

GIOVA/GIUSEPPE

FLOODLIGHT

Square floodlight with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall, ground and post installation. Provided complete with a fully adjustable bracket to direct the light emission. Supplied with TÜV-CB certified, long-life, efficient and **Kelvin & Power settable GX53 LED lamps included** or provided with 2x E27 lampholders. Motion sensor version available. Insulation class II, Protection rating IP66.



*Proiettore quadro senza viti a vista, fabbricato in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per installazioni a parete, a suolo e a palo. Provvisto completo di braccio che permette l'orientamento del proiettore in qualsiasi posizione. Fornito con **include lampadine a LED GX53 con GX53 LED con Kelvin e Potenza impostabili** certificate TÜV-CB di lunga durata ed elevata efficienza o disponibile nella versione 2x E27, anche con sensore di movimento. Classe di isolamento II, grado di protezione IP66.*

4P1.702.E1P



CCT SETTABLE



2700 K
3000 K

4000 K

6500 K

SDCM <6



MADE IN ITALY



GIOVA/GIUSEPPE - COMPONENTS



COVER with no visible screws, made of shockproof resin material, UV-rays stabilized.

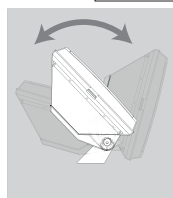
COVER senza viti a vista in resina antiurto stabilizzata ai raggi UV.

DIFFUSER made of UV-rays stabilized polymethyl-methacrylate (PMMA) screwed to the floodlight body.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare al corpo del proiettore.

BODY made of shockproof resin material, UV-rays stabilized, provided with silicone rubber gasket to ensure high protection against external agents.

CORPO realizzato in resina antiurto, stabilizzata ai raggi UV, completa di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.



BRACKET made of shockproof resin material, UV-rays stabilized, to allow a fully adjustable position of the floodlight.

BRACCIO realizzato in resina antiurto, stabilizzato ai raggi UV, che permette l'orientamento in qualsiasi posizione del proiettore.

GIUSEPPE



Dimensions and weight

Height: 150 mm

Width: 300 mm

Weight: 2,8 Kg

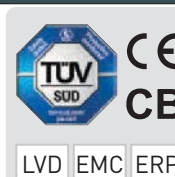
Moulded Colours:

Black Grey White

Diffuser PMMA:

Opal

LED LAMPS



Comply with: EU2019/2015

EU2019/2020

Technical details on page 668.

4x GX53 LED

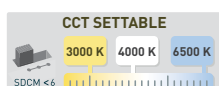


4P2.702

Floodlight supplied with **white resin reflective ceiling fully pre-wired** and complete with 4 x TÜV-CB certified, long-life, efficient and Kelvin settable GX53 LED lamps included. Quick and easy lamp replacement for a very simple maintenance after installation.

100 - 240 V

LAMP	POWER	LUMINOUS FLUX (Φ TOTAL) UP TO	COLOUR TEMP.	*ADD. SUFFIX
	4x 10W 40W	5160 lm	6500 K 4000 K 3000 K	.D4K



GX53 LED

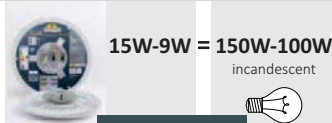


4P1.702

Floodlight supplied **fully pre-wired** and complete with TÜV approved, long-life, efficient, Kelvin and Power settable GX53 LED lamp in different wattages.

100 - 240 V

LAMP	POWER SETTABLE	LUMINOUS FLUX UP TO	COLOUR TEMP.	*ADD. SUFFIX
	15 W	1940 lm	4000 K 2700 K	.E1P
	9 W eco mode	1300 lm	4000 K 2700 K	
	15 W + SENSOR	1940 lm	4000 K 2700 K	.ESP
	9W eco mode + SENSOR	1300 lm	4000 K 2700 K	



2x E27



4P2.702

Floodlight supplied **fully pre-wired** with white resin reflective ceiling and complete with **2x E27 lampholders**.

Daylight and motion sensor available as option. Sensor operating voltage: 220-240V. (120V version available on demand).

		*ADD. SUFFIX
2x E27 (CFL -LED)	max 160 mm	.E28
2x E27 + SENSOR	max 160 mm	.ES8

* ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

GIOVA/GIUSEPPE

FLOODLIGHT



MADE IN ITALY



GIOVA/GIUSEPPE GX53

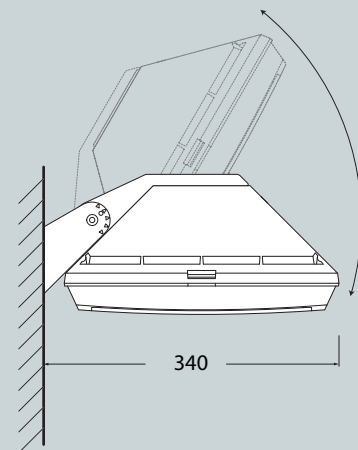
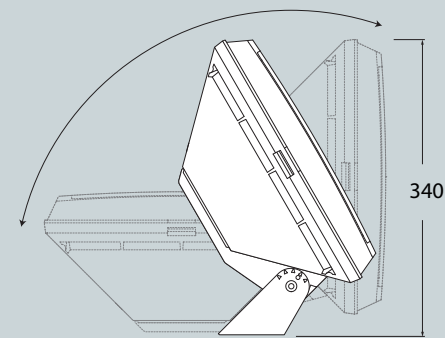
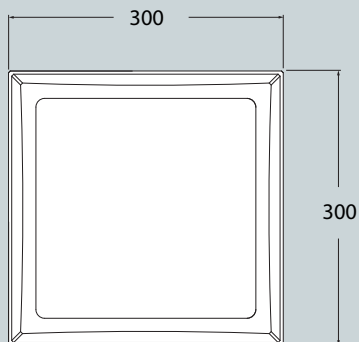
15W/9W

4P1.702.E1P

40W

4P2.702.D4K

CCT SETTABLE GX53 LED LAMPS INCLUDED



Pcs 10
Kg 31
mc 0,195

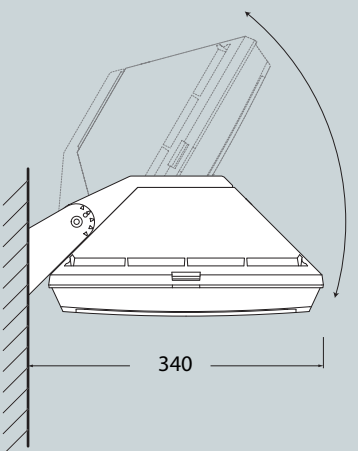
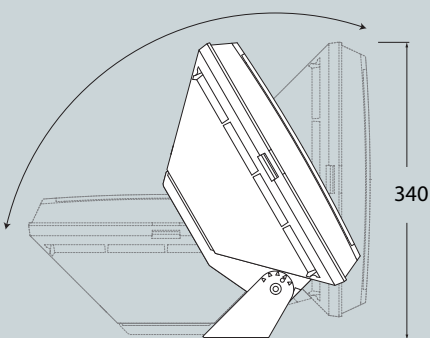
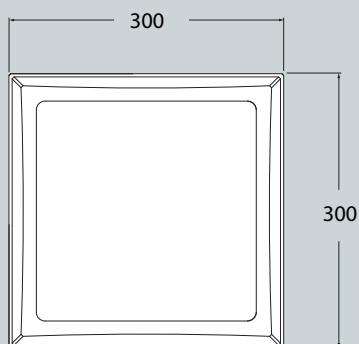
GIOVA/GIUSEPPE 2xE27

2xE27 lampholder

4P2.702.E28

2xE27 with sensor

4P2.702.ES8



Pcs 10
Kg 21
mc 0,195

POST SYSTEM VERSION



Detailed information on page 542.