

PIETRO E27

GRAND SIZE

E27 square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna quadra E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.

U43.000.E27



MADE IN
ITALY



CEFA



SIMON



PIETRO

PIETRO E27 - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

***PINNACOLO** decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

ROOF made of shockproof resin material, UV-rays stabilized.

***TETTO** realizzato in resina antiurto, stabilizzata ai raggi UV.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and suitable for ballast fixation.

***SOFFITTO** riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalamпада E27 e idoneo per il fissaggio dei reattori.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. Provided with silicone rubber gasket to ensure high protection against external agents.

***DIFFUSORE** in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Provvisto di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE in one piece only made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

***GABBIA** realizzata in un unico pezzo e fabbricata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

PIETRO E27

U43.000 *



430

770

Ø 60

Dimensions and weight

Height: 770 mm
Width: 430 mm
Depth: 430 mm
Weight: 7,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,182

Moulded colours:

Black White

Painted colours:

Antique green Antique bronze

Diffuser PMMA:

Clear Opal

CHROME ALUMINIUM LOUVER

H.FC6 open
Downward position



E27-E40

100 - 240 V

*ADD.
SUFFIX



Lantern supplied complete with **E27** or **E40** lampholder.

suitable lamps:

CFL-LED
SON-HQI

max 100W

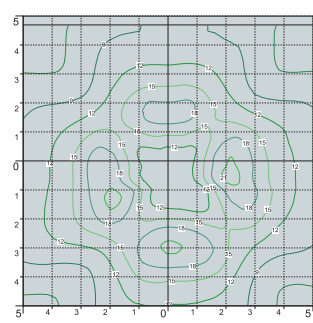
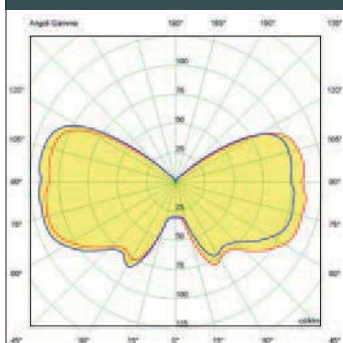
E27
Lampholder only

.E27

E40
Lampholder only

.E40

PHOTOMETRIC DATA SAMPLE



***PIETRO E27** clear SON 100W.*

*POST height 4,5mt
10 x 10mt area: average 12 lux*

The photometric data for all the versions are available upon request or on our website.

GARDEN REVIVAL
GARDEN CLASSIC
BOLLARD
UP&DOWN
DOWNLIGHT
IN-GROUND
BRICKLIGHT
FLOODLIGHT
BULKHEAD
SOLAR
URBAN CLASSIC
URBAN REVIVAL
URBAN MODERN
POST
LAMPS

PIETRO

GRAND SIZE



GIONA 5000/PIETRO	
U43.227	U45.227
GX53	
Pcs 1 Kg 67,5 mc 1,112	430

GIONA 4000/PIETRO	GIONA 4500/PIETRO
U43.221	U43.224
GX53	U45.224
Pcs 1 Kg 62,5 mc 0,862	Pcs 1 Kg 65,5 mc 0,982

KARMEL 3500/PIETRO	KARMEL 4000/PIETRO
U43.234	U43.237
GX53	U45.237
Pcs 1 Kg 38,6 mc 0,402	Pcs 1 Kg 42 mc 0,453

LOT/PIETRO	
U43.113	U45.113
GX53	
Pcs 1 Kg 8,4 mc 0,182	430

KARMEL 3000/PIETRO	
U43.231	U45.231
GX53	
Pcs 1 Kg 33 mc 0,362	430

PIETRO	
U43.000	U45.000
GX53	
Pcs 1 Kg 7,5 mc 0,182	430

TABOR/PIETRO	HOREB/PIETRO
U43.204	U43.207
GX53	U45.207
Pcs 1 Kg 33 mc 0,362	Pcs 1 Kg 35,5 mc 0,402

GIONA 4000/PIETRO

GRAND SIZE



MADE IN
ITALY



CEFA



SIMON



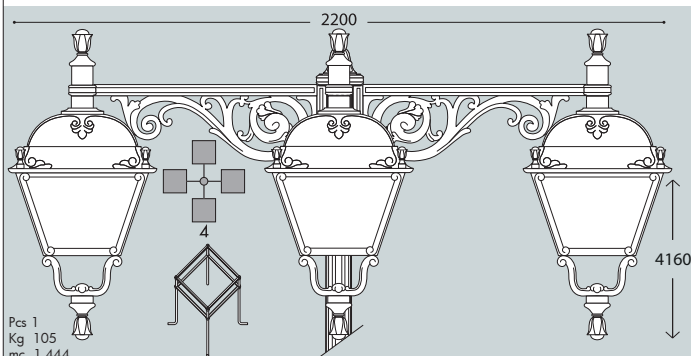
PIETRO

GIONA 4000 ARON/PIETRO 4L

U43.221.N40

GX53

U45.221.N40

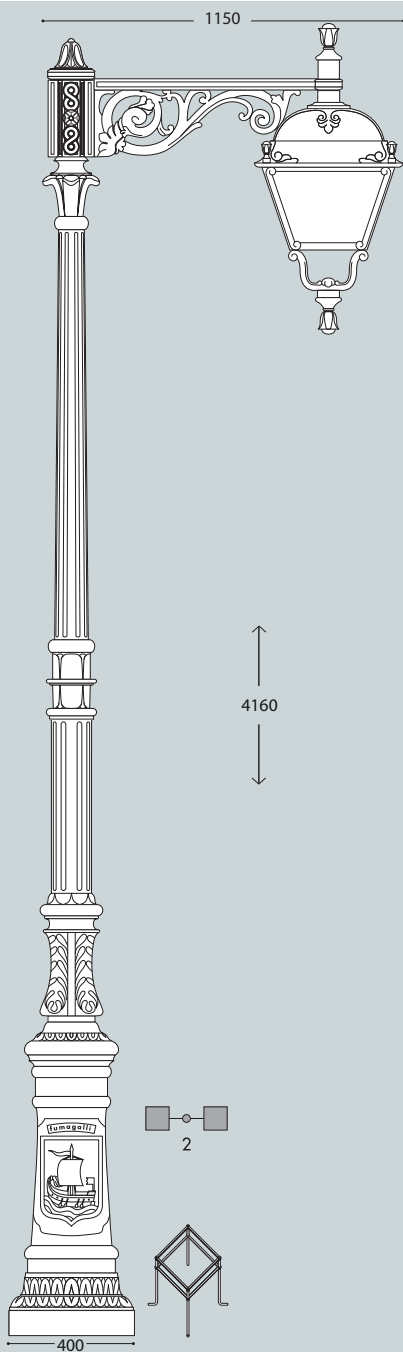


GIONA 4000 ARON/PIETRO 1L

U43.221.N10

GX53

U45.221.N10

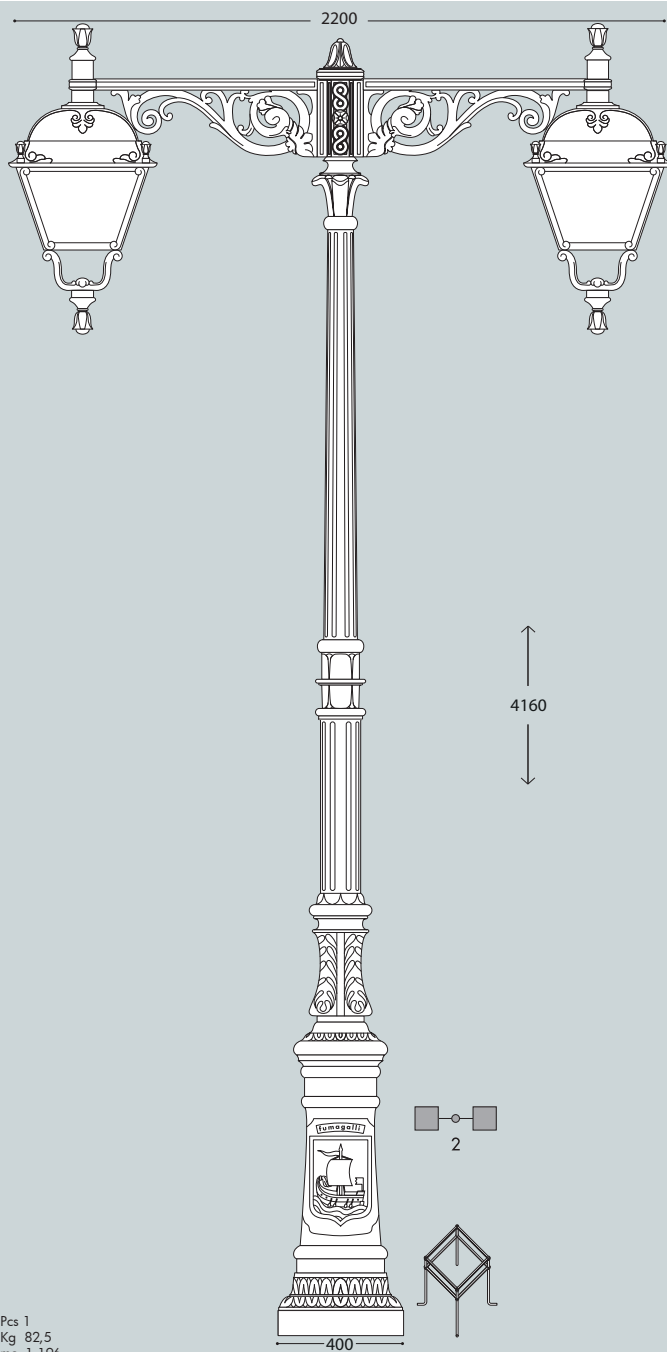


GIONA 4000 ARON/PIETRO 2L

U43.221.N20

GX53

U45.221.N20



GIONA 4500-5000/PIETRO

GRAND SIZE



MADE IN ITALY



CEFA



SIMON



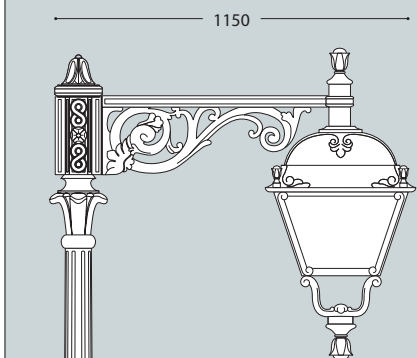
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GIONA 4500 ARON/PIETRO 1L **GIONA 5000 ARON/PIETRO 1L**

U43.224.N10 U43.227.N10
GX53 U45.224.N10 U45.227.N10

Pcs 1
Kg 71,5
mc 0,949

Pcs 1
Kg 73,5
mc 1,191



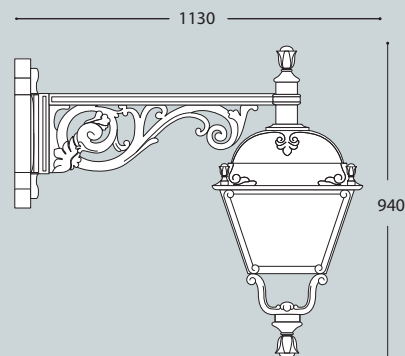
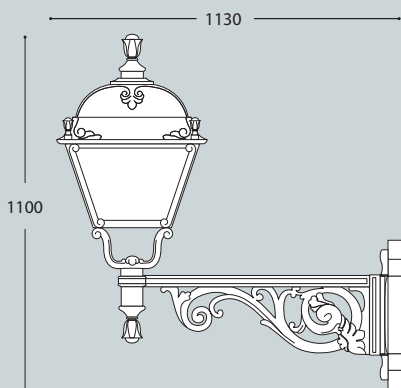
ARON/PIETRO

U43.172

U45.172

GX53

Pcs 1
Kg 13
mc 0,223



GIONA 4500 ARON/PIETRO 2L

U43.224.N20

U45.224.N20

GX53

Pcs 1
Kg 82,5
mc 1,196

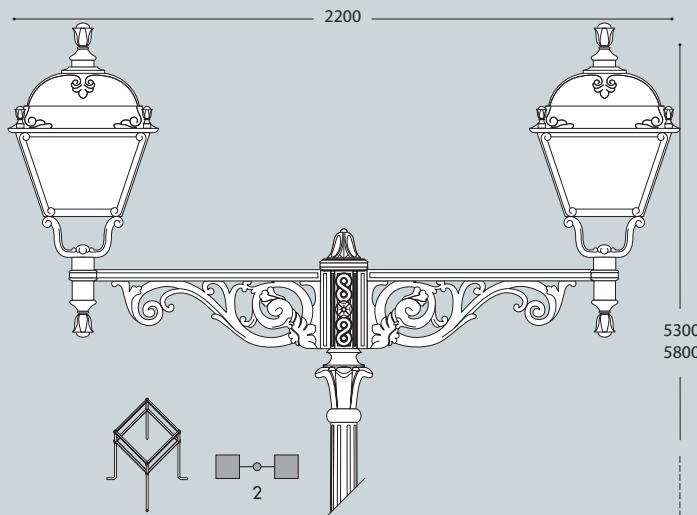
GIONA 5000 ARON/PIETRO 2L

U43.227.N20

U45.227.N20

GX53

Pcs 1
Kg 84,5
mc 1,329



GIONA 4500 ARON/PIETRO 4L

U43.224.N40

U45.224.N40

GX53

Pcs 1
Kg 105
mc 1,444

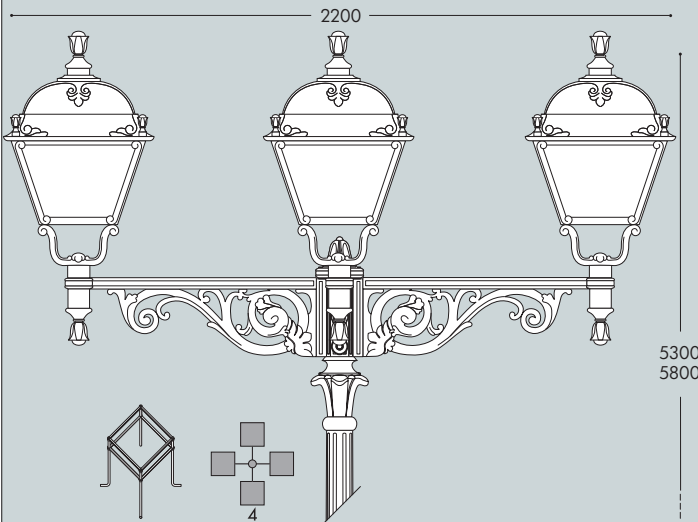
GIONA 5000 ARON/PIETRO 4L

U43.227.N40

U45.227.N40

GX53

Pcs 1
Kg 107
mc 1,605



ERMON.R/PIETRO resin

U43.195

U45.195

GX53

Pcs 1
Kg 13,5
mc 0,250

