

lanterne medie

medium lanterns
die mittleren Laternen
moyennes
farolas medias

Struttura: alluminio a gravità e pressofuso

Diffusore: in vetro soffiato, vetro a lastra.

A richiesta globo in PMMA

Lampada: incandescenza, compatte integrate

Viteria: inox

Cablaggio: portalampade porcellana

E27, fili in teflon, morsetti in nylon

Trattamento: anticorrosivo, elettroforesi catodica

Verniciatura: polveri poliesteri

Applicazione: a muro con scatola e viti di fissaggio, a soffitto, a palo singola e gruppi

Design: Sergio Sartoni

Structure: gravity diecast and diecast aluminium

Diffuser: blown or panel glass.

PMMA globe available

Bulb: incandescent, integrated compact

Fasteners: stainless steel

Wiring: E27 porcelain lampholder, teflon covered wires, nylon terminal block

Coating: anti-corrosion, cathodic electrophoretic

Paint finish: polyester powder

Applications: wall-mounted with box and fixing screws, ceiling-mounted, single or multiple for posts

Struktur: Aluminium-Schwerkraftguss und -druckguss

Diffusor: geblasenes Glas oder Glasscheiben. PMMA-Kugel verfügbar

Lampe: Glühlampen, kompakt integriert

Schrauben: Edelstahl

Verkabelung: Porzellan-Lampenfassung E27, Teflonleitungen, Klemmleiste aus Nylon

Behandlung: Korrosionsschutz, kathodische Elektrophorese

Lackierung: Polyesterpulver

Anwendung: Wandinstallation mit Gehäuse und Befestigungsschrauben, Deckeninstallation, Mast-Einzelleuchte oder -gruppen

IP23    
 max. 150W, E27
 Classe I
 IP20 art. a catena
 GLS 
 FL 23W 
 MVL-SB 100W 

Struttura - Surface finish

Gehäuse - Monture - Estructura



Diffusore - Diffuser

Diffusor - Diffuseur - Difusor



PMMA



Structure: aluminium à gravité et moulé sous pression

Diffuseur: verre soufflé ou plaque. Boule PMMA sur demande

Ampoule: à incandescence, compactes intégrées

Vis: inox

Câblage: douille porcelaine E27, fils téflon, bornier nylon

Traitement: anticorrosion, électrophorèse cathodique

Peinture: poudres polyester

Application: murale avec boîtier et vis de fixation, plafonnier, lanterne individuelle ou groupes pour fûts

Estructura: aluminio por gravedad y fundido a presión

Difusor: vidrio soplado o laminado. Globo PMMA sobre pedido

Bombilla: incandescencia, compactas integradas

Tornillería: inox

Cableado: portalámparas porcelana E27, hilos con teflón, bornera en nylon

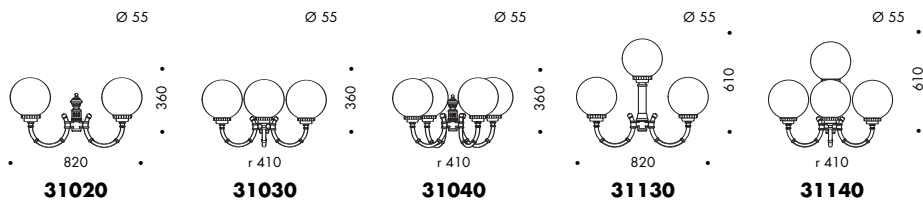
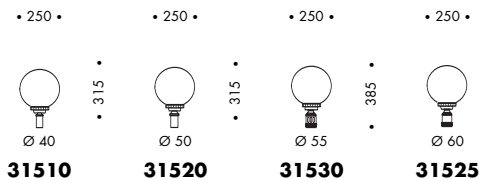
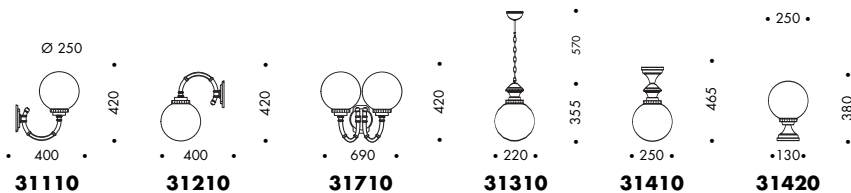
Tratamiento: anticorrosivo, electroforesis catódica

Pintado: polvos poliésteres

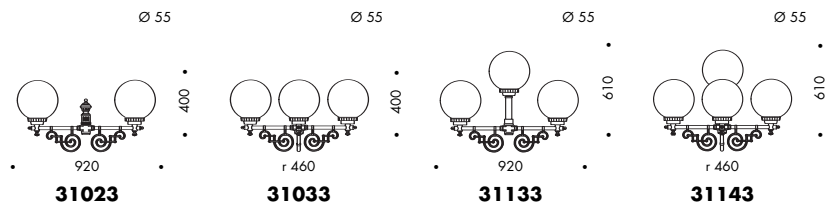
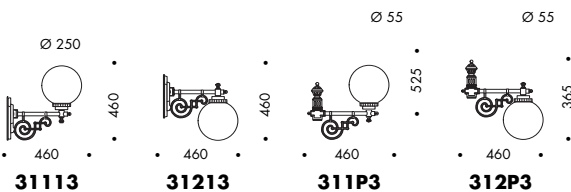
Aplicación: en pared, con caja y tornillos de fijación, plafón, farolas solas o grupos para báculos



mod. 31



mod. 31



lanterne medie

Le lanterne singole si applicano ai pali di ø50, ø55.

I gruppi si applicano ai pali di ø50, ø55.

Single lanterns can be set up on posts having ø50, ø55.

Groups can be set up on posts having ø50, ø55.

Einzelleuchten sind mit Masten ø50, ø55 verwendbar.

Gruppen sind mit Masten ø50, ø55 verwendbar.

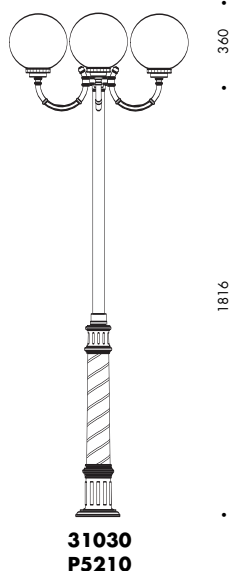
Les lanternes individuelles sont utilisables sur futs ø50, ø55.

Les groupes sont utilisables sur futs ø50, ø55.

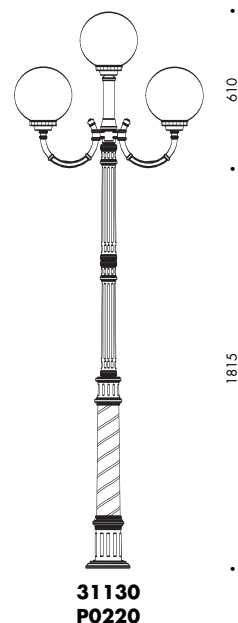
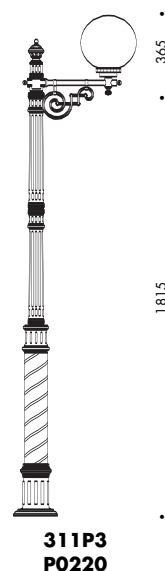
Las farolas solas se pueden utilizar en baculos de ø50, ø55.

Los grupos de farolas se pueden utilizar en baculos de ø50, ø55.

Ø 50



Ø 55

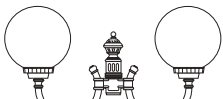


Tutti i gruppi possono essere adattati a pali aventi raccordo di Ø 50 mm e Ø 55 mm.

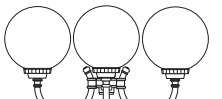
IP23     max.150W E27 Classe I

 GLS  FL 23W  MVL-SB 100W

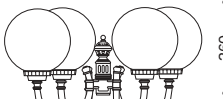
Ø 250



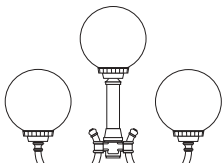
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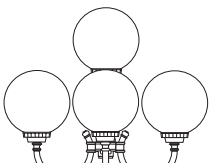
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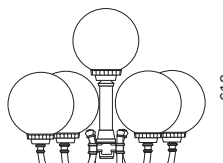
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31130



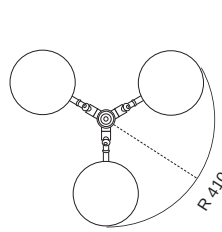
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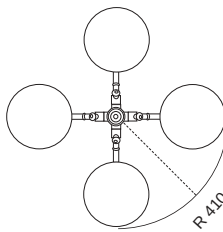
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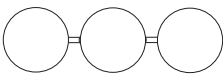
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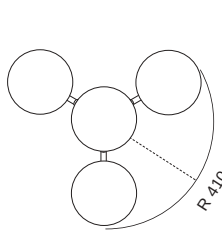
R 410



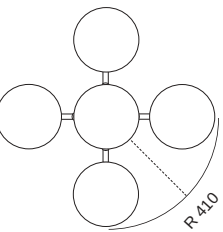
R 410



820



R 410



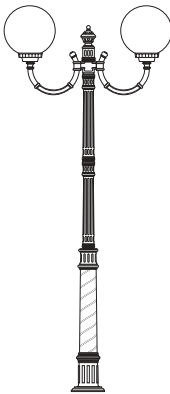
R 410

Medium lantern groups can be set on posts having a fixing lantern housing of Ø 50 mm and Ø 55 mm.

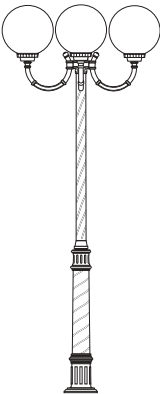
Die Mittlere Laternen-Gruppe können für alle Maste mit einem Durchmesser von Ø 50 mm und Ø 55 mm verwendet werden.

Tous ces groupes peuvent s'adapter aux fûts de Ø 50 mm et Ø 55 mm.

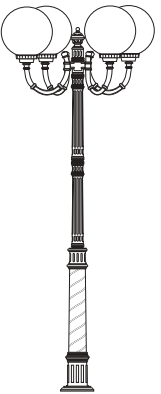
Todos los grupos pueden ser adaptados a báculos que tengan una junta de Ø 50 mm y Ø 55 mm.



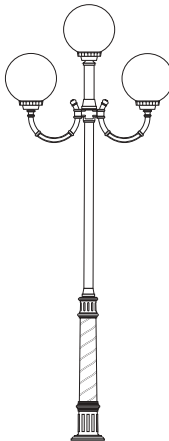
31020
P0220



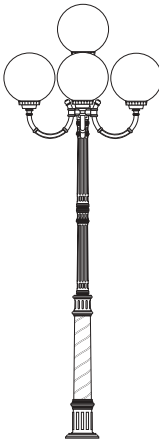
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P5200



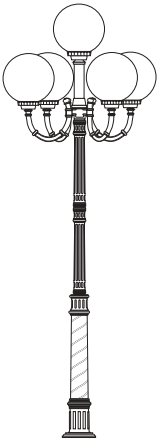
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P0220



31130
P5210



31140
P0220

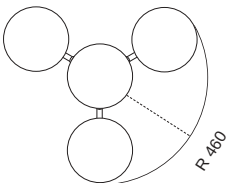
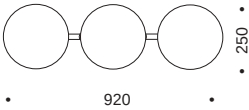
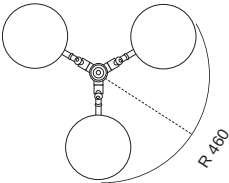
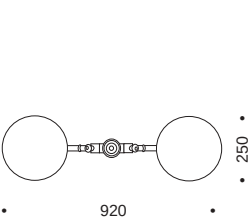
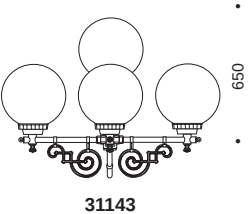
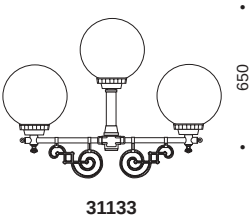
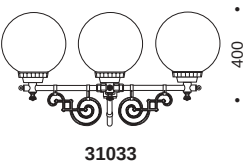
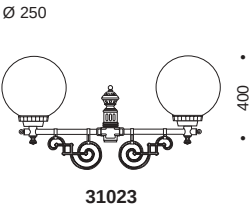


31150
P0220

Tutti i gruppi possono essere adattati a pali aventi raccordo di ø 50 mm e ø 55 mm.

IP23     max.150W E27 Classe I

 GLS  FL 23W  MVL-SB 100W



Medium lantern groups can be set on posts having a fixing lantern housing of ø 50 mm and ø 55 mm.

Die Mittlere Laternen-Gruppe können für alle Maste mit einem Durchmesser von ø 50 mm und ø 55 mm verwendet werden.

Tous ces groupes peuvent s'adapter aux fûts de ø 50 mm et ø 55 mm.

Todos los grupos pueden ser adaptados a báculos que tengan una junta de ø 50 mm y ø 55 mm.

