

lanterne grandi

big lanterns
die grossen Laternen
grandes
farolas grandes

Struttura: alluminio a gravità, pressofuso ed estruso

Diffusore: in vetro soffiato, vetro a lastra. A richiesta globo in PMMA e diffusori in PC

Lampada: incandescenza, compatte integrate e a scarica

Viteria: inox

Cablaggio: portalampade porcellana E27, fili in teflon, morsettiera in nylon.

A richiesta accessori per lampade a scarica

Trattamento: anticorrosivo, elettroforesi catodica

Verniciatura: polveri poliesteri

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

Design: Sergio Sartoni

Structure: gravity diecast aluminium, diecast and extruded aluminium

Diffuser: blown glass or panel glass. PMMA globe and PC panels available

Bulb: incandescent, integrated compact, discharge lamps

Fasteners: stainless steel

Wiring: E27 porcelain lampholder, teflon covered wires, nylon terminal block. Accessories for discharge lamps available

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, gepresstes Aluminium

Diffusor: geblasenes Glas oder Glasscheiben. PMMA-Kugel und PC-Scheiben verfügbar

Lampe: Glühlampen, kompakt integriert, Metaldampflampen

Schrauben: Edelstahl

Verkabelung: Porzellan-Lampenfassung E27, Teflonleitungen, Klemmleiste aus Nylon. Metaldampflampenzubehör verfügbar

Behandlung: Korrosionsschutz, kathodische Elektrophorese

Lackierung: Polyesterpulver

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

mod. 21

IP23    

max. 200W, E27

Classe I

IP20 art. a catena

GLS 

FL 26W 

MVL-SB 160W 

Struttura - Surface finish

Gehäuse - Monture - Estructura



Diffusore - Diffuser

Diffusor - Diffuseur - Difusor



PMMA



Structure: aluminium à gravité,
moulé sous pression et extrudé

Diffuseur: verre soufflé ou plaque.
Boule PMMA et plaque PC sur
demande

Ampoule: à incandescence, com-
pactes intégrées, lampes à décharge

Vis: inox

Câblage: douille porcelaine E27, fils
téflon, bornier nylon. Accessoires
pour lampes à décharge sur
demande

Traitement: anticorrosion, électro-
phorèse 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, extrusión de aluminio

Difusor: vidrio soplado o laminado.
Globo PMMA y PC laminado sobre
pedido

Bombilla: incandescencia, compac-
tas integradas, lámparas de
descarga

Tornillería: inox

Cableado: portalámparas porcelana
E27, hilos con teflón, bornera en
nylon. Accesorios para lámparas de
descarga sobre pedido

Tratamiento: anticorrosivo, electro-
foresis catódica

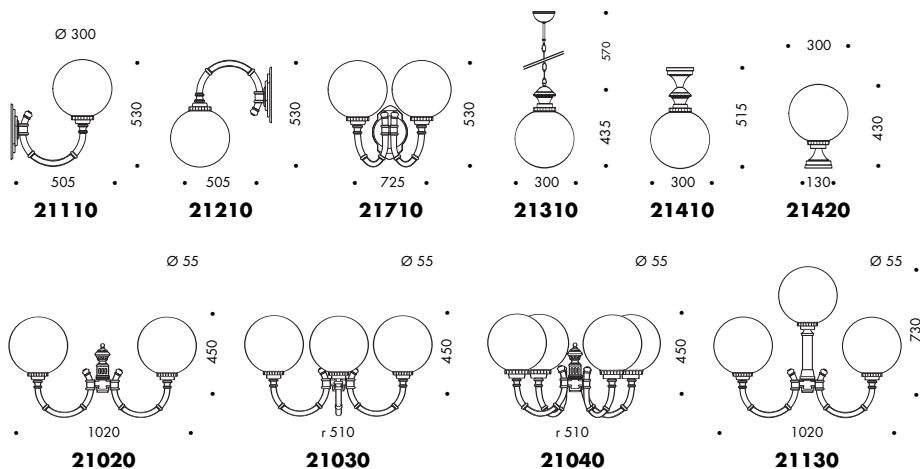
Pintado: polvos poliésteres

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

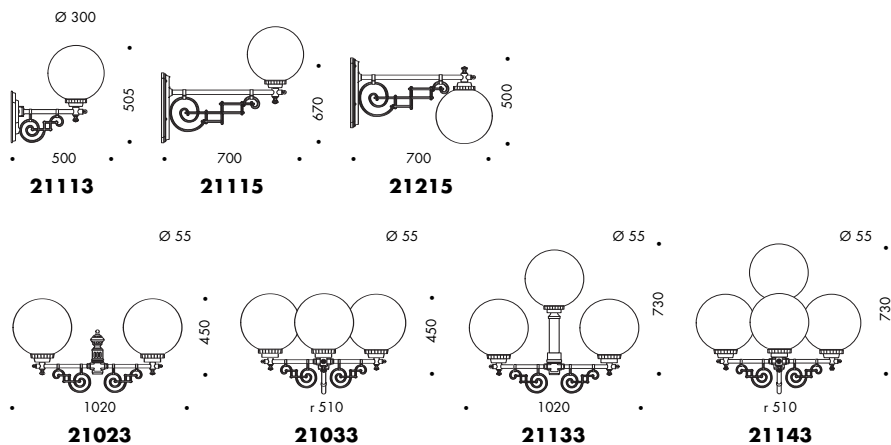


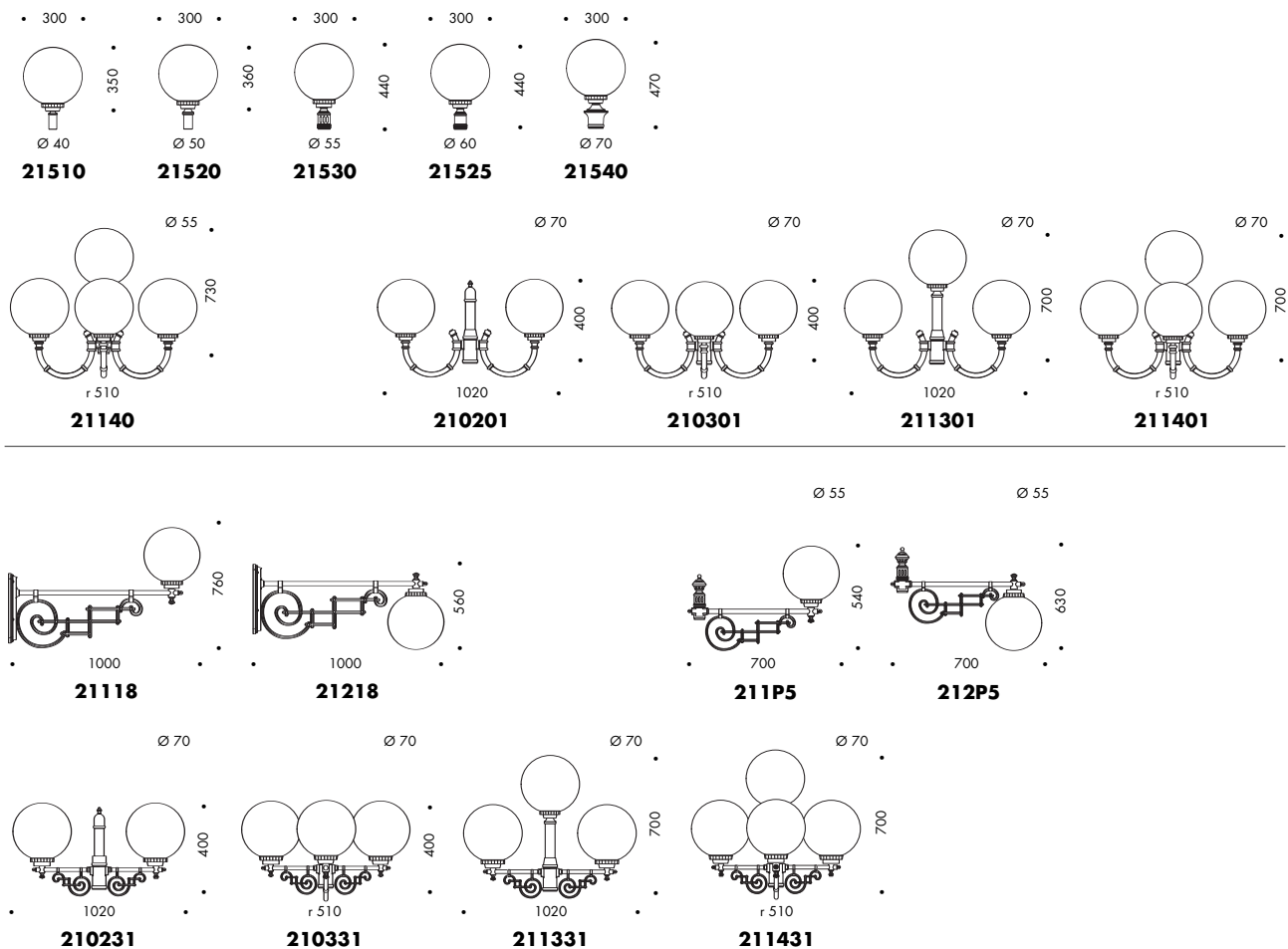


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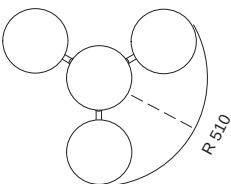
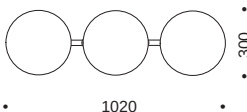
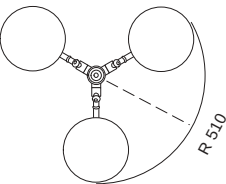
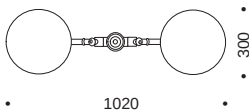
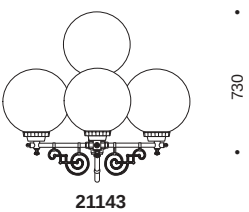
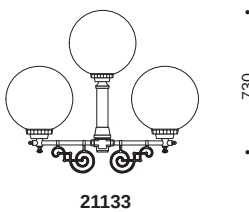
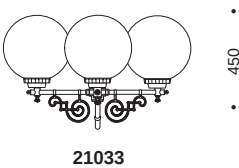
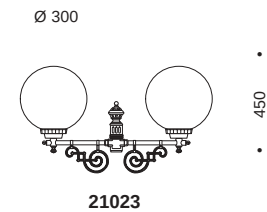


Tutti i gruppi possono essere adattati a pali aventi terminale di Ø 55 mm.

IP23     max. 200W E27 Classe I
GLS FL 23W MVL-SB 160W

A richiesta diffusore in metacrilato nei colori: trasparente e opale.

con diffusore in metacrilato: IP44   max.75W E27 Classe I
GLS FL 23W

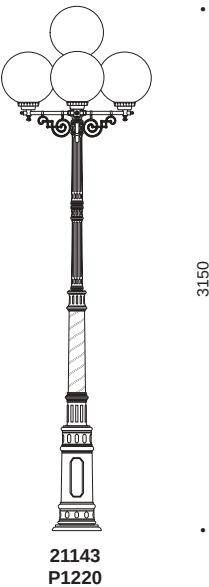
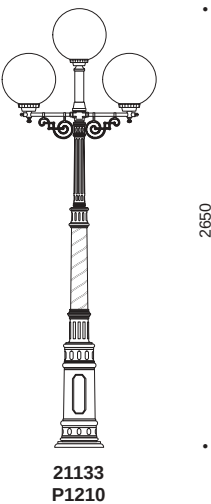
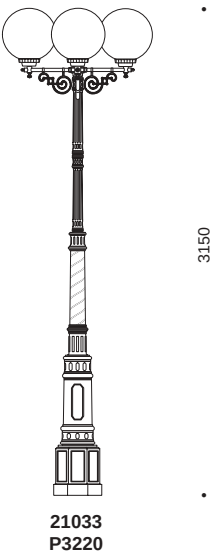
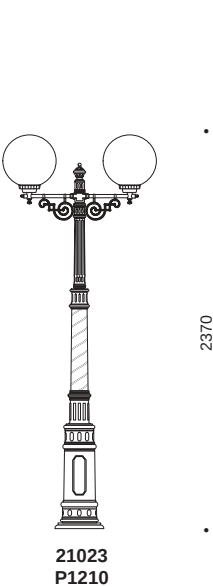


Big lantern groups can be set on posts having a fixing lantern housing of Ø 55 mm.
IP44 acrylic globes available.
Other light sources available only with acrylic globe.

Die Grosse Laternen-Gruppe können für alle Maste mit einem Durchmesser von Ø 55 mm verwendet werden.
IP44 Metakyl-kugeln stehen zur Verfügung.
Andere Lichtquellen stehen nur mit Diffusor aus Metakryl zur Verfügung.

Tous ces groupes peuvent s'adapter aux fûts de Ø 55 mm.
IP44 boules en méthacrylate disponibles.
Autres sources lumineuses disponibles uniquement avec diffuseur en méthacrylate.

Todos los grupos pueden ser adaptados a báculos que tengan una junta de Ø 55 mm.
IP44 globos en metacrilado disponibles.
Otras fuentes luminosas disponibles solamente con difusor en metacrilado.



Gruppi da utilizzare esclusivamente con pali della serie *Via Publica* aventi terminale di $\varnothing$ 70 mm.

IP23 max. 200W E27 Classe I



GLS



FL 23W



MVL-SB 160W

A richiesta diffusore in metacrilato nei colori: trasparente e opale.

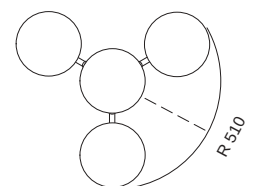
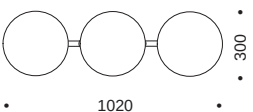
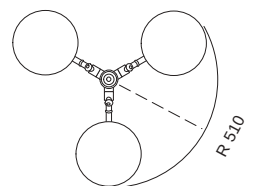
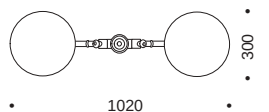
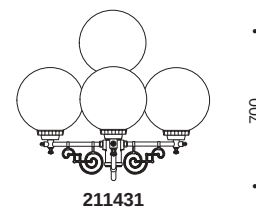
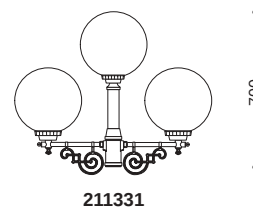
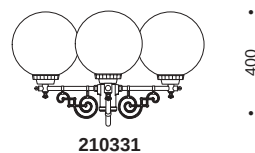
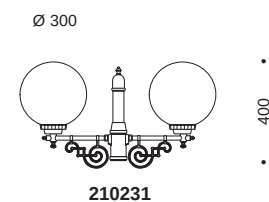
con diffusore in metacrilato: IP44   max.75W E27 Classe I



GLS



FL 23W



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Tous ces groupes peuvent s'adapter aux fûts de Ø 70 mm.
IP44 boules en méthacrylate disponibles.
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Todos los grupos pueden ser adaptados a báculos que tengan una junta de $\varnothing$ 70 mm.
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