

OUTDOOR WALL-MOUNTED FIXTURES WITH SINGLE- OR DOUBLE-BEAM OPTICS



SINGLE BEAM



DOUBLE BEAM

2700K 3000K 4000K



diffuse



GEKO 5.0 p. 338
10W/16W 230Vac



GEKO 6.0 p. 339
16W/28W 230Vac

2700K 3000K 4000K 5000K



ultra-narrow



narrow



medium



wide



elliptical



asymmetrical

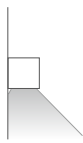
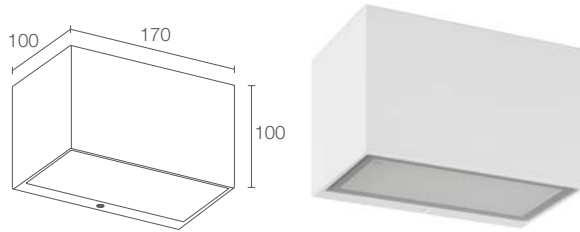
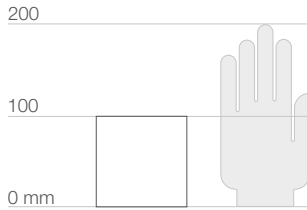


GEKO 5.1 p. 338
10W 230Vac



GEKO 6.1 p. 339
20W 230Vac

< **GEKO 5.1**
3000K, 10W, 30°, grey
Light planning by / Cristian Turra
Photo by / Alessio Tamborini
Private residence, Brescia, Italy



Diffuse

GEKO 5.0

CE EAC LED TECH kg 1.80 IP65 IK07
 A A+ A++

POWER / POWER SUPPLY CODE

10W 230Vac
GK5010 **D E** White
GK5010 **D F** Grey
GK5010 **D H** Anthracite
GK5010 **D T** Cor-ten

16W 230Vac
GK5011 **D E** White
GK5011 **D F** Grey
GK5011 **D H** Anthracite
GK5011 **D T** Cor-ten

LED COLOUR

F - 2700K
5 - 3000K
9 - 4000K

OPTICS

diffuse

LUMEN OUTPUT AT SOURCE 713 lm (3000K, 10W)
 1120 lm (3000K, 16W)

DELIVERED LUMEN OUTPUT 531 lm (3000K, 10W)
 831 lm (3000K, 16W)

NO. AND TYPE OF LED power LED matrix
 3-step MacAdam, 50000h L80 B10 (Ta 25°C)

MATERIAL body in die-cast aluminium
 screen in serigraphed, sandblasted,
 tempered extra-clear glass

POWER SUPPLY UNIT built in

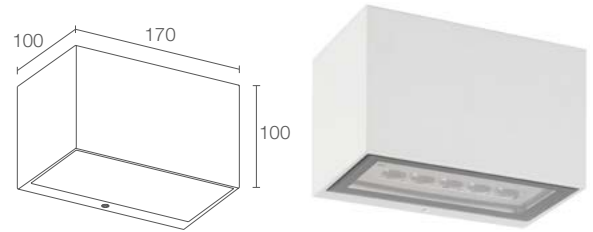
POWER CABLES connection box with 0.30 m cable

MOUNTING surface mounted (wall)

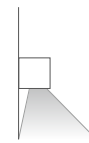
ACCESSORIES see p. 341

NOTES spacer with RAL finish available on request
 Casambi-compatible version, controllable with
 the Casambi app, available on request

PHOTOMETRIC DATA see p. 830



Optics



Asymmetrical optics

GEKO 5.1

CE EAC LED TECH kg 1.80 IP65 IK07
 A A+ A++ PID

10W 230Vac
GK5110 **E** White
GK5110 **F** Grey
GK5110 **H** Anthracite
GK5110 **T** Cor-ten

F - 2700K
5 - 3000K
9 - 4000K
0 - 5000K

T - 7°
S - 10°
F - 30°
K - 70°
W - 10°x45°
A - asymmetrical

727 lm (3000K)

535 lm (3000K, 30°)

5 power LEDs
 1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)

body in die-cast aluminium
 screen in serigraphed and transparent,
 tempered extra-clear glass

built in

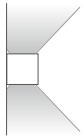
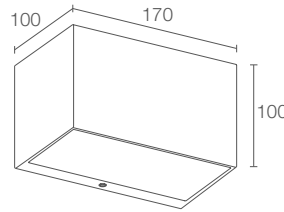
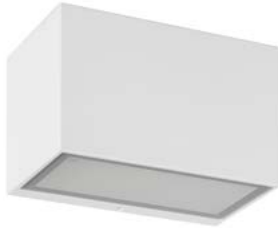
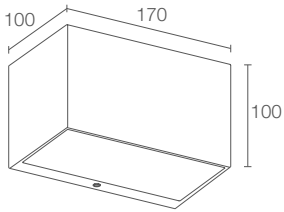
connection box with 0.30 m cable

surface mounted (wall)

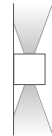
see p. 341

spacer with RAL finish available on request
 Casambi-compatible version, controllable with
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see p. 830



Diffuse



Optics



Asymmetrical optics

GEKO 6.0

CE ENEC LED TPC kg 2.20 IP65 IK07
A A+ A++

16W 230Vac
GK6010 **D E** White
GK6010 **D F** Grey
GK6010 **D H** Anthracite
GK6010 **D T** Cor-ten

28W 230Vac
GK6011 **D E** White
GK6011 **D F** Grey
GK6011 **D H** Anthracite
GK6011 **D T** Cor-ten

F - 2700K
5 - 3000K
9 - 4000K

diffuse

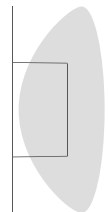
GEKO 6.1

CE ENEC LED TPC kg 2.20 IP65 IK07
A A+ A++ PID

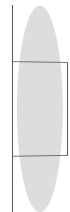
20W 230Vac
GK6110 **E** White
GK6110 **F** Grey
GK6110 **H** Anthracite
GK6110 **T** Cor-ten

F - 2700K
5 - 3000K
9 - 4000K
0 - 5000K

T - 7°
S - 10°
F - 30°
K - 70°
W - 10°x45°
A - asymmetrical



Asymmetrical optics
(Geko 5.1 / 6.1)



10°x45° optics
(Geko 5.1 / 6.1)

1426 lm (3000K, 16W)
 2240 lm (3000K, 28W)

1062 lm (3000K, 16W)
 1662 lm (3000K, 28W)

power LED matrix
 3-step MacAdam, 50000h L80 B10 (Ta 25°C)

body in die-cast aluminium
 screen in serigraphed, sandblasted,
 tempered extra-clear glass

built in

connection box with 0.30 m cable

surface mounted (wall)

see p. 341

spacer with RAL finish available on request
 Casambi-compatible version, controllable with
 the Casambi app, available on request

see p. 830

1454 lm (3000K)

1070 lm (3000K, 30°)

10 power LEDs
 1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)

body in die-cast aluminium
 screen in serigraphed and transparent,
 tempered extra-clear glass

built in

connection box with 0.30 m cable

surface mounted (wall)

see p. 341

spacer with RAL finish available on request
 Casambi-compatible version, controllable with
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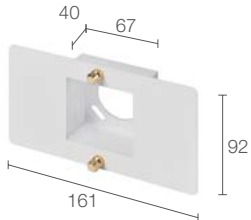
see p. 830





ACCESSORIES

ACCESSORIES FOR INSTALLATION



- WD0300E** - White
- WD0300F** - Grey
- WD0300H** - Anthracite
- WD0300T** - Corten

Spacer
RAL finish available on request

< GEKO 5.1

3000K, asymmetrical optics, customized version with 13W power and red RAL finish

Photo by / Saverio Lombardi Vallauri
Basilica of Sant'Ambrogio, Milan, Italy

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GEKO 5.1
with asymmetrical optics

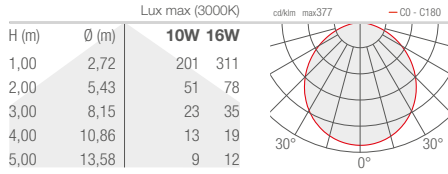


∨
GEKO 5.1
with 70° optics



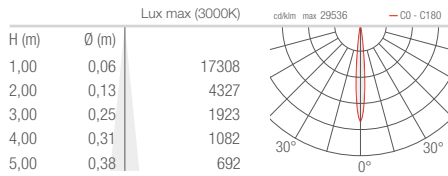
GEKO 5.0

D - Diffuse

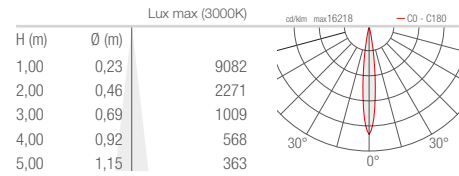


GEKO 5.1

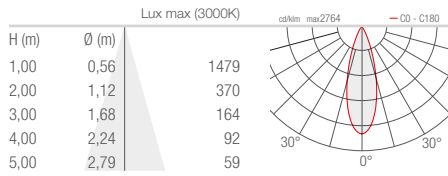
T - 7°



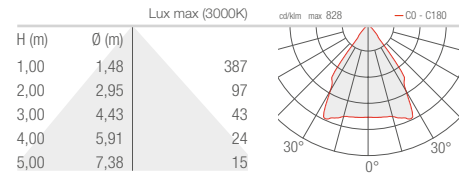
S - 10°



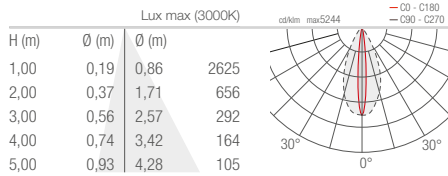
F - 30°



K - 70°



W - 10°x45°



A - Asymmetrical

