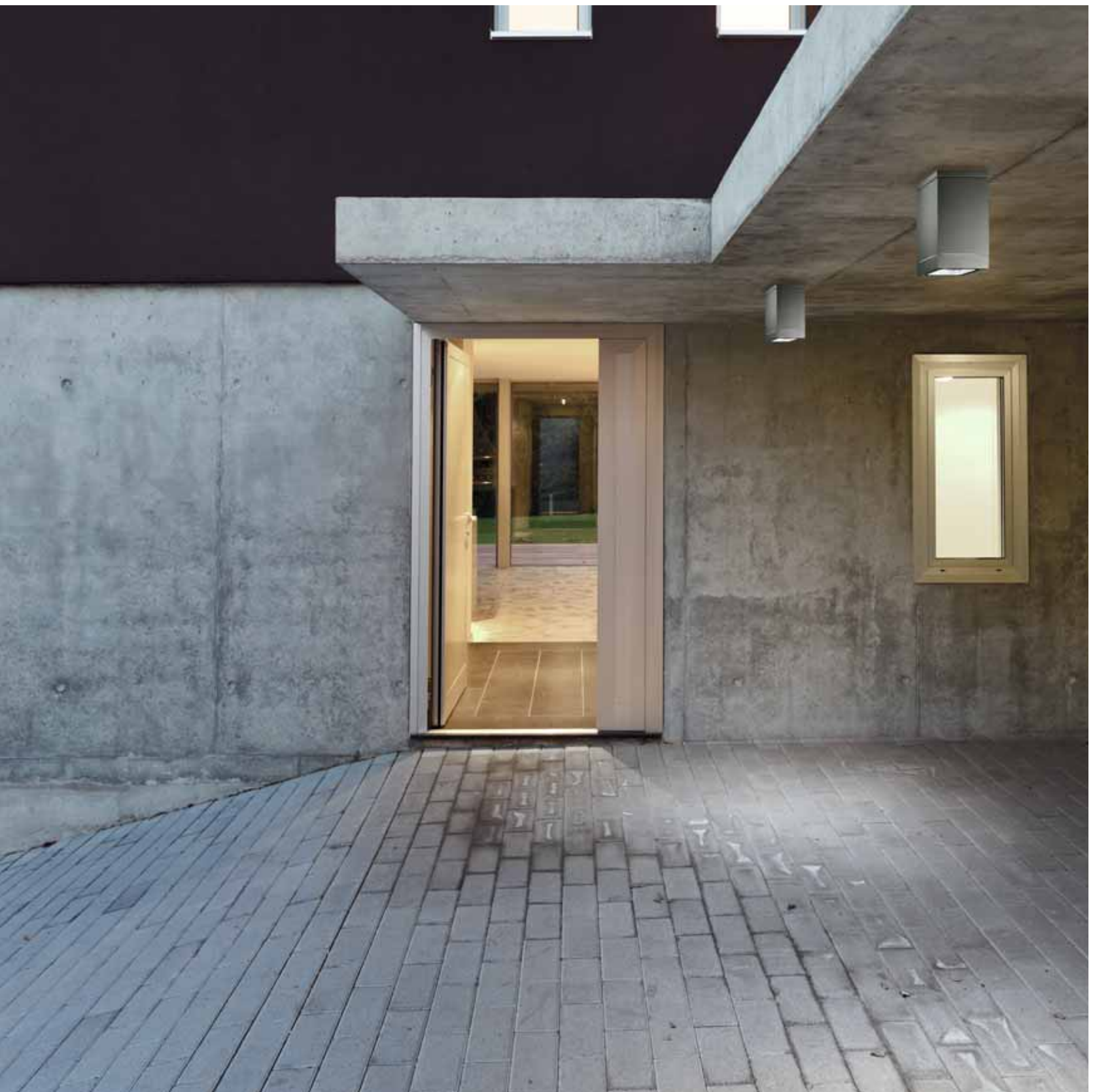
Lampadine utilizzabili.
 Bulbs.



- 1 **GES361**
- 2 **GES371**
 m³ 0,005
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.





- 1 GES360
- 2 GES370
- m³ 0,0035
- lamp. 1xE27
- IP54
- CLASSE ENER. E → A⁺⁺

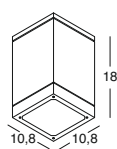
Lampadine utilizzabili.
Bulbs.



GLA026
GLA026C
E27
15W 220/240V



GLA096
GLA096N
GLA096C
LED E27
10W 220/240V



1



2

Struttura in alluminio, finitura
bianca. Diffusore in vetro
trasparente. Lampadine non incluse.

White aluminium structure.
Clear glass. Bulbs not included.



2



1

2 GES382
m³ 0,006
lamp. 2xE27
IP54
CLASSE ENER. E → A⁺⁺

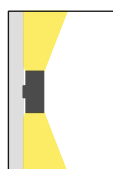
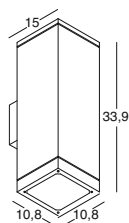
Lampadine utilizzabili.
Bulbs.



GLA026
GLA026C
E27
15W 220/240V



GLA096
GLA096N
GLA096C
LED E27
10W 220/240V



1 GES381
m³ 0,005
lamp. 1xE27
IP54
CLASSE ENER. E → A⁺⁺

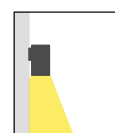
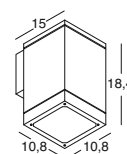
Lampadine utilizzabili.
Bulbs.



GLA026
GLA026C
E27
15W 220/240V



GLA096
GLA096N
GLA096C
LED E27
10W 220/240V





3 GES380
 m³ 0,0035
 lamp. 1xE27
IP54
 CLASSE ENER. E → A⁺⁺

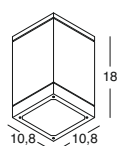
Lampadine utilizzabili.
 Bulbs.



GLA026
GLA026C
 E27
 15W 220/240V



GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V



3

Struttura in alluminio.
 Finitura in antracite, alluminio, ruggine o bianco.
 Diffusore in metacrilato satinato.
 Lampadine non incluse.

Aluminium structure.
 Graphite, aluminium, rusty or white finish.
 Opal PC. Bulbs not included.



1



2



3



4

- 1 GES310
- 2 GES311
- 3 GES312
- 4 GES313
- m³ 0,005
- lamp. 1xE27
- IP54
- CLASSE ENER. E → A⁺⁺

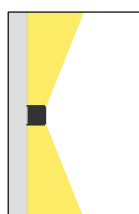
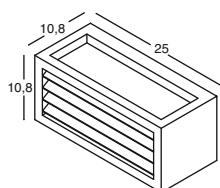
Lampadine utilizzabili.
 Bulbs.



GLA083
 GLA083C
 E27
 18W 220/240V



GLA096
 GLA096N
 GLA096C
 LED E27
 10W 220/240V





Struttura in alluminio.
 Finitura in antracite, alluminio, ruggine o bianco.
 Diffusore in vetro trasparente.
 Lampadine non incluse.

Aluminium structure.
 Graphite, aluminium, rusty or white finish.
 Clear glass. Bulbs not included.



1



2

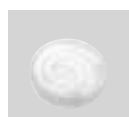


3



4

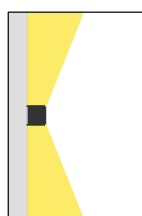
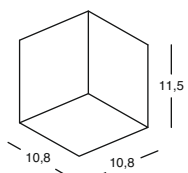
- 1 GES170
- 2 GES171
- 3 GES172
- 4 GES173
- m³ 0,002
- lamp. 2xGx53
- IP54
- CLASSE ENER. B → A++
- Lampadine utilizzabili.
- Bulbs.



GLA040
 GLA040C
 Gx53
 9W 220/240V



GLA091
 GLA091N
 GLA091C
 LED Gx53
 8W 220/240V





Struttura in alluminio.
 Finitura in alluminio, antracite, ruggine o bianco.
 Diffusore in vetro satinato.
 Lampade non incluse.

Aluminium structure.
 Aluminium, graphite, rusty or white finish.
 Frost glass. Bulbs not included.

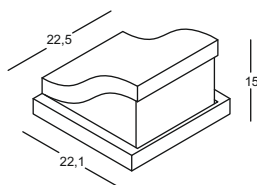


1



2

- 1 GES280
- 2 GES281
- 3 GES282
- 4 GES283



m³ 0,013
 lamp. 2xE27
 IP54

CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA020
 GLA020C
 E27
 15W 220/240V



GLA096
 GLA096N
 GLA096C
 LED E27
 10W 220/240V





3



4

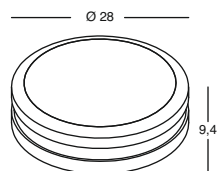
Struttura in alluminio.
 Finitura in alluminio, antracite, ruggine o bianco.
 Diffusore in metacrilato satinato.
 Lampadine non incluse.

Aluminium structure.
 Aluminium, graphite, rusty or white finish.
 Opal PC. Bulbs not included.



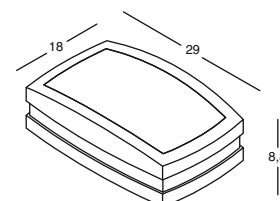
- 1 GES290
 - 2 GES291
 - 3 GES292
 - 4 GES293
- m³ 0,01
 lamp. 2xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



- 1 GES300
 - 2 GES301
 - 3 GES302
 - 4 GES303
- m³ 0,006
 lamp. 2xE27
IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.





1



2



3



4

Struttura in alluminio.
Finitura in bianco, ruggine, alluminio o antracite.
Diffusore in metacrilato satinato.
Lampadine non incluse.

Aluminium structure.
White, rusty, aluminium or graphite finish.
Opal PC. Bulbs not included.



3



4

- 1 GES140
 - 2 GES141
 - 3 GES142
 - 4 GES143
- m³ 0,005
lamp. 1xE27
IP54
CLASSE ENER. E → A⁺⁺

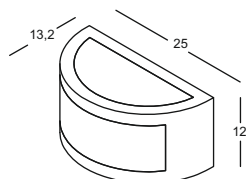
Lampadine utilizzabili.
Bulbs.



GLA021
GLA021C
E27
20W 220/240V



GLA096
GLA096N
GLA096C
LED E27
10W 220/240V





1



2

Struttura in alluminio.
Finitura in antracite o alluminio.
Diffusore in metacrilato satinato.
Lampadine non incluse.

Aluminium structure in graphite or
aluminium finish. Opal PC.
Bulbs not included.



1



2

- 1 **GES130**
- 2 **GES131**
m³ 0,01
lamp. 2xE27
IP54
CLASSE ENER. E → A⁺⁺

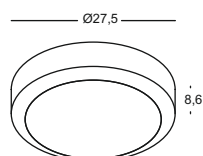
Lampadine utilizzabili.
Bulbs.



GLA020
GLA020C
E27
15W 220/240V



GLA096
GLA096N
GLA096C
LED E27
10W 220/240V





Struttura in alluminio.
 Finitura in alluminio, antracite, ruggine o bianco.
 Diffusore in vetro satinato.
 Lampade non incluse.

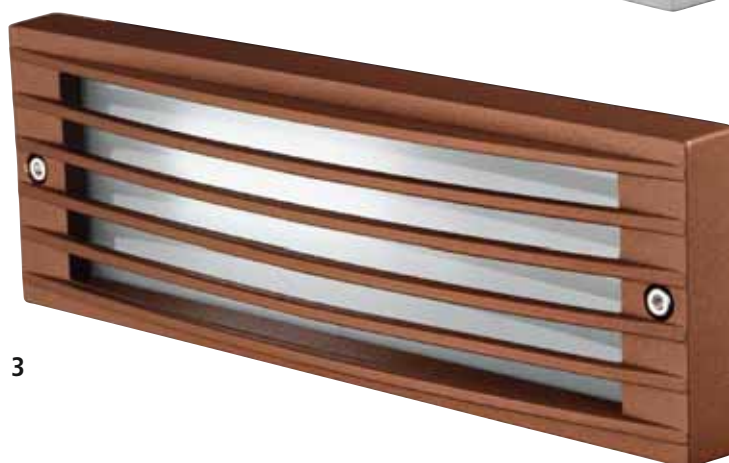
Aluminium structure.
 Aluminium, graphite, rusty or white finish.
 Frost glass. Bulbs not included.



1



2



3



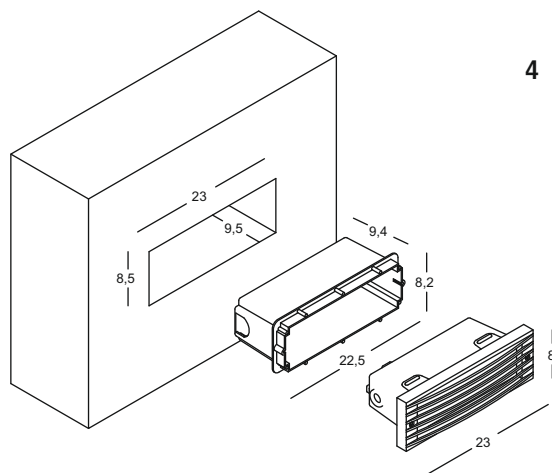
4

- 1 GES350
 - 2 GES351
 - 3 GES352
 - 4 GES353
- m³ 0,003
 lamp. 1xE27
 IP54
 CLASSE ENER. E → A⁺⁺

Lampadine utilizzabili.
 Bulbs.



GLA097
 GLA097N
 GLA097C
 LED E27
 5,5W 220/240V





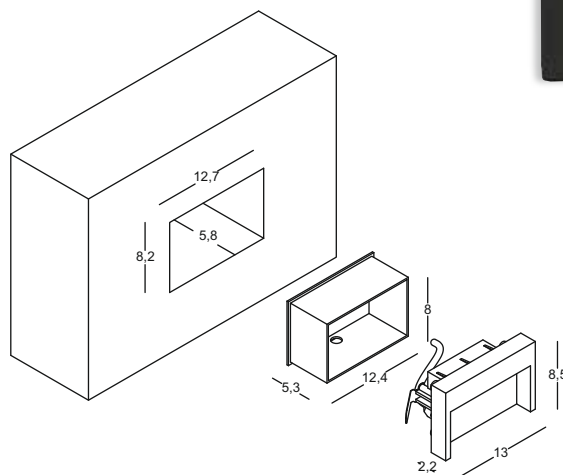


Struttura in alluminio. Finitura in antracite.
 Diffusore in vetro trasparente.
 Lampadine e trasformatore inclusi.

Aluminium structure. Finish in graphite.
 Clear glass. Inclusive of bulbs and ballast.



GES190 (luce fredda)
GES190C (luce calda)
 m³ 0,001
 lamp. led
 watt. max 1x3W 220/240V
IP65
 CLASSE ENER. A+



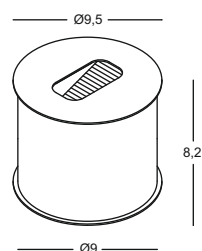


Struttura in alluminio.
 Cover in acciaio inossidabile.
 Lampadine e trasformatore inclusi.

Aluminium body.
 Stainless cover.
 Inclusive of bulbs and ballast.



GES390
 m³ 0,001
 lamp. led
 watt. max 1x3W 220/240V
IP65
 CLASSE ENER. A+
 Temperatura 4000°K



Struttura in acciaio inossidabile.
Diffusore in vetro trasparente.
Lampadine non incluse.

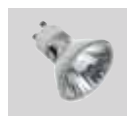
Stainless steel structure.
Clear glass.
Bulbs not included.



1

1 GES110
m³ 0,002
lamp. 1xGU10
IP65
CLASSE ENER. E → A++

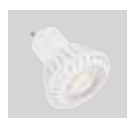
Lampadine utilizzabili.
Bulbs.



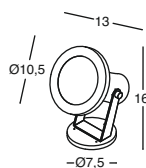
GLA006
GU10
50W 220/240V



GLA090
GLA090N
GLA090C
LED GU10
4W 220/240V



GLA098
GLA098N
GLA098C
LED GU10
6W 220/240V





Struttura in alluminio.
 Cover in acciaio inossidabile.
 Diffusore in vetro satinato temperato.
 Calpestabile. Lampadine non incluse.
 Orientabile.

Aluminium body. Stainless cover tempered
 satined glass. Walkable.
 Bulbs not included.
 Adjustable.



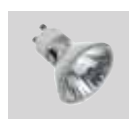
1



2

1 GES272
 m³ 0,0025
 lamp. 1xGU10
IP67/65
 CLASSE ENER. E → A⁺⁺

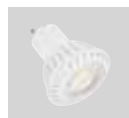
Lampadine utilizzabili.
 Bulbs.



GLA006
 GU10
 50W 220/240V

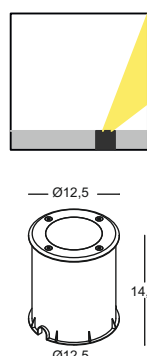


GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



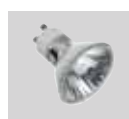
GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V

Orientabile.
 Adjustable.



2 GES273
 m³ 0,0025
 lamp. 1xGU10
IP67/65
 CLASSE ENER. E → A⁺⁺

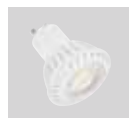
Lampadine utilizzabili.
 Bulbs.



GLA006
 GU10
 50W 220/240V

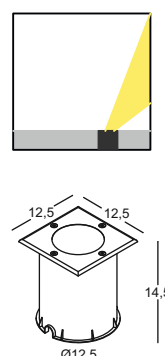


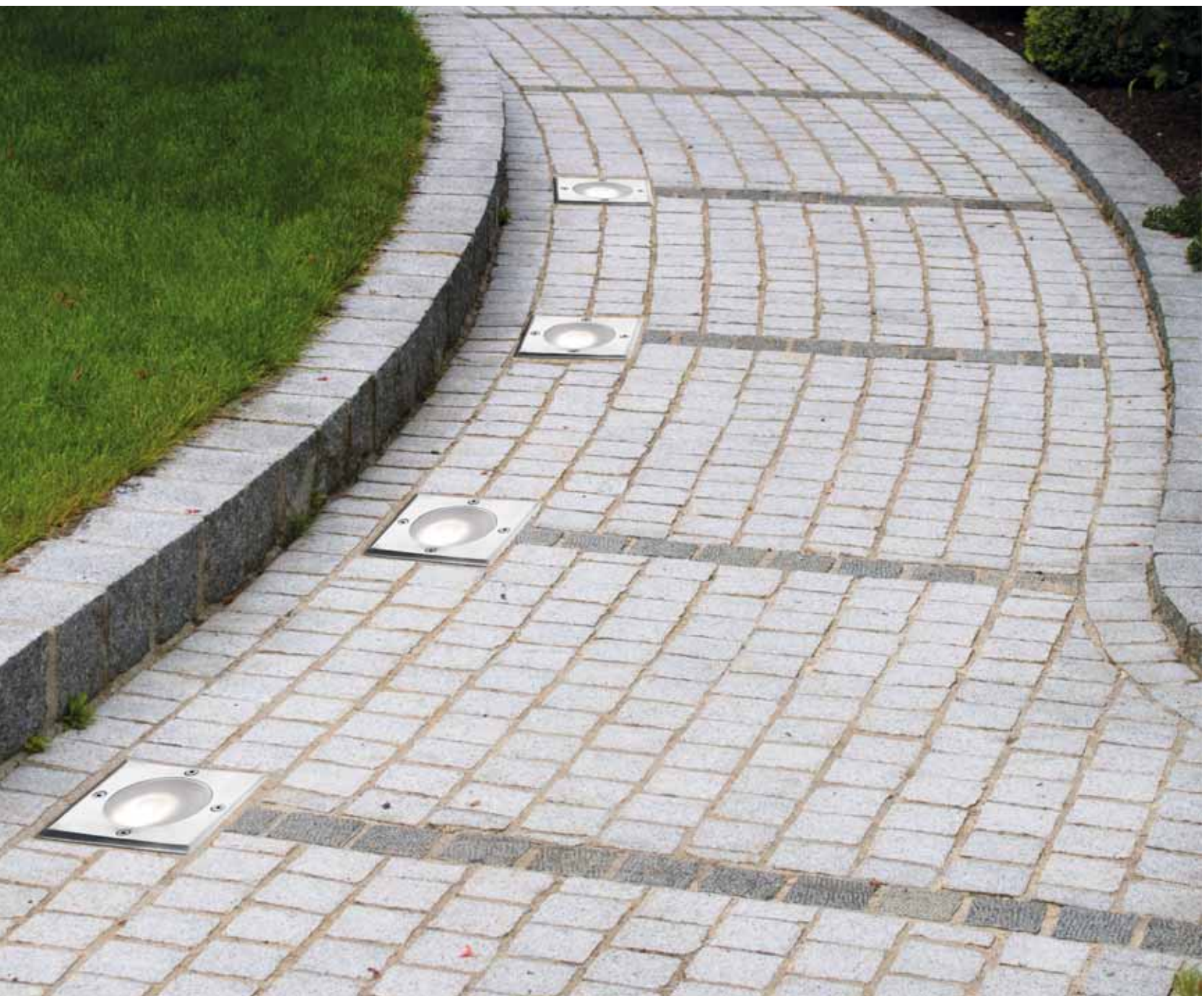
GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V

Orientabile.
 Adjustable.





Struttura in alluminio.
 Cover in acciaio inossidabile.
 Diffusore in vetro trasparente temperato.
 Calpestabile. Lampadine e trasformatori inclusi.

Aluminium body. Stainless cover. Tempered clear glass. Walkable. Inclusive of bulbs and ballast.

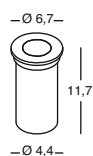


1

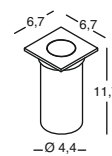


2

1 GES220 (luce fredda)
GES220C (luce calda)
 m³ 0,001
 lamp. led
 watt. max 1x1W 220/240V
IP67/65
 CLASSE ENER. A⁺



2 GES221 (luce fredda)
GES221C (luce calda)
 m³ 0,001
 lamp. led
 watt. max 1x1W 220/240V
IP67/65
 CLASSE ENER. A⁺



Struttura in alluminio.
 Cover in acciaio inossidabile.
 Diffusore in vetro trasparente temperato.
 Calpestabile.
 Lampadine non incluse.

Aluminium body. Stainless cover.
 Tempered clear glass. Walkable.
 Bulbs not included.



1



2



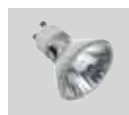
3



4

1 GES270
 m³ 0,002
 lamp. 1xGU10
IP67/65
 CLASSE ENER. E → A++

Lampadine utilizzabili.
 Bulbs.



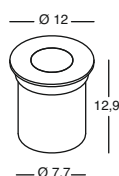
GLA006
 GU10
 50W 220/240V



GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V



2 GES271
 m³ 0,002
 lamp. 1xGU10
IP67/65
 CLASSE ENER. E → A++

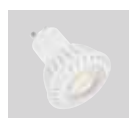
Lampadine utilizzabili.
 Bulbs.



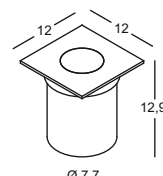
GLA006
 GU10
 50 W 220/240V



GLA090
GLA090N
GLA090C
 LED GU10
 4W 220/240V



GLA098
GLA098N
GLA098C
 LED GU10
 6W 220/240V



3 GES260
 m³ 0,003
 lamp. 1xGX53
IP67/65
 CLASSE ENER. B → A++

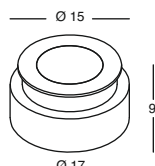
Lampadine utilizzabili.
 Bulbs.



GLA040
GLA040C
 Gx53
 9W 220/240V



GLA091
GLA091N
GLA091C
 LED Gx53
 8W 220/240V



4 GES261
 m³ 0,003
 lamp. 1xGX53
IP67/65
 CLASSE ENER. B → A++

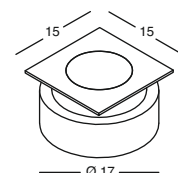
Lampadine utilizzabili.
 Bulbs.

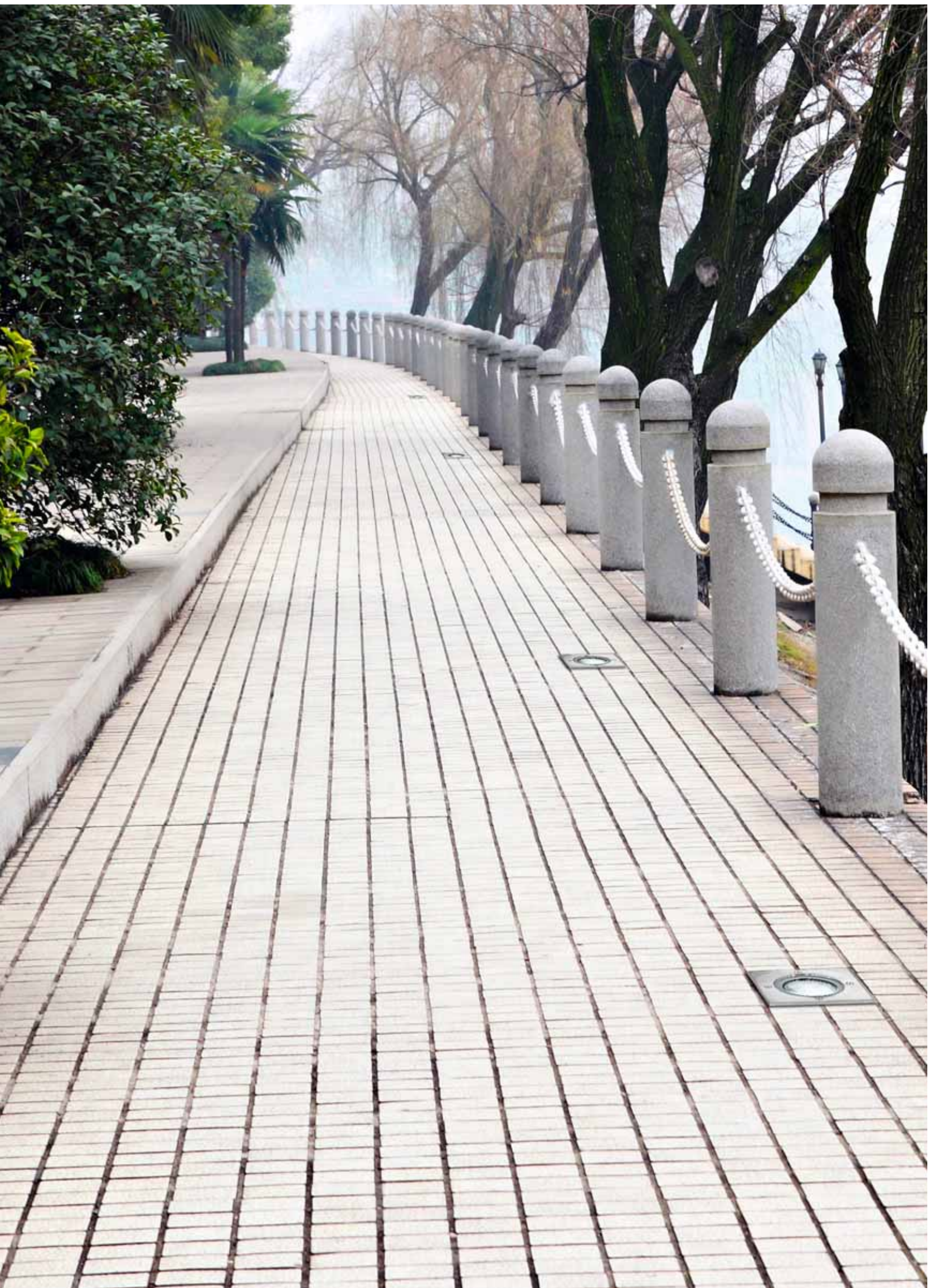


GLA040
GLA040C
 Gx53
 9W 220/240V



GLA091
GLA091N
GLA091C
 LED Gx53
 8W 220/240V





PLAFONIERE



Montatura in metallo con particolari cromo.
Diffusore in vetro serigrafato bianco o ambra.
Lampadine non incluse.

Metal structure with chrome particulars.
Etched glass.
Bulbs not included.

- 1 **GAP140**
- 2 **GAP141**
m³ 0,004
lamp. 1xE27
confezione 6 pezzi
box 6 pieces
CLASSE ENER. E → A⁺⁺

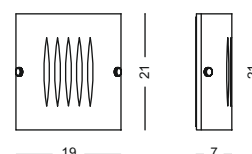
Lampadine utilizzabili.
Bulbs.



GLA071
E27 ECO
42W 220/240V



GLA027
GLA027C
E27
20W 220/240V





2



1

Montatura in metallo con particolari cromo.
 Diffusore in vetro serigrafato.
 Lampadine non incluse.

Metal structure with chrome particulars.
 Etched glass.
 Bulbs not included.



1



2

Lampadine utilizzabili.
 Bulbs.



GLA071
 E27 ECO
 42W 220/240V

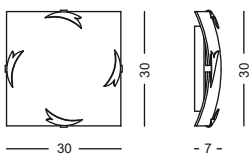


GLA027
GLA027C
 E27
 20W 220/240V

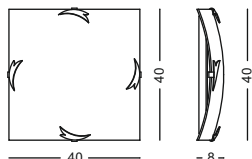


GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V

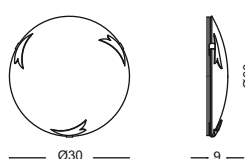
1 GPL020
 m³ 0,010
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



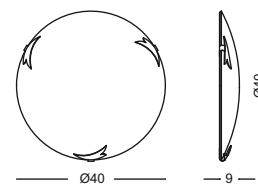
GPL021
 m³ 0,018
 lamp. 2xE27
 confezione 4 pezzi
 box 4 pieces
 CLASSE ENER. E → A⁺⁺



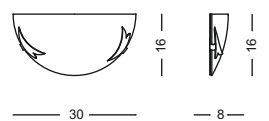
2 GPL010
 m³ 0,010
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



GPL011
 m³ 0,018
 lamp. 2xE27
 confezione 4 pezzi
 box 4 pieces
 CLASSE ENER. E → A⁺⁺



GAP150
 m³ 0,005
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



Montatura in metallo con particolari cromo.
 Diffusore in vetro serigrafato.
 Lampadine non incluse.

Metal structure with chrome particulars.
 Etched glass.
 Bulbs not included.



1

Lampadine utilizzabili.
 Bulbs.



GLA071
 E27 ECO
 42W 220/240V



GLA027
GLA027C
 E27
 20W 220/240V

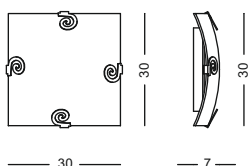


GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V

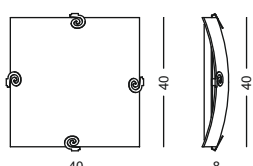


2

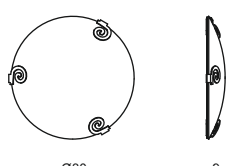
1 GPL040
 m³ 0,010
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



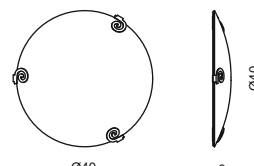
GPL041
 m³ 0,018
 lamp. 2xE27
 confezione 4 pezzi
 box 4 pieces
 CLASSE ENER. E → A⁺⁺



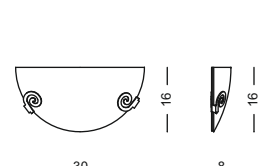
2 GPL030
 m³ 0,010
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



GPL031
 m³ 0,018
 lamp. 2xE27
 confezione 4 pezzi
 box 4 pieces
 CLASSE ENER. E → A⁺⁺



GAP160
 m³ 0,005
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



Montatura in metallo con particolari cromo.
 Diffusore in vetro serigrafato.
 Lampadine non incluse.

Metal structure with chrome particulars.
 Etched glass.
 Bulbs not included.



1



2

Lampadine utilizzabili.
 Bulbs.



GLA071
 E27 ECO
 42W 220/240V

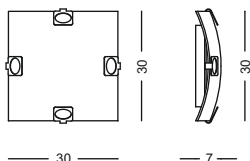


GLA027
GLA027C
 E27
 20W 220/240V

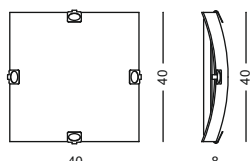


GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V

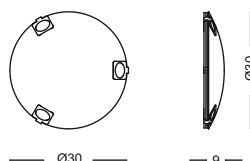
1 GPL150
 m³ 0,010
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



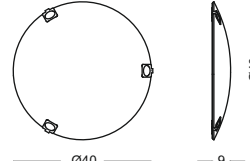
GPL151
 m³ 0,018
 lamp. 2xE27
 confezione 4 pezzi
 box 4 pieces
 CLASSE ENER. E → A⁺⁺



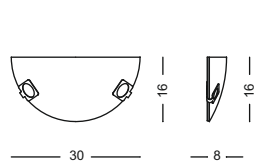
2 GPL140
 m³ 0,010
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



GPL141
 m³ 0,018
 lamp. 2xE27
 confezione 4 pezzi
 box 4 pieces
 CLASSE ENER. E → A⁺⁺



GAP300
 m³ 0,005
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



Montatura in metallo con particolari cromo.
 Diffusore in vetro serigrafato.
 Lampadine non incluse.

Metal structure with chrome particulars.
 Etched glass.
 Bulbs not included.



Lampadine utilizzabili.
 Bulbs.



GLA071
 E27 ECO
 42W 220/240V

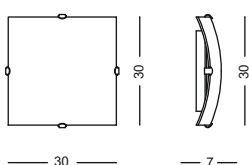


GLA027
GLA027C
 E27
 20W 220/240V

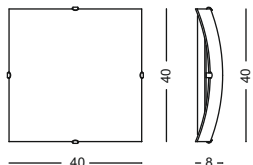


GLA096
GLA096N
GLA096C
 LED E27
 10W 220/240V

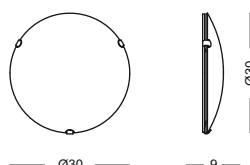
1 GPL170
 m³ 0,010
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



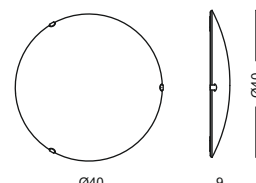
GPL171
 m³ 0,018
 lamp. 2xE27
 confezione 4 pezzi
 box 4 pieces
 CLASSE ENER. E → A⁺⁺



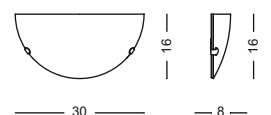
2 GPL160
 m³ 0,010
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



GPL161
 m³ 0,018
 lamp. 2xE27
 confezione 4 pezzi
 box 4 pieces
 CLASSE ENER. E → A⁺⁺









GAP310
 m³ 0,005
 lamp. 1xE27
 confezione 6 pezzi
 box 6 pieces
 CLASSE ENER. E → A⁺⁺



LAMPADOLINE







LAMPADINE A RISPARMIO ENERGETICO

energy saving bulbs

	ARTICOLO	CONFEZIONE	POTENZA	TEMPERATURA COLORE	DIMENSIONI mm	CLAS. ENER.
E27 	GLA020	6	15W 220/240V	6.400°K	Ø 50 - l. 145	B
	GLA020C	6	15W 220/240V	2.700°K	Ø 50 - l. 145	B
	GLA083	6	18W 220/240V	6.400°K	Ø 50 - l. 151	B
	GLA083C	6	18W 220/240V	2.700°K	Ø 50 - l. 151	B
	GLA021	6	20W 220/240V	6.400°K	Ø 50 - l. 155	B
	GLA021C	6	20W 220/240V	2.700°K	Ø 50 - l. 155	B
	GLA022	6	25W 220/240V	6.400°K	Ø 50 - l. 165	B
	GLA022C	6	25W 220/240V	2.700°K	Ø 50 - l. 165	B
E27 	GLA026	6	15W 220/240V	6.400°K	Ø 52 - l. 103	B
	GLA026C	6	15W 220/240V	2.700°K	Ø 52 - l. 103	B
	GLA027	6	20W 220/240V	6.400°K	Ø 52 - l. 113	B
	GLA027C	6	20W 220/240V	2.700°K	Ø 52 - l. 113	B
	GLA028	6	25W 220/240V	6.400°K	Ø 52 - l. 123	B
	GLA028C	6	25W 220/240V	2.700°K	Ø 52 - l. 123	B
	GLA033	6	30W 220/240V	6.400°K	Ø 52 - l. 123	B
	GLA033C	6	30W 220/240V	2.700°K	Ø 52 - l. 123	B
E27 	GLA043	8	20W 220/240V	6.400°K	Ø 50 - l. 95	B
	GLA043C	8	20W 220/240V	2.700°K	Ø 50 - l. 95	B
E14 	GLA041	8	13W 220/240V	6.400°K	Ø 31 - l. 102	B
	GLA041C	8	13W 220/240V	2.700°K	Ø 31 - l. 102	B
E14 	GLA003	6	11W 220/240V	6.400°K	Ø 31 - l. 93	B
	GLA003C	6	11W 220/240V	2.700°K	Ø 31 - l. 93	B
E27 	GLA032	6	30W 220/240V	6.400°K	Ø 120 - l. 165	B
	GLA032C	6	30W 220/240V	2.700°K	Ø 120 - l. 165	B




LAMPADINE ALOGENE ECO CLASSIC

eco classic halogen bulbs

	ARTICOLO	CONFEZIONE	POTENZA	DIMENSIONI mm	CLAS. ENER.
E27 	GLA085	10	28W 220/240V	Ø 45 - l. 77	C
	GLA071	10	42W 220/240V	Ø 45 - l. 77	C
E27 	GLA072	10	52W 220/240V	Ø 55 - l. 98	C
	GLA073	10	70W 220/240V	Ø 55 - l. 98	C
E14 	GLA065	10	28W 220/240V	Ø 45 - l. 77	C
	GLA066	10	42W 220/240V	Ø 45 - l. 77	C
E14 	GLA067	10	28W 220/240V	Ø 35 - l. 98	C
	GLA068	10	42W 220/240V	Ø 35 - l. 98	C
E14 	GLA069	10	28W 220/240V	Ø 35 - l. 120	C
	GLA070	10	42W 220/240V	Ø 35 - l. 120	C
G9 	GLA074	1	28W 220/240V	Ø 13 - l. 46	C
	GLA075	1	42W 220/240V	Ø 13 - l. 46	C





LAMPADINE ALOGENE - TRASFORMATORI

halogen bulbs - ballast

GU10 	GLA006	1	50W 220/240V	Ø 50 - l. 52	D
	GLA007	1	35W 220/240V	Ø 50 - l. 52	D
G4 	GLA010	1	10W 12V	Ø 9 - l. 32	C
	GLA011	1	20W 12V	Ø 9 - l. 32	C
Trasformatore per G4 Ballast for G4 	GLAT03 (max per 2 lampadine 20W)	1	50W 12/230V	lu 102 - la 51 - h. 30	
	GLAT04 (max per 5 lampadine 20W)	1	105W 12/230V	lu 102 - la 51 - h. 30	

LAMPADINE A RISPARMIO ENERGETICO

energy saving bulbs

	ARTICOLO	CONFEZIONE	POTENZA	TEMPERATURA COLORE	DIMENSIONI mm	CLAS. ENER.
T5 	GLA014	1	21W 220/240V	6.400°K	Ø 16 - l. 850	B
	GLA051	1	24W 220/240V	4.000°K	Ø 16 - l. 550	B
	GLA015	1	28W 220/240V	6.400°K	Ø 16 - l. 1150	B
	GLA016	1	35W 220/240V	6.400°K	Ø 16 - l. 1450	B
	GLA018	1	49W 220/240V	6.400°K	Ø 16 - l. 1450	B
T5 	GLA012	1	24W 220/240V	6.400°K	Ø 16 - l. 550	B
	GLA012C	1	24W 220/240V	2.700°K	Ø 16 - l. 550	B
	GLA017	1	39W 220/240V	6.400°K	Ø 16 - l. 850	B
	GLA017C	1	39W 220/240V	2.700°K	Ø 16 - l. 850	B
	GLA019	1	54W 220/240V	6.400°K	Ø 16 - l. 1150	B
	GLA019C	1	54W 220/240V	2.700°K	Ø 16 - l. 1150	B
	GLA013	1	80W 220/240V	6.400°K	Ø 16 - l. 1450	B
	GLA013C	1	80W 220/240V	2.700°K	Ø 16 - l. 1450	B
2G11 	GLA084	1	24W 220/240V	6.400°K	lu 320 la 43 h. 24	B
	GLA084C	1	24W 220/240V	2.700°K	lu 320 la 43 h. 24	B
	GLA054	1	36W 220/240V	6.400°K	lu 415 la 43 h. 24	B
	GLA054C	1	36W 220/240V	2.700°K	lu 415 la 43 h. 24	B
	GLA055	1	55W 220/240V	6.400°K	lu 535 la 43 h. 24	B
	GLA055C	1	55W 220/240V	2.700°K	lu 535 la 43 h. 24	B
GX53 	GLA040	10	9W 220/240V	6.400°K	Ø 75 - l. 26	B
	GLA040C	10	9W 220/240V	2.700°K	Ø 75 - l. 26	B

LAMPADINE LED

led bulbs

Consultare pag. 56-70 catalogo Gea Led 2014

Pages 56-70 Gea Led 2014 Catalogue

ART.	PAG.	ART.	PAG.
GAP040	62	GES282	90
GAP041	62	GES283	90
GAP042	62	GES290	92
GAP140	108	GES291	92
GAP141	108	GES292	92
GAP150	110	GES293	92
GAP160	111	GES300	92
GAP300	112	GES301	92
GAP310	113	GES302	92
GAP400	58	GES303	92
GAP400C	58	GES310	86
GAP401	60	GES311	86
GAP401C	60	GES312	86
GES010	74	GES313	86
GES011	74	GES330	65
GES012	74	GES331	64
GES013	76	GES332	64
GES020	72	GES340	67
GES021	72	GES341	66
GES022	72	GES342	66
GES023	76	GES350	98
GES030	71	GES351	98
GES031	70	GES352	98
GES040	71	GES353	98
GES041	70	GES360	83
GES060	78	GES361	82
GES061	78	GES362	82
GES062	79	GES370	83
GES070	78	GES371	82
GES071	78	GES372	82
GES072	79	GES380	85
GES110	102	GES381	84
GES130	96	GES382	84
GES131	96	GES390	101
GES140	94	GFA001	44
GES141	94	GFA002	44
GES142	94	GFA003	44
GES143	94	GFA004	44
GES170	88	GFA005	44
GES171	88	GFA010	47
GES172	88	GFA011	47
GES173	88	GFA012	47
GES190	100	GFA013	47
GES190C	100	GFA014	47
GES220	105	GFA015	47
GES220C	105	GFA020	46
GES221	105	GFA021	46
GES221C	105	GFA022	46
GES230	68	GFA023	46
GES231	68	GFA024	46
GES240	80	GFA025	46
GES241	80	GFA050	52
GES242	81	GFA060	51
GES250	80	GFA061	51
GES251	80	GFA062	51
GES252	81	GFA063	51
GES260	106	GFA070	50
GES261	106	GFA080	50
GES270	106	GFA090	50
GES271	106	GFA091	50
GES272	104	GFA100	57
GES273	104	GFA101	57
GES280	90	GFA102	57
GES281	90	GFA103	57

ART.	PAG.	ART.	PAG.	ART.	PAG.
GFA104	57	GFA510	61	GLA066 (E14-42W)	116
GFA110	35	GFA510C	61	GLA067 (E14-28W)	116
GFA111	36	GFA511	61	GLA068 (E14-42W)	116
GFA112	35	GFA520	28	GLA069 (E14-28W)	116
GFA113	36	GFA521	28	GLA070 (E14-42W)	116
GFA114	37	GFA590	14	GLA071 (E27-42W)	116
GFA115	37	GFA591	15	GLA072 (E27-52W)	116
GFA116	37	GFA592	16	GLA073 (E27-70W)	116
GFA117	37	GFA593	16	GLA074 (G9-28W)	116
GFA120	38	GFA594	17	GLA075 (G9-42W)	116
GFA121	38	GFA600	18	GLA083 (E27-18W)	115
GFA130	39	GFA610	20	GLA083C (E27-18W)	115
GFA140	8	GFA611	22	GLA084 (2G11-24W)	117
GFA140C	8	GFA620	26	GLA084C (2G11-24W)	117
GFA141	8	GFA620C	26	GLA085 (E27-28W)	116
GFA141C	8	GFA621	26	GLA090 (LED GU10-4W) Cat. GEA LED 2014	67
GFA142	8	GFA621C	26	GLA090C (LED GU10-4W) Cat. GEA LED 2014	67
GFA142C	8	GFA690	24	GLA090N (LED GU10-4W) Cat. GEA LED 2014	67
GFA150	11	GLA003 (E14 - 11W)	115	GLA091 (LED GX53-8W) Cat. GEA LED 2014	70
GFA150C	11	GLA003C (E14 - 11W)	115	GLA091C (LED GX53-8W) Cat. GEA LED 2014	70
GFA151	11	GLA006 (GU10-50W)	116	GLA091N (LED GX53-8W) Cat. GEA LED 2014	70
GFA151C	11	GLA007 (GU10-35W)	116	GLA092 (LED GU10-7W) Cat. GEA LED 2014	69
GFA152	11	GLA010 (G4-10W)	116	GLA092C (LED GU10-7W) Cat. GEA LED 2014	69
GFA152C	11	GLA011 (G4-20W)	116	GLA092N (LED GU10-7W) Cat. GEA LED 2014	69
GFA153	11	GLA012 (T5 - 24W)	117	GLA096 (LED E27-10W) Cat. GEA LED 2014	63
GFA153C	11	GLA012C (T5 - 24W)	117	GLA096C (LED E27-10W) Cat. GEA LED 2014	63
GFA154	11	GLA013 (T5 - 80W)	117	GLA096N (LED E27-10W) Cat. GEA LED 2014	63
GFA154C	11	GLA013C (T5 - 80W)	117	GLA097 (LED E27-5,5W) Cat. GEA LED 2014	62
GFA155	11	GLA014 (T5-21W)	117	GLA097C (LED E27-5,5W) Cat. GEA LED 2014	62
GFA155C	11	GLA015 (T5-28W)	117	GLA097N (LED E27-5,5W) Cat. GEA LED 2014	62
GFA260	53	GLA016 (T5-35W)	117	GLA098 (LED GU10-6W) Cat. GEA LED 2014	68
GFA261	53	GLA017 (T5-39W)	117	GLA098C (LED GU10-6W) Cat. GEA LED 2014	68
GFA270	54	GLA017C (T5-39W)	117	GLA098N (LED GU10-6W) Cat. GEA LED 2014	68
GFA280	40	GLA018 (T5-49W)	117	GLAT03 (50W PER G4)	116
GFA281	40	GLA019 (T5-54W)	117	GLAT04 (105W PER G4)	116
GFA320	48	GLA019C (T5-54W)	117	GPL010	110
GFA321	48	GLA020 (E27-15W)	115	GPL011	110
GFA322	48	GLA020C (E27-15W)	115	GPL020	110
GFA350	12	GLA021 (E27-20W)	115	GPL021	110
GFA350C	12	GLA021C (E27-20W)	115	GPL030	111
GFA351	12	GLA022 (E27-25W)	115	GPL031	111
GFA351C	12	GLA022C (E27-25W)	115	GPL040	111
GFA352	12	GLA026 (E27-15W)	115	GPL041	111
GFA352C	12	GLA026C (E27-15W)	115	GPL140	112
GFA360	9	GLA027 (E27-20W)	115	GPL141	112
GFA360C	9	GLA027C (E27-20W)	115	GPL150	112
GFA370	43	GLA028 (E27-25W)	115	GPL151	112
GFA371	43	GLA028C (E27-25W)	115	GPL160	113
GFA372	43	GLA032 (E27-30W)	115	GPL161	113
GFA373	43	GLA032C (E27-30W)	115	GPL170	113
GFA374	42	GLA033 (E27-30W)	115	GPL171	113
GFA375	42	GLA033C (E27-30W)	115	GUF010	6
GFA376	42	GLA040 (GX53-9W)	117	GUF011	6
GFA377	42	GLA040C (GX53-9W)	117	GUF012	6
GFA430	34	GLA041 (E14-13W)	115	GUF070	4
GFA431	34	GLA041C (E14-13W)	115	GUF071	4
GFA472	32	GLA043 (E27-20W)	115	GUF072	4
GFA473	33	GLA043C (E27-20W)	115	GUF120	2
GFA476	32	GLA051 (T5-24W)	117	GUF120C	2
GFA477	33	GLA054 (2G11-36W)	117	GUF121	2
GFA490	31	GLA054C (2G11-36W)	117	GUF121C	2
GFA491	31	GLA055 (2G11-55W)	117		
GFA500	30	GLA055C (2G11-55W)	117		
GFA501	30	GLA065 (E14-28W)	116		

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MAGIE di LUCE

by **GEA luce** S.r.l.

Via T.Tardio snc
71016 San Severo • Foggia

T +39 0882 374954
F +39 0882 336161

www.gealuce.com
info@gealuce.com