Name: FORA-S

Design: Gonzalo Milà / Alex Fernández Camps 2010

Typology: Pendant lamp

Environment: Outdoor

Technical description:

Outdoor pendant lamp releasing light through a frosted medium density, UV protected polyethylene globe, shielded by weaved synthetic polyethylene fiber lamp shade. Lamp shade is available in grey graphite, natural white and brown graphite. Canopy is iron, coated with anti-corrosive, cataphoresis treatment to provide comprehensive protection against all weather conditions in accordance with IP 55 rating. Electrical cord is encased with protective neoprene. Height can be adjusted by tensor wire. (IP 55)



Lamps description

- Earthing: compulsory
- Ready for mounting on normally flammable surface
- 2 x 22 W E-27

Voltage: 230V~50Hz

1 Box 60 x 60 x 40 cm

Vol.: 0,1440 m³

Weight: 6,5 kg

Certifications: Intertek 4006618 CE IP-55

Ref	Finishings
4130308	grey graphite
4130301	natural white
4130303	brown graphite

Lampshade 50 x 30 cm

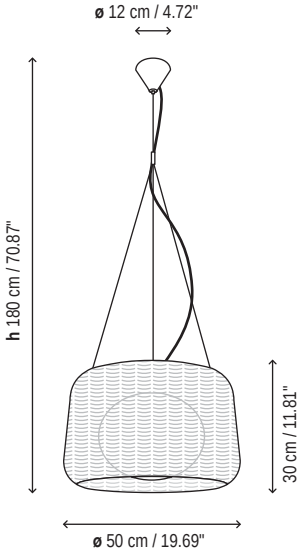
Synthetic Polyethylene Fiber

P-694C	grey graphite
P-695C	light beige
P-696C	brown

Light source is protected by polyethylene globe of medium density and UV protection.

Not Customizable

Measures



Project information

Project name:	Approved by:
Fixture type:	Date:
Location:	Prepared by:
Comments:	Prepared for:

Comments:

Photometrics

