

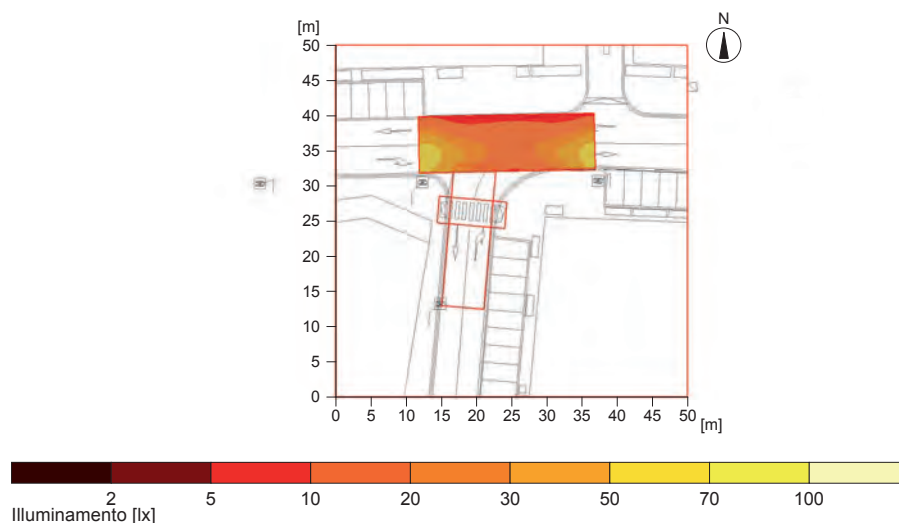
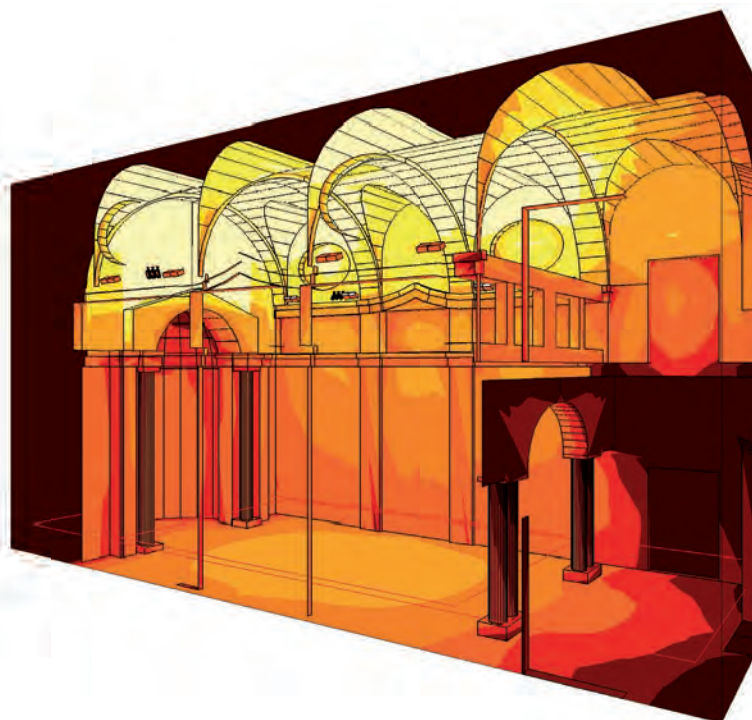
Grazie ad un software specifico, SURYA fornisce consulenza a clienti e prescrittori per lo sviluppo di progetti illuminotecnici. Per maggiori dettagli o ricevere le curve fotometriche degli apparecchi di Vostro interesse contattare l'ufficio commerciale.

Thanks to specific softwares, SURYA will offer customers and professionals technologic assistance in developing lighting projects. For more details or to receive light distribution curves, please contact our sales department.

Durch einen spezifischen Software und das Beleuchtungsmaterial der eigenen Produkte ist SURYA in der Lage, allen Kunden und Fachleuten eine beleuchtungs-technischen Beratung für die Entwicklung von Projekten zu leisten. Für weitere Information oder für Lichtstärkeverteilungskurven von Leuchten Ihrer Interesse bitte unsere Verkaufsabteilung kontaktieren.

Grâce à un software spécifique et aux photometries, SURYA est en mesure d'offrir une assistance technique aux clients et prescripteurs pour le développement de projets d'éclairage. Pour renseignements ou pour recevoir les courbes photométriques des appareils de votre intérêt veuillez contacter notre service ventes.

Gracias a un software específico y al material fotométrico, SURYA proporciona a clientes y profesionales su asesoramiento en temas de luminotecnica para el desarrollo de proyectos. Para informaciones y curvas de distribución de intensidad luminosa, rogamos contactar nuestra oficina comercial.



CLASSI DI ISOLAMENTO



Apparecchio di **CLASSE I**
Con isolamento funzionale e completo di dispositivo di messa a terra. Il dispositivo di messa a terra è necessario nei casi in cui l'isolamento diventi difettoso.



Apparecchio di **CLASSE II**
Isolamento rinforzato o doppio isolamento, senza dispositivo di messa a terra.

GRADO DI PROTEZIONE IP (INTERNATIONAL PROTECTION)

Le norme CEI70-I (Edizione III-1980), derivate integralmente dalla pubblicazione Internazionale IEC 529 e armonizzate in sede europea con il documento CENELEC HD 365, stabiliscono un sistema per la classificazione degli apparecchi elettrici in base al grado di protezione fornito dagli involucri degli stessi. I simboli utilizzati per indicare questo grado di protezione sono costituiti dalle lettere **IP** seguite da due cifre caratteristiche:

I° CIFRA CARATTERISTICA
protezione contro la penetrazione di corpi solidi e della polvere

IP **0X**
Nessuna protezione

IP **1X**
Protezione contro la penetrazione di corpi solidi con dimensioni superiori a 50 mm.

IP **2X**
Protezione contro la penetrazione di corpi solidi con dimensioni superiori a 12 mm.

IP **3X**
Protezione contro la penetrazione di corpi solidi con dimensioni superiori a 2,5 mm.

IP **4X**
Protezione contro la penetrazione di corpi solidi con dimensioni superiori a 1 mm.

IP **5X**
Protezione contro la polvere (nessun deposito nocivo).

IP **6X**
Protezione totale contro la polvere (nessuna penetrazione).

II° CIFRA CARATTERISTICA
protezione contro la penetrazione dei liquidi

IP **X1**
Protezione totale contro le gocce d'acqua con caduta verticale.

IP **X2**
Protezione contro le gocce d'acqua con caduta fino a 15° di inclinazione.

IP **X3**
Protezione contro la pioggia con caduta fino a 60° di inclinazione.

IP **X4**
Protezione contro gli spruzzi d'acqua da tutte le direzioni.

IP **X5**
Protezione contro i getti d'acqua da tutte le direzioni.

IP **X6**
Protezione contro le ondate ed i colpi di mare.

IP **X7**
Protezione contro gli effetti dannosi dall'immersione temporanea in acqua.

ESEMPIO ESPLICATIVO

IP **54** - La penetrazione di polvere non è totalmente esclusa, ma il quantitativo non è tale da nuocere al buon funzionamento dell'apparecchio.
- L'acqua spruzzata sull'involucro da tutte le direzioni non deve provocare effetti dannosi.

NORME ED OMOLOGAZIONI

 Conforme alle direttive UE
UE directive compliant
Gemäss UE Richtlinien
Conforme aux Directives UE
Según Directivas UE

 Montaggio su superfici normalmente infiammabili
Installation on normally inflammable walls
Installation auf normal entzündlichen Wänden
Installable sur des surfaces normalemant inflammables
Para paredes normalmente inflamables

SIMBOLOGIE SPECIALI

Anti inquinamento luminoso
Light contamination free
Leuchte mit Abstrahlcharakteristik gegen
Lichtverschmutzung
Appareil anti-pollution lumineuse
Sin polucion luminosa



Escluso versioni a braccio superiore
No face down models
Leuchten mit Arm oben ausgeschlossen
Versions avec bras dessus exclus
Aparatos con brazo superior excluidos



QUALITÀ VERNICIATURA

Tipologia: polveri poliestere
Spessore film: 100 µm
Test corrosione: prove di nebbia salina (Norma ASTM B 117), conforme a 1650 ore, area di corrosione inferiore ad 1 mm dall'incisione

QUALITY OF PAINTING

Type: polyester powder
Film thickness: 100 µm
Corrosion test: salt fog test (Standard ASTM B 117), compliant after 1650 hours, area of corrosion less than 1 mm from the incision

LACKIERUNGSQUALITÄT

Typ: Polyesterpulver
Filmdicke: 100 µm
Korrosionsprüfung: Salzsprühtest (Gemäss ASTM B 117), konform nach 1650 Stunden, Gebiet der Korrosion von weniger als 1 mm von der Einschnitt

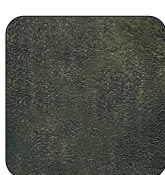
QUALITÉ DE PEINTURE

Type: poudres polyester
Épaisseur de film: 100 µm
Essai de corrosion: essai au brouillard salin (Règle ASTM B 117), conforme après 1650 heures, domaine de la corrosion inférieur à 1 mm de l'incision

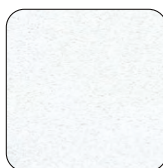
CALIDAD DE LA PINTURA

Tipo: polvo poliésteres
Espesor de película: 100 µm
Prueba de corrosión: ensayo de niebla salina (Bajo ASTM B 117), cumple después de 1650 horas, área de corrosión inferior a 1 mm de incisión

Struttura • Surface finish • Gehäuse • Monture • Estructura



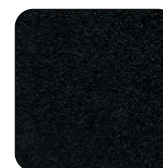
A
bronz
bronze
bronze
bronze
bronce



B
bianco
white
Weiß
blanc
blanco



E
verde rame
verdigris
Kupfergrün
vert brossé
verde cobre



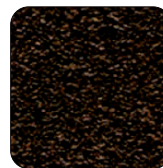
F
nero
black
Schwarz
noir
negro



G
bianco perla
oyster white
Perlweiß
blanc perlé
blanco perla



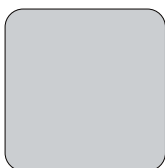
L
canna di fucile
iron grey
Anthrazit-grau
gris fer
gris hierro



U
nero rame
copper black
Kupfer Schwarz
cuivre patiné
cobre negro



Z
Ruggine
rust
Rost
rouille
marrón óxido

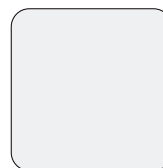


H
argento
silver
Silber
argenté
plata

Diffusore vetro • Diffuser glass • Diffusor glas • Diffuseur verre • Difusor vidrio

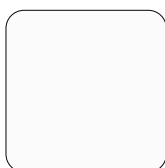


2
Trasparente
Clear
Klar
Transparent
Transparente

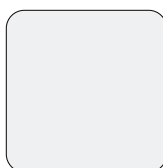


4
Satinato
Satin
Satinert
Satiné
Satinado

Diffusore PMMA/PC • Diffuser PMMA/PC • Diffusor PMMA/PC • Diffuseur PMMA/PC • Difusor PMMA/PC



2
Trasparente
Clear
Klar
Transparent
Transparente



5
Opale
Opal
Opal
Opale
Ópalo

LED SYSTEM led	6
MINI LANTERNE mini lanterns / die Kleinstlaternen / mini / mini farolas	12
LANTERNE lanterns / Kleinstlaternen / mini farolas	16
MEZZE LANTERNE wall lanterns / Wandlaternen / lanternes murales / farolas a pared	28
LANTERNE MEDIE medium lanterns / die mittleren Laternen / moyennes / farolas medias	34
GRUPPI LANTERNE MEDIE medium lantern groups / Mittlere Laternen-Gruppen / moyenne gamme a plusieurs têtes / grupos de farolas medias	56
LANTERNE GRANDI big lanterns / die grossen Laternen / grandes / farolas grandes	64
GRUPPI LANTERNE GRANDI big lantern groups / grosse Laternen-Gruppen / gamme des grandes a plusieurs têtes / grupos de farolas grandes	100
SPHERE spheres / Kugeln / esphères / esferas	110
PLATES	146
GRUPPI PLATES plates groups / plates-Gruppen / plates a plusieurs têtes / grupos de plates	160
EMISPHERA	180
PROVENZALE	186
MODERNO	220
PALI posts / Masten / fûts / baculos	246
DISSUASORI bollard / absperrpoller / bornes de non stationnement / pivote	260
ASSEMBLAGGIO ED INSTALLAZIONE	264
ACCESSORI E RICAMBI spare parts and accessories / Ersatzteile und Zubehör / pièces detachées et accessoires / accesorios y recambios	268
CONDIZIONI DI VENDITA	272



Applicazioni:

Illuminazione aree pedonali, ciclabili e stradali

Caratteristiche: Sistema ottico modulare.

Ottiche:

S = OTTICA SIMMETRICA, A = OTTICA ASIMMETRICA,
V = OTTICA STRADALE, P = OTTICA PARCHEGGIO.

Temperatura di colore sorgente LED:

3000K CRI ≥80, 4000K CRI ≥70, 5000K CRI ≥65;

Grado di protezione IP65.

Resistenza meccanica IK08.

Classe d'isolamento I° o II°.

Inclinazione apparecchio 0°.

Alimentazione: 220÷240V - 50/60Hz.

Corrente LED: 350mA, 500mA, 700mA.

Materiali: (o struttura)

Alluminio estruso 60-60 T6, alluminio pressofuso
EN AB 47100, fusione a gravità EN AB 47000,
ottica polycarbonato, vetro serigrafato e temperato
spessore 4 mm, pressacavo con valvola osmotica.

Connessione di rete:

Connettore IP68.

Vita utile led ≥50000hr L70B10.

Norme di riferimento: EN 60598-1:2008 + A11:2009,
EN 60598-2-1:1989, EN 60598-1, EN 60598-2-3,
EN 62471,
EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3.
Marcatura CE.

Applications:

lighting pedestrian areas, biking and driving.

Features:

Modular optical system.

Optical:

S = SYMMETRIC OPTIC,
A = ASYMMETRIC OPTIC,
V = ROAD OPTIC,
P = PARKING OPTIC;

LED light source colour temperature:

3000K CRI ≥80, 4000K CRI ≥70, 5000K CRI ≥65.

IP65 Protection degree.

IK08 Mechanical resistance.

Insulation class I° or II°.

Tilt device 0°.

Power supply: 220÷240V - 50/60Hz.

Led current: 350mA, 500mA, 700mA.

Materials:

aluminum 60-60 T6, diecast aluminum EN AB 47100, gravity
casting EN AB 47000, optical polycarbonate,
serigraphed and tempered glass 4 mm thick;
Connector IP68.

Gland with osmotic valve.

Life LEDs ≥50000hr L70B10.

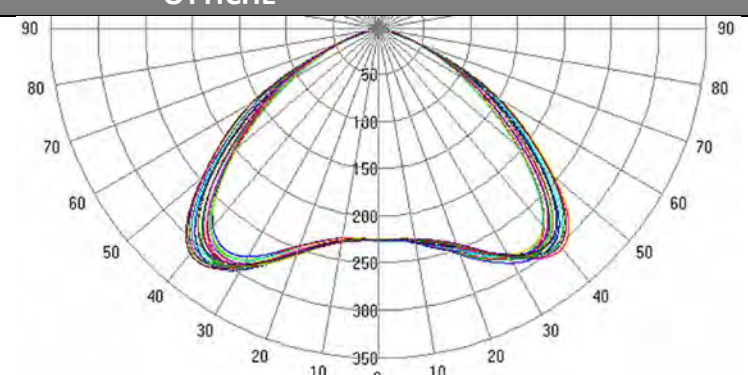
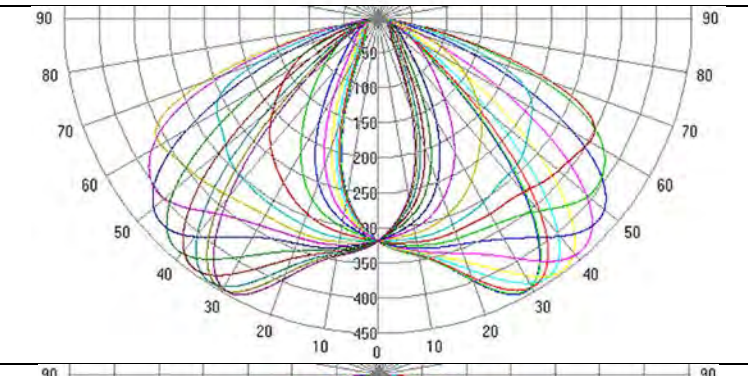
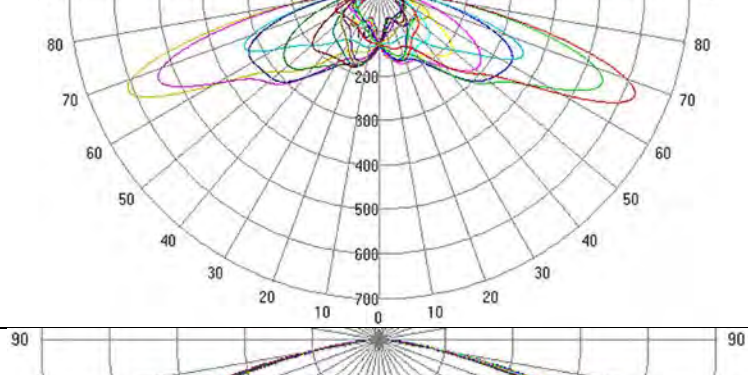
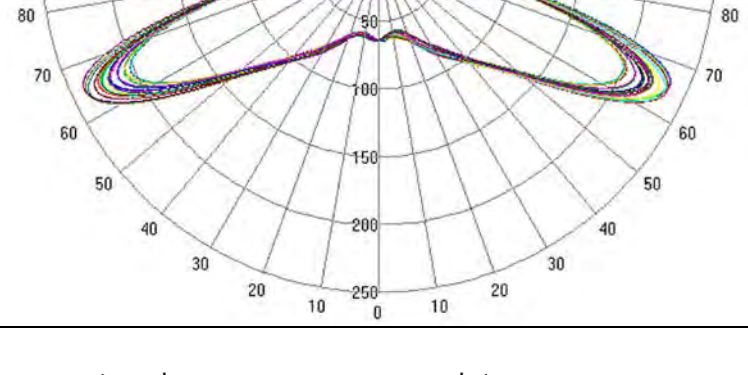
Reference norms EN: 60598-1:2008 + A11:2009, EN
60598-2-1:1989, EN 62471, EN 55015, EN 61547, EN
61000-3-2, EN 61000-3-3. Mark CE.



MODELLO 50



VERSIONE 2 Moduli LED			
Flusso tipico			
	350mA	500mA	700mA
3000K	800lm	1094lm	1450lm
4000K	1000lm	1380lm	1840lm
5000K	1095lm	1486lm	1950lm
Assorbimento totale			
Corrente Driver	350mA	500mA	700mA
Potenza totale apparecchio	8.6W	12.6W	18.5W

OTTICHE	
Tipo S (Simmetrica) Impieghi tipici: - Parchi; - Giardini;	
Tipo A (Asimmetrica) Impieghi tipici: - Aree e strade urbane; - Centri storici; - Parcheggi;	
Tipo V (Stradale) Impieghi tipici: - Aree e strade pedonali e ciclabili; - Centri storici;	
Tipo P (Parcheggio) Impieghi tipici: - Parchi; - Giardini; - Parcheggi;	

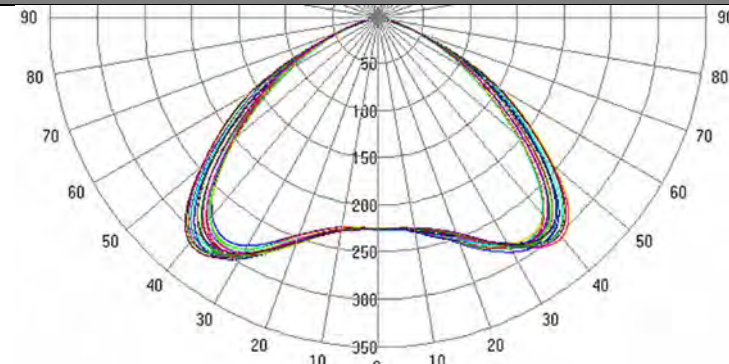
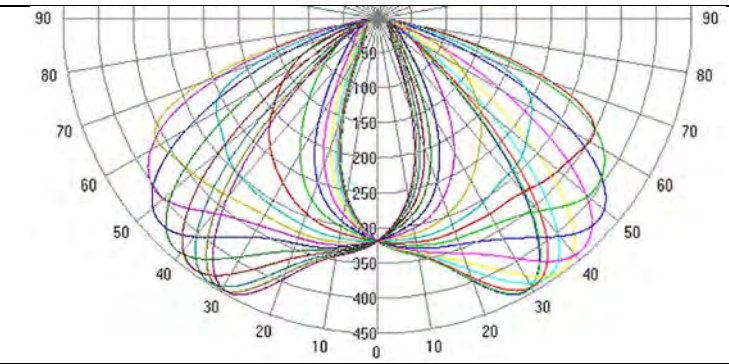
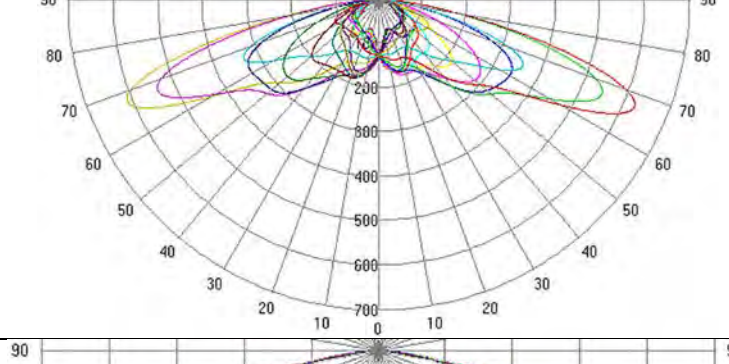
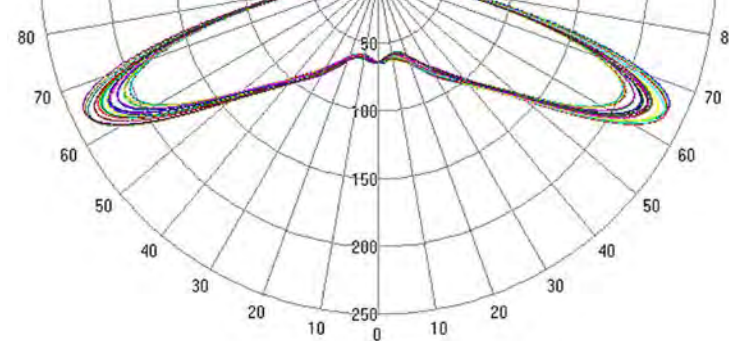
Disponibile in tutte le versioni (applique, a catena, a palo)



MODELLO 90



VERSIONE 4 Moduli LED			
Flusso tipico			
	350mA	500mA	700mA
3000K	1600lm	2188ml	2900ml
4000K	2000lm	2760ml	3680ml
5000K	2190lm	2972ml	3900ml
Assorbimento totale			
Corrente Driver	350mA	500mA	700mA
Potenza totale apparecchio	17.2W	25.3W	37.0W

OTTICHE	
Tipo S (Simmetrica) Impieghi tipici: - Parchi; - Giardini;	
Tipo A (Asimmetrica) Impieghi tipici: - Aree e strade urbane; - Centri storici; - Parcheggi;	
Tipo V (Stradale) Impieghi tipici: - Aree e strade pedonali e ciclabili; - Centri storici;	
Tipo P (Parcheggio) Impieghi tipici: - Parchi; - Giardini; - Parcheggi;	



Diffusore Diffuser Diffusor

Diffuseur Difusor



Struttura: alluminio pressofuso.

Diffusore: vetro soffiato.

Lampada: compatte integrate, led.

Viteria: inox.

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

Trattamento: anticorrosivo, elettroforesi catodica.

Verniciatura: polveri poliesteri.

Applicazione: a muro con scatola e viti di fissaggio.

Structure: diecast aluminium.

Diffuser: blown glass.

Bulb: integrated compact, led lamp.

Fasteners: stainless steel.

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

Coating: anti-corrosion, cathodic electrophoretic.

Paint finish: polyester powder.

Application: wall-mounted with box and fixing screws.

Struktur: Aluminiumdruckguss.

Diffusor: geblasenes Glas.

Lampe: kompakt integriert, Ledlampen.

Schrauben: Edelstahl.

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

Behandlung: Korrosionsschutz, kathodische Elektrophorese.

Lackierung: Polyesterpulver.

Anwendung: Wandinstallation mit Gehäuse und Befestigungsschrauben.

Structure: aluminium moulé sous pression.

Diffuseur: verre soufflé.

Ampoule: compactes intégrées, à led.

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.

Estructura: aluminio fundido a presión.

Difusor: vidrio soplado.

Bombilla: compactas integradas, led.

Tornillería: inox.

Cableado: portalámparas porcelana E27, hilos con teflon, bornera en nylon.

Tratamiento: anticorrosivo, electroforesis catódica.

Pintado: polvos poliésteres.

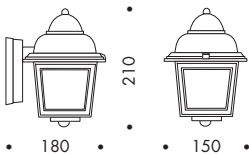
Aplicación: en pared, con caja y tornillos de fijación.



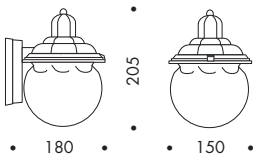
MODELLO 17

IP44   CE 
E27 Classe I 

ENERGY SAVING  LED 4, 6, 8W 



17610

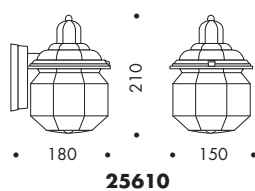


24610

MODELLO 24

IP44   CE 
E27 Classe I 

LED 4, 6, 8W   ENERGY SAVING



MODELLO 25

IP44 ▲ ▼ CE

E27 Classe I

LED 4, 6, 8W ENERGY SAVING

25610

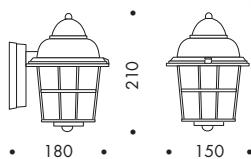


MODELLO 33

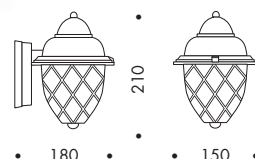
IP44 ▲ ▼ CE

E27 Classe I

ENERGY SAVING LED 4, 6, 8W



33610



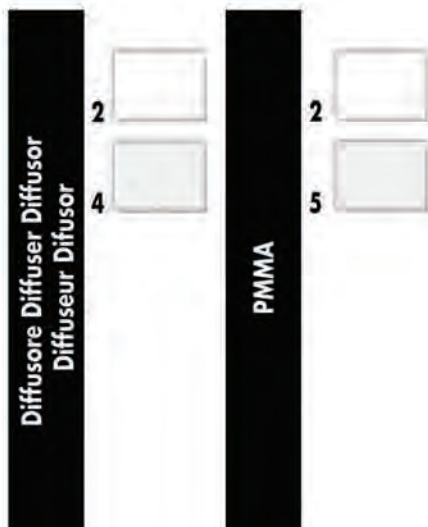
MODELLO 34

IP44 ▲ ▼ CE

E27 Classe I

LED 4, 6, 8W ENERGY SAVING

34610



Struttura: alluminio a gravità e pressofuso.

Diffusore: in vetro soffiato, vetro a lastra.

A richiesta globo in PMMA.

Lampada: incandescenza, compatte integrate, led.

Viteria: inox.

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

Structure: gravity diecast and diecast aluminium.

Diffuser: blown or panel glass. PMMA globe available.

Bulb: incandescent, integrated compact, led lamp.

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, Ledlampen.

Schrauben: Edelstahl.

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

Behandlung: Korrosionsschutz, kathodische Elektrophorese.

Lackierung: Polyesterpulver.

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

Structure: aluminium à gravité et moulé sous pression.

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

Ampoule: à incandescence, compactes intégrées, à led.

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, led.

Tornillería: inox.

Cableado: portalámparas porcelana E27, hilos con teflon, 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.

ART. S26525 + Palo P8



MODELLO S26

IP23   

E27 Classe I 

IAA 100W 

FBT 15W 

LED 5W 



S26110



S26310



S26211



MODELLO 26

IP44 ▲ ▼ CE Ⓢ

IP43 ■ art. 26310

art. 26410

E27 Classe I ⊕

LED 4, 6, 8W ⚡



ENERGY SAVING



S26410



S26420



S26530



S26022 + Palo P8



MODELLO S27

IP44 ▲ ▼ CE

IP43 art. 27310

art. 27410

E27 Classe I

LED 4, 6, 8W



ENERGY SAVING



S27410



S27420



S27530





S27110



248

402



S27310



S27210



248

402



160

330

584

S27022 + Palo P8



MODELLO S27

IP44 ▲ ▼ CE

IP43 □ art. 27310

art. 27410

E27 Classe I

LED 4, 6, 8W

ENERGY SAVING



S27210



248

402



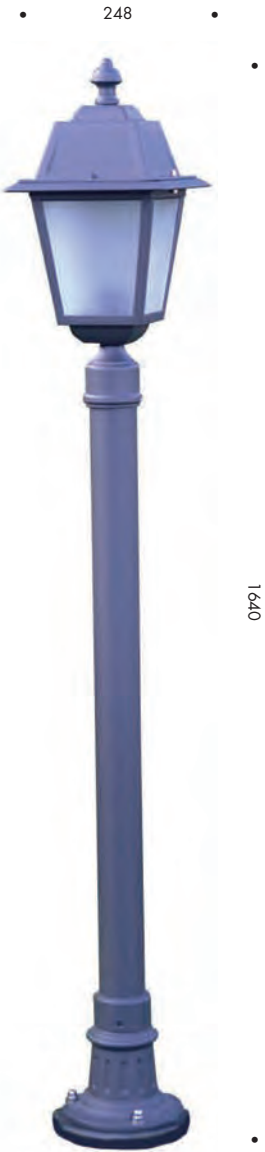
S27212



254

432

ART. S2752S + Palo P8



LANTERNE
small lanterns / die kleinen Laternen / linternes petites / farolos pequenos

MODELLO 32

IP23   

E27 Classe I 

LED 5W 

 ENERGY SAVING



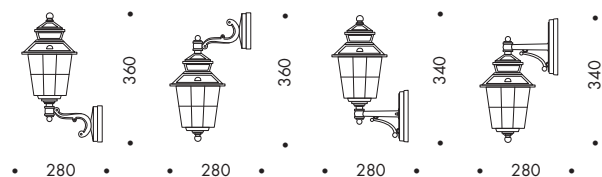
S32210



S32212



S32221

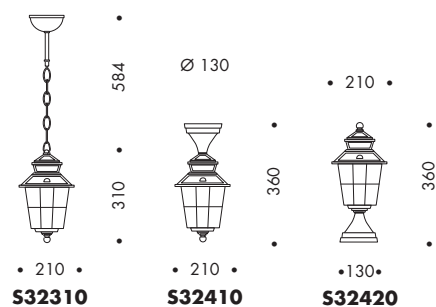


S32110

S32210

S32111

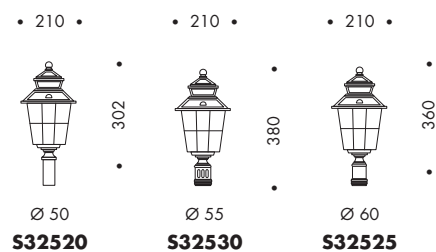
S32211



S32310

S32410

S32420



S32520

S32530

S32525



S32525 + Palo P8



S32420



S32022 + Palo P8

Diffusore Diffuser Diffusor
Diffuseur Difusor



Struttura: alluminio a gravità, pressofuso ed estruso.
Diffusore: vetro a lastra.
Lampada: incandescenza, compatte integrate, led.
Viteria: inox.
Cablaggio: portalampade porcellana E27, fili in teflon, morsettiere in nylon, riflettore anodizzato.
Trattamento: anticorrosivo, elettroforesi catodica.
Verniciatura: polveri poliesteri.
Applicazione: a muro con viti di fissaggio.

Structure: gravity diecast aluminium, diecast and extruded aluminium.
Diffuser: panel glass.
Bulb: incandescent, integrated compact, led lamp.
Fasteners: stainless steel.
Wiring: E27 porcelain lampholder, teflon covered wires, nylon terminal block, anodised reflector.
Coating: anti-corrosion, cathodic electrophoretic.
Paint finish: polyester powder.
Application: wall-mounted with fixing screws.

Struktur: Aluminium-Schwerkraftguss und-druckguss, gepresstes Aluminium.
Diffusor: Glasscheiben.
Lampe: Glühlampen, kompakt integriert, Ledlampen.
Schrauben: Edelstahl.
Verkabelung: Porzellan-Lampenfassung E27, Teflonleitungen, Klemmleiste aus Nylon, Eloxalreflektor.
Behandlung: Korrosionsschutz, kathodische Elektrophorese.
Lackierung: Polyesterpulver.
Anwendung: Wandinstallation mit Befestigungsschrauben.

Structure: aluminium à gravité, moulé sous pression et extrudé.
Diffuseur: verre plaque.
Ampoule: à incandescence, compactes intégrées, à led.
Vis: inox.
Câblage: douille porcelaine E27, fils téflon, bornier nylon, réflecteur anodisé.
Traitement: anticorrosion, électrophorèse cathodique.
Peinture: poudres polyester.
Application: murale avec vis de fixation.

Estructura: aluminio por gravedad y fundido a presión, extrusión de aluminio.
Difusor: vidrio laminado.
Bombilla: incandescencia, compactas integradas, led.
Tornillería: inox.
Cableado: portalámparas porcelana E27, hilos con teflon, bornera en nylon, reflector anodizado.
Tratamiento: anticorrosivo, electroforesis catódica.
Pintado: polvos poliésteres.
Aplicación: en pared, con tornillos de fijación.





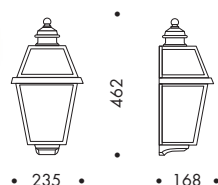
MODELLO 50

IP44 ▲ ▼ CE Ⓢ

E27 Classe I Ⓢ

LED 4, 6, 8W 🔊

💡 ENERGY SAVING



50610

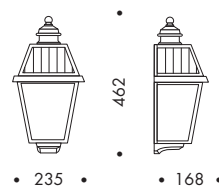
MODELLO 51

IP44 ▲ ▼ CE Ⓢ

E27 Classe I Ⓢ

LED 4, 6, 8W 🔊

💡 ENERGY SAVING



51610



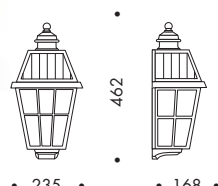
MODELLO 52

IP44 ▲ ▼ CE Ⓢ

E27 Classe I Ⓢ

LED 4, 6, 8W 🔊

💡 ENERGY SAVING



52610



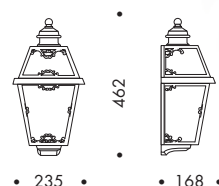
MODELLO 53

IP44 ▲ ▼ CE Ⓢ

E27 Classe I Ⓢ

LED 4, 6, 8W 🔊

💡 ENERGY SAVING



53610







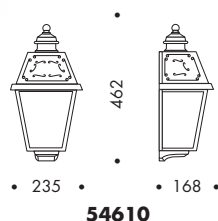
MODELLO 54

IP44 ▲ ▼ CE

E27 Classe I

LED 4, 6, 8W

ENERGY SAVING



54610

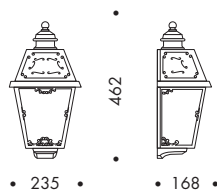
MODELLO 55

IP44 ▲ ▼ CE

E27 Classe I

LED 4, 6, 8W

ENERGY SAVING



55610





MODELLO 515 A

IP43  E27 Classe I LED 4, 6, 8W  ENERGY SAVING

INOX



MODELLO 515 AG

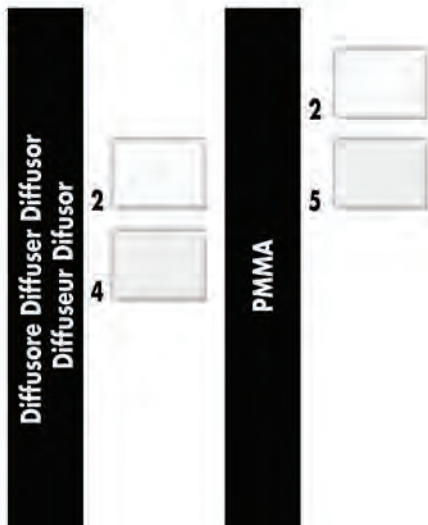
IP43  E27 Classe I LED 4, 6, 8W  ENERGY SAVING

INOX



Corpo lanterna in acciaio inox AISI 316 e componenti in alluminio pressofuso e in lastra stampata. Trattamento anticorrosione e verniciatura a forno. Gli apparecchi sono corredati di bulloneria in acciaio inox e portalampade in porcellana. Il diffusore è in lastra di vetro trasparente o acidato oppure in lastra di polycarbonato trasparente. Colore struttura standard Grafite.

The lantern is entirely made of stainless steel and other aluminium die cast components. Anti-corrosion treatment and powder coatings. Fittings with an E27 ceramic lamp-holder. The diffuser is made of transparent glass and sandblasted glass, or transparent UV stabilized polycarbonate. The standard colour of structure is Graphite.



Struttura: alluminio a gravità e pressofuso.

Diffusore: in vetro soffiato, vetro a lastra.

A richiesta globo in PMMA.

Lampada: incandescenza, compatte integrate ed a luce miscelata, led.

Viteria: inox.

Cablaggio: portalampade porcellana E27, fili in teflon, morsettiere 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.

Structure: gravity diecast and diecast aluminium.

Diffuser: blown or panel glass. PMMA globe available.

Bulb: incandescent, integrated compact and blended mercury bulbs, led lamp.

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 und Mischlichtlampen, Ledlampen.

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.

Structure: aluminium à gravité et moulé sous pression.

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

Ampoule: à incandescence, compactes intégrées et mercure mixte, à led.

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 y de luz mezcla, led.

Tornillería: inox.

Cableado: portalámparas porcelana E27, hilos con teflon, 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.



HOTEL GARNI MILLENNIUM

MM

Old
RISTO

MÖV

TI 216366



MODELLO 50

IP23

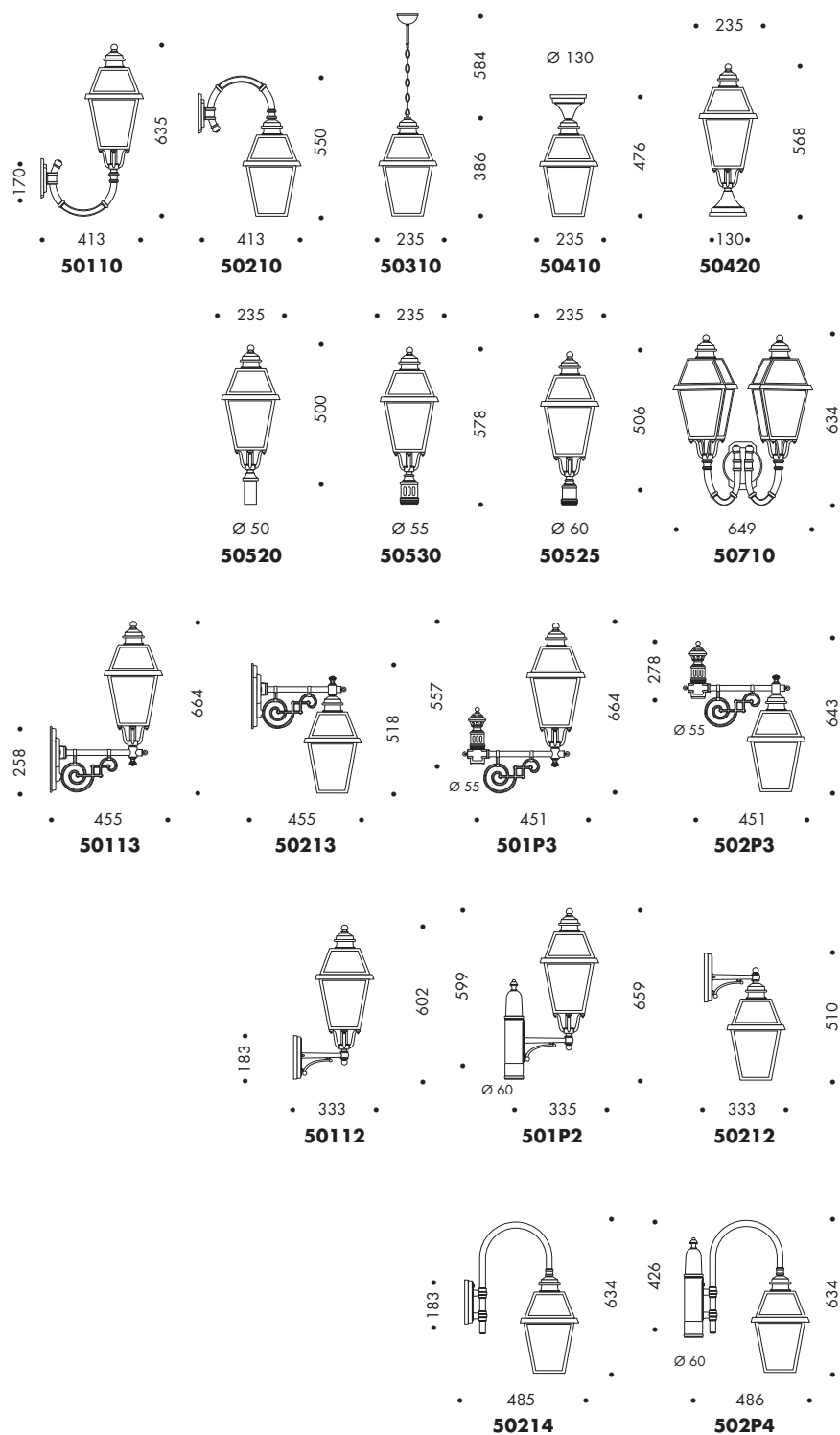
IP43 con fondello in

polycarbonato trasparente

E27 Classe I

LED 6, 8, 12, 14W

ENERGY SAVING







MODELLO 51

IP23

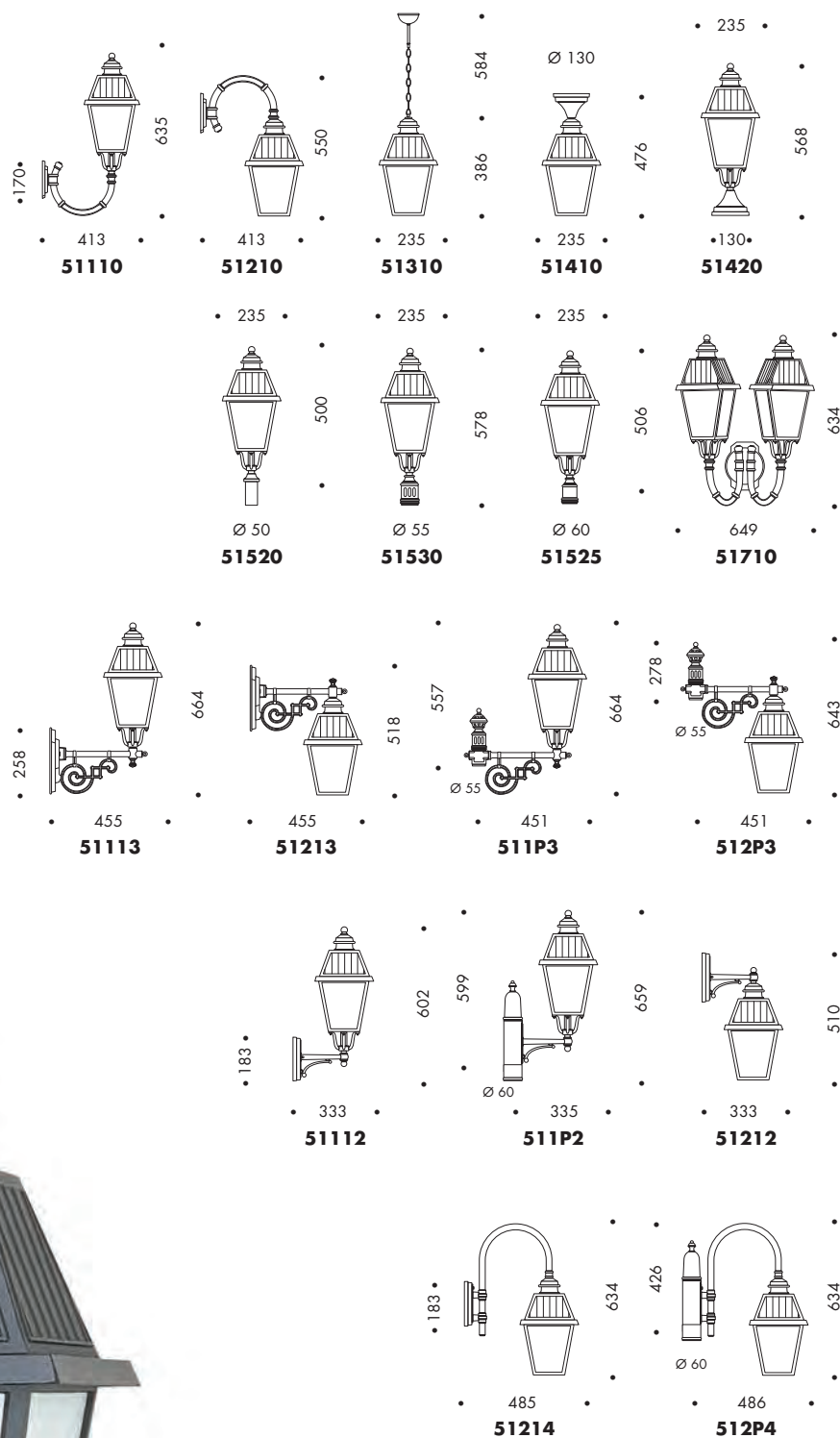
IP43 con fondello in

policarbonato trasparente

E27 Classe I

LED 6, 8, 12, 14W

ENERGY SAVING







MODELLO 52

IP23

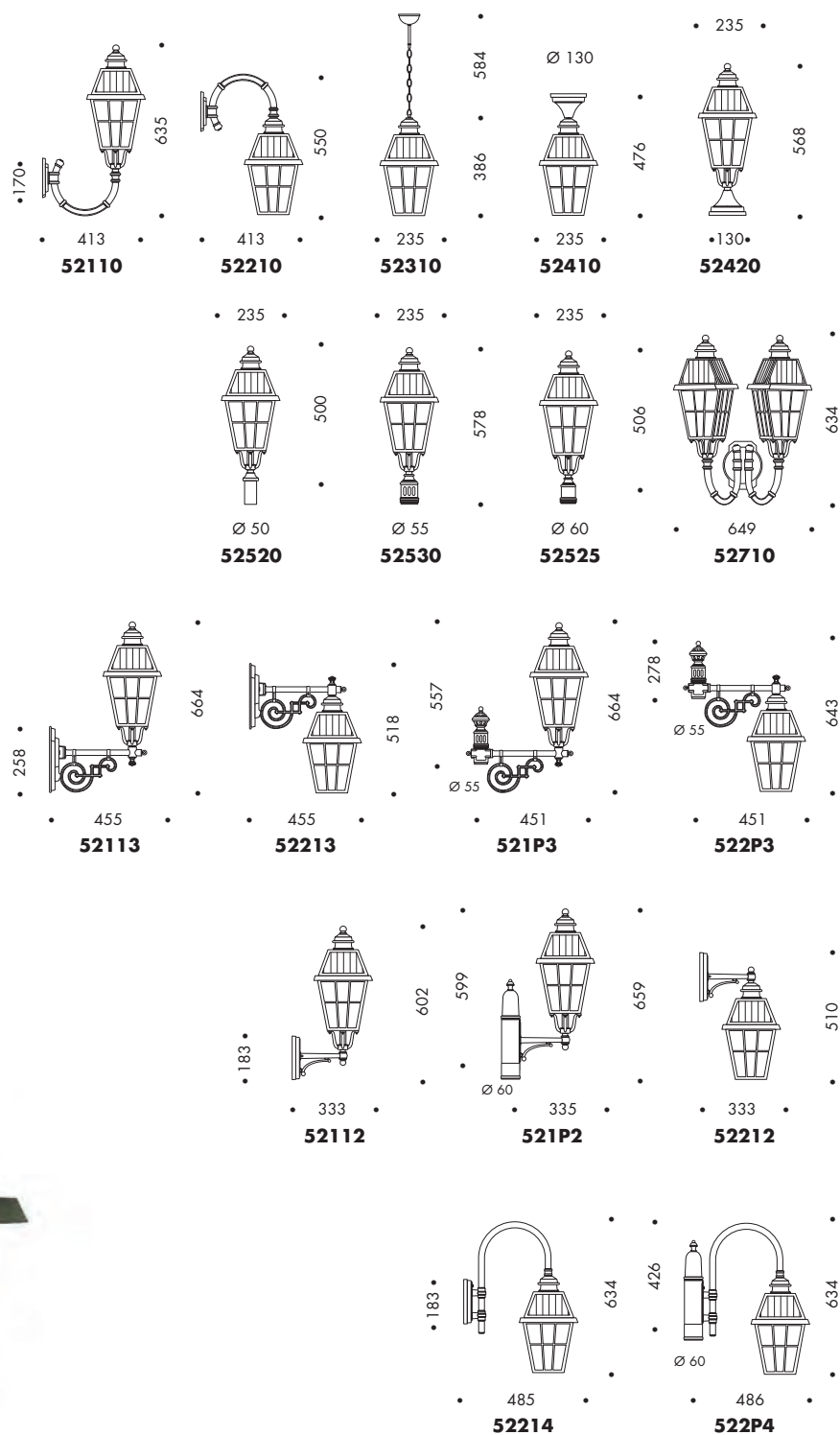
IP43 con fondello in

polycarbonato trasparente

E27 Classe I

LED 6, 8, 12, 14W

ENERGY SAVING





MODELLO 53

IP23   

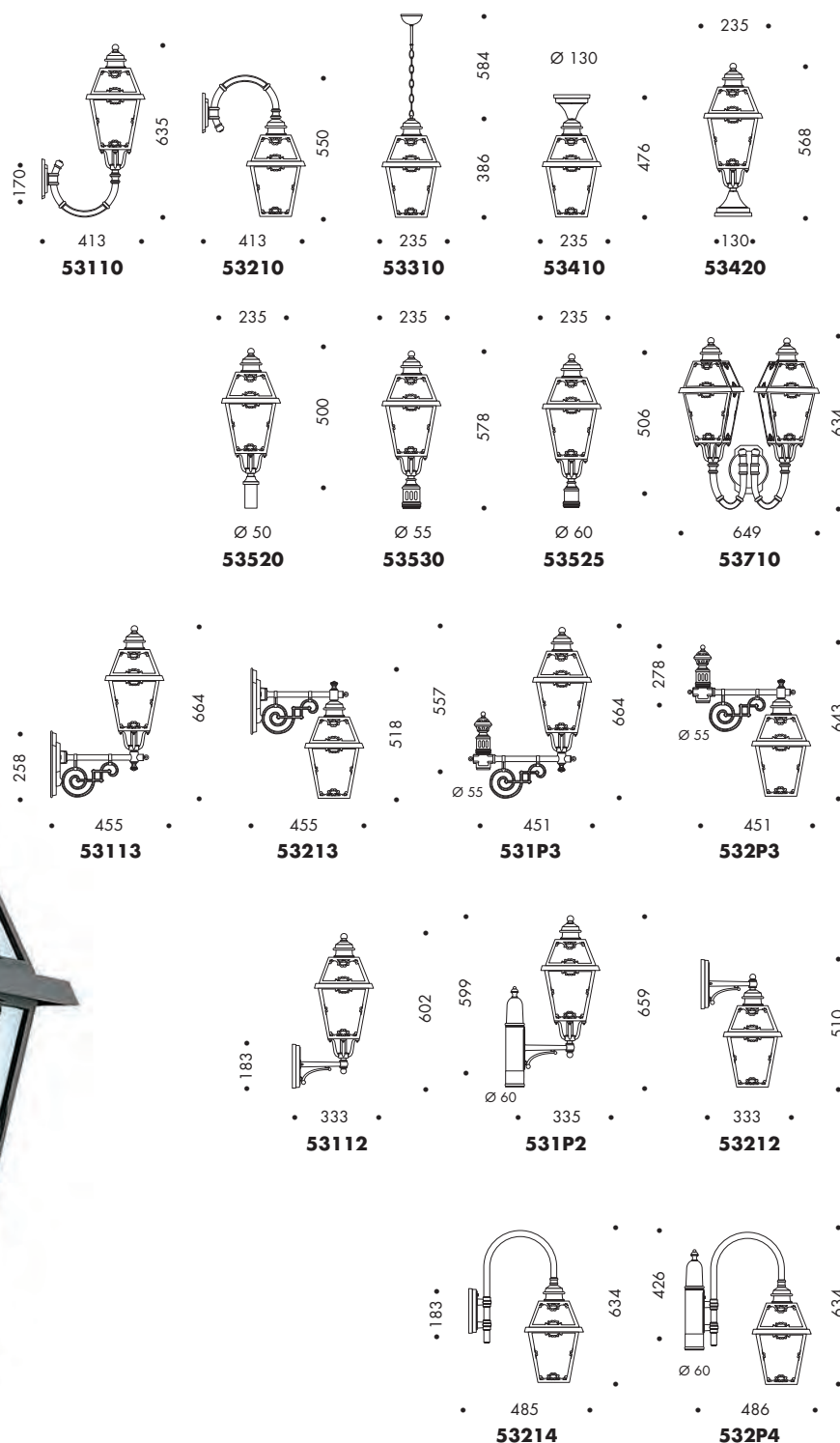
IP43  con fondello in

polycarbonato trasparente

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING





MODELLO 54

IP23  

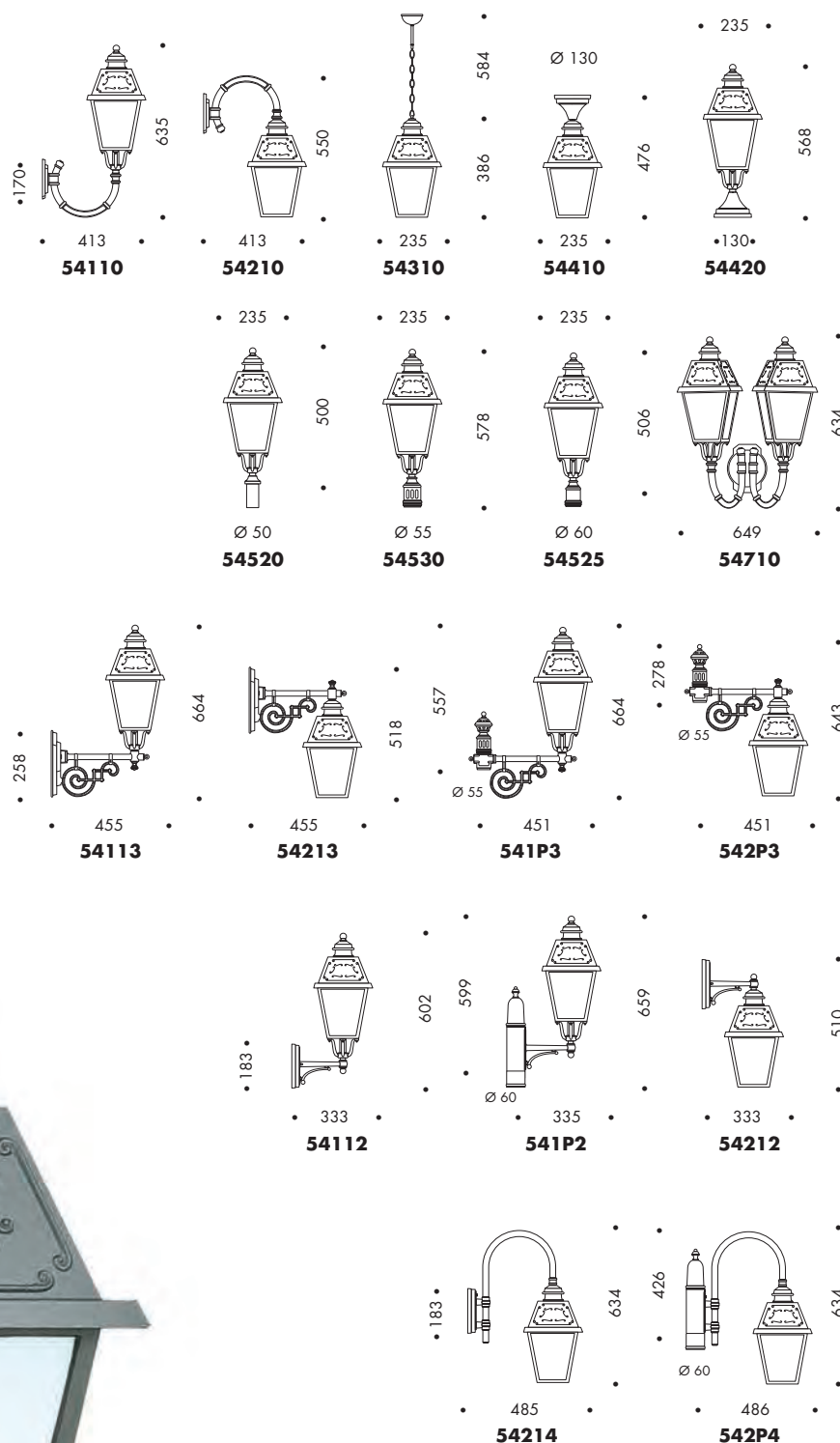
IP43  con fondello in

policarbonato trasparente

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING





MODELLO 55

IP23  

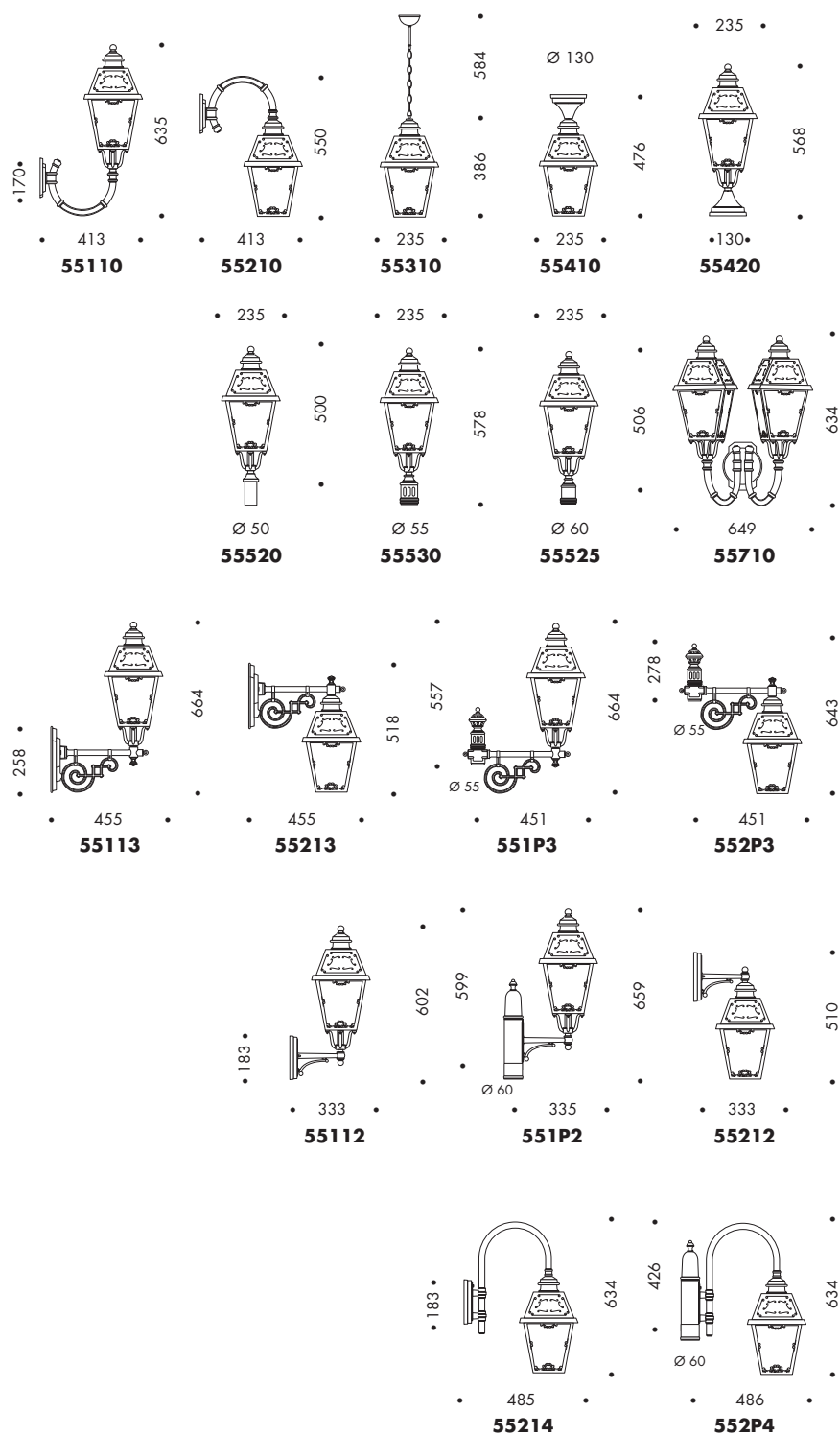
IP43  con fondello in

policarbonato trasparente

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING



LANTERNE MEDIE

medium lanterns / die mittleren Laternen / moyenne / farolos medios





MODELLO 56

IP23

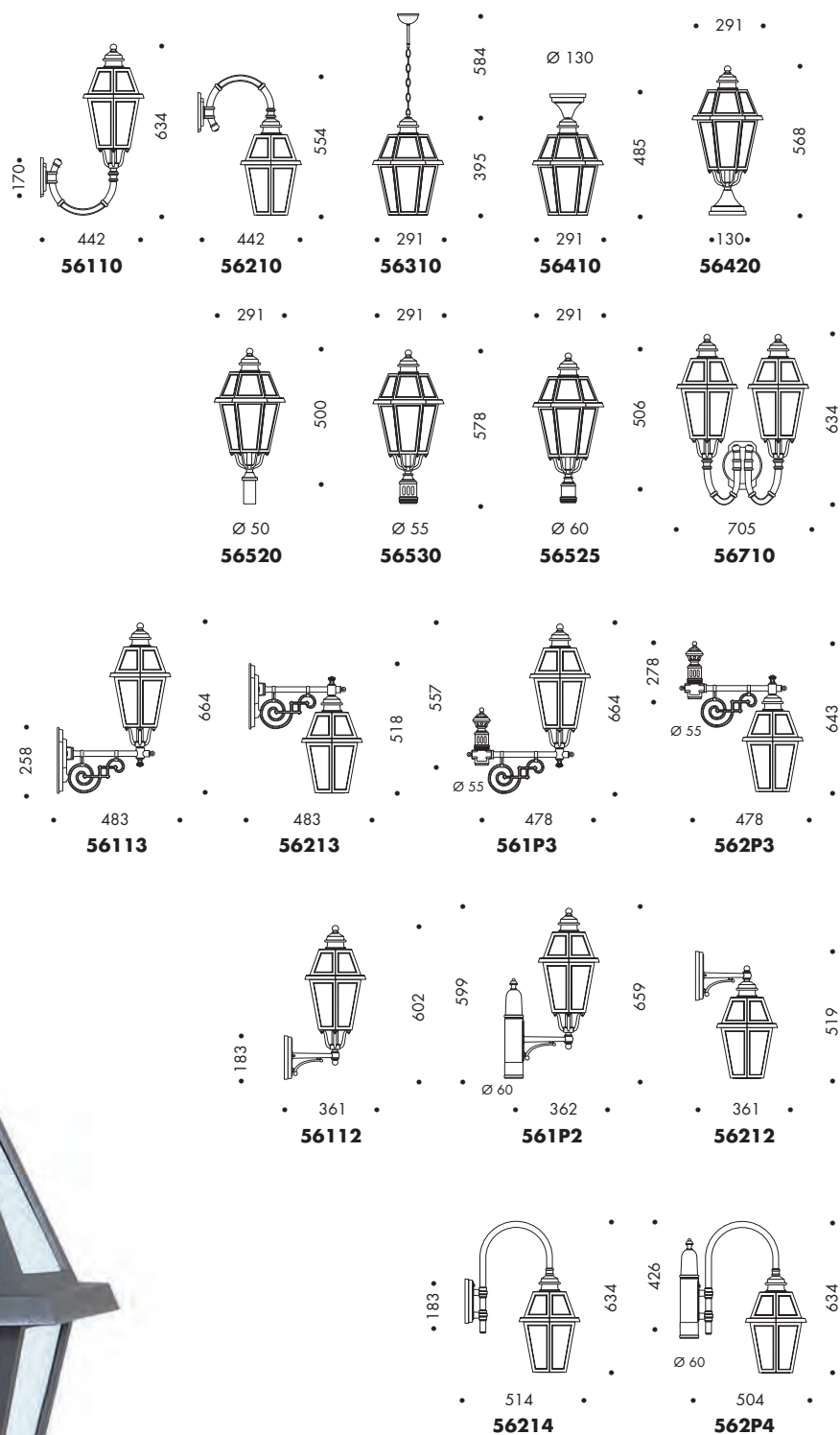
IP43 con fondello in

polycarbonato trasparente

E27 Classe I

LED 6, 8, 12, 14W

ENERGY SAVING





MODELLO 57

IP23   

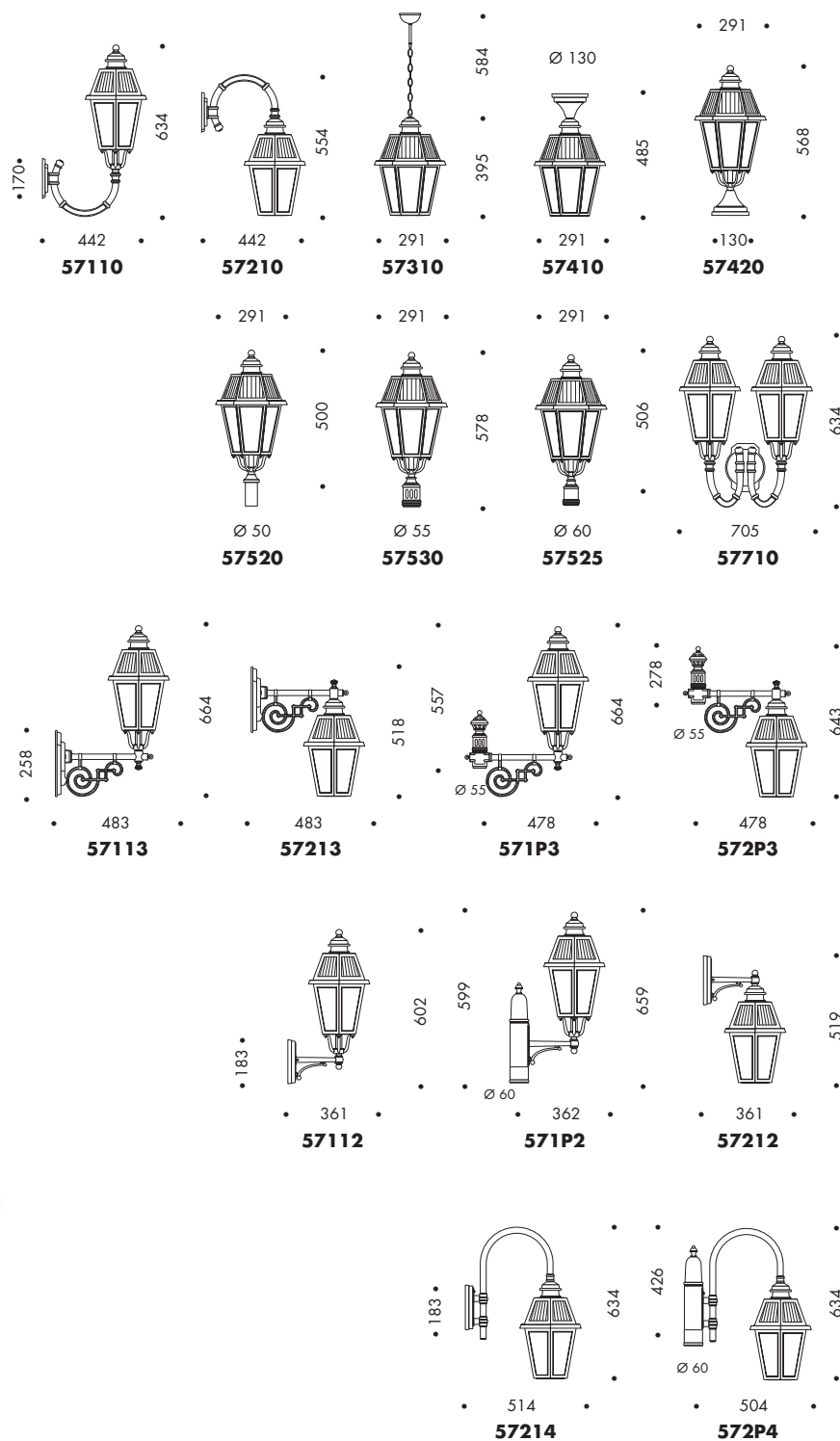
IP43  con fondello in

polycarbonato trasparente

E27 Classe I 

LED 6, 8, 12, 14W 

 **ENERGY SAVING**





MODELLO G 291

IP23   

IP43  con fondello in

policarbonato trasparente

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING



G 291110



390

460

170



G 291112



300

444

183

G 291420



215

130

444



MODELLO G 291

IP23   

IP43  con fondello in

policarbonato trasparente

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING



G 291212



300

444



Ø 130

215

420



G 291410



G 291310



215

584

370



G 291525



215

430

Ø 60

Diffusore Diffuser Diffusor

Diffuseur Difusor

2 4



PMMA

2 5



Struttura: alluminio a gravità e pressofuso.

Diffusore: in vetro soffiato, vetro a lastra.

A richiesta globo in PMMA.

Lampada: incandescenza, compatte integrate ed a luce miscelata, led.

Viteria: inox.

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

Trattamento: anticorrosivo, elettroforesi catodica.

Verniciatura: polveri poliesteri.

Structure: gravity diecast and diecast aluminium.

Diffuser: blown or panel glass. PMMA globe available.

Bulb: incandescent, integrated compact and blended mercury bulbs, led lamp.

Fasteners: stainless steel.

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

Coating: anti-corrosion, cathodic electrophoretic.

Paint finish: polyester powder.

Struktur: Aluminium-Schwerkraftguss und-druckguss.

Diffusor: geblasenes Glas oder Glasscheiben.

PMMA-Kugel verfügbar.

Lampe: Glühlampen, kompakt integriert und Mischlichtlampen, Ledlampen.

Schrauben: Edelstahl.

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

Behandlung: Korrosionsschutz, kathodische Elektrophorese.

Lackierung: Polyesterpulver.

Structure: aluminium à gravité et moulé sous pression.

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

Ampoule: à incandescence, compactes intégrées et mercure mixte, à led.

Vis: inox.

Câblage: douille porcelaine E27, fils téflon, bornier nylon.

Traitement: anticorrosion, électrophorèse cathodique.

Peinture: poudres polyester.

Estructura: aluminio por gravedad y fundido a presión.

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

Bombilla: incandescencia, compactas integradas y de luz mezcla, led.

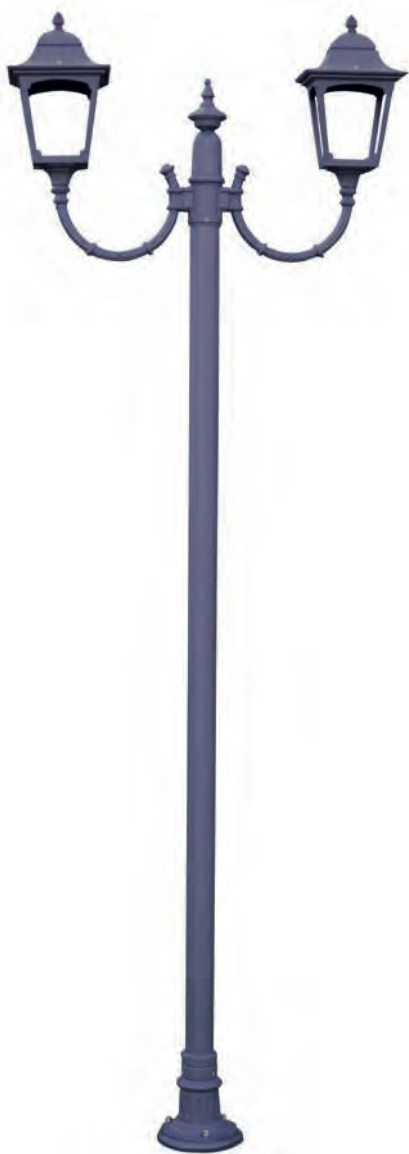
Tornillería: inox.

Cableado: portalámparas porcelana E27, hilos con teflon, bornera en nylon.

Tratamiento: anticorrosivo, electroforesis catódica.

Pintado: polvos poliésteres.

ART. 291-2 + Palo P8



2480



GRUPPI LANTERNE MEDIE
medium lantern groups / Mittlere Laternen-Gruppen / moyenne gamme à plusieurs têtes / grupos de farolas médias

IP23  

IP43  con fondello in

polycarbonato trasparente

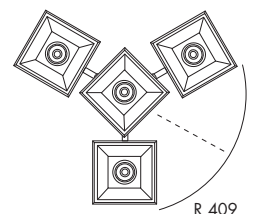
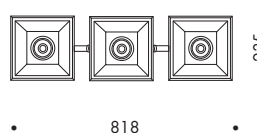
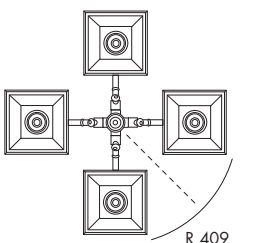
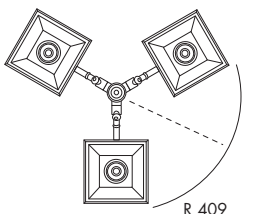
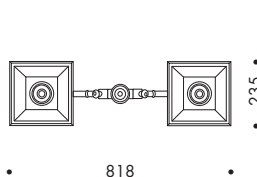
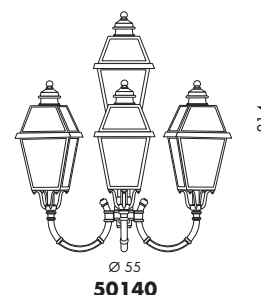
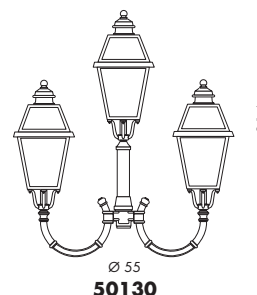
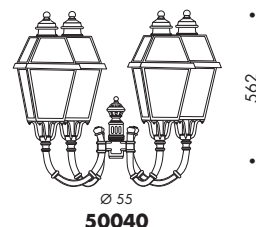
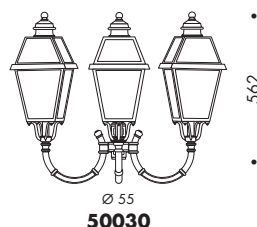
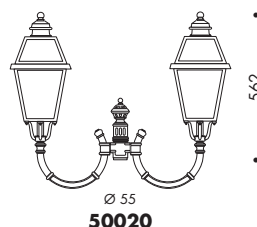
E27 Classe I 

LED 6, 8, 12, 14W 

 **ENERGY SAVING**

I modelli sono intercambiabili, per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 50.
È possibile avere gli stessi gruppi ottici con i modelli 51/52/53/54/55/56/57/58/59/70.

50020  **500204**
Ø 55  **500202**
Ø 60



Heads are interchangeable, for a better comprehension we suggested model 50 but arrangements are available with all models

51/52/53/54/55/56/57/58/59/70.

Im Katalog haben wir zur Vereinfachung die Modelle 50, als Beispiel, abgebildet.

Es können jedoch auch die Modelle 51/52/53/54/55/56/57/58/59/70 verwendet werden.

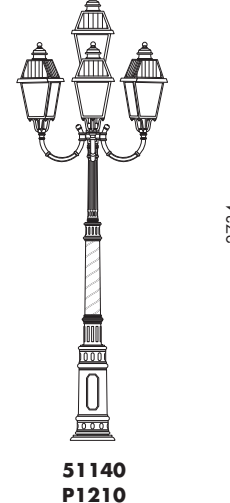
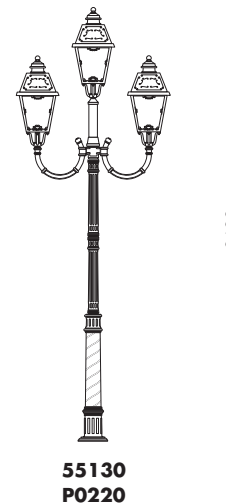
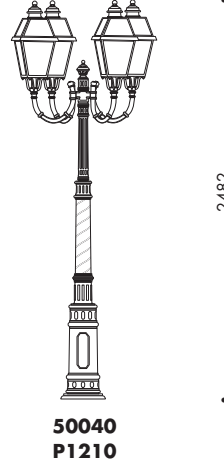
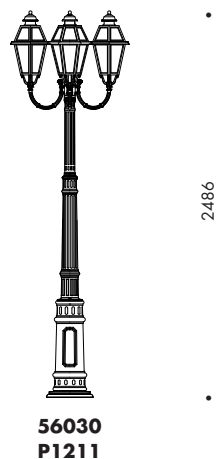
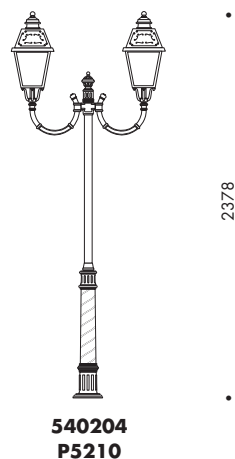
Les modèles sont interchangeables, pour simplifier nous avons présenté le modèle 50 mais la même application peut se faire avec les modèles

51/52/53/54/55/56/57/58/59/70.

Los modelos son intercambiables.

Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 50.

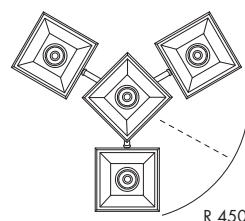
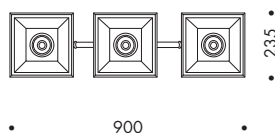
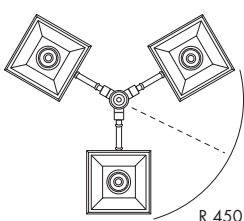
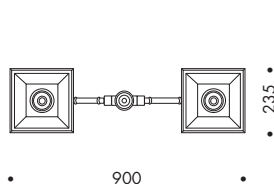
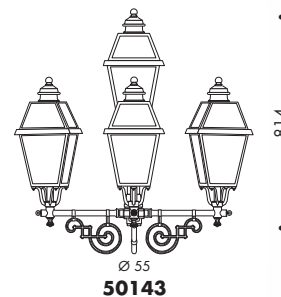
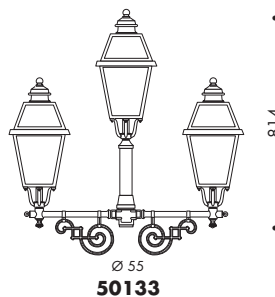
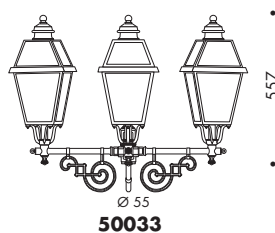
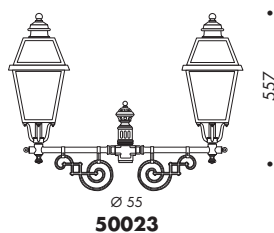
Es posible tener los mismos grupos ópticos con los modelos 51/52/53/54/55/56/57/58/59/70.



IP23   
 IP43  con fondello in
 policarbonato trasparente
 E27 Classe I 
 LED 6, 8, 12, 14W 
 ENERGY SAVING

I modelli sono intercambiabili, per una migliore comprensione delle
 composizioni abbiamo esemplificato usando il modello 50.
 È possibile avere gli stessi gruppi ottici con i modelli
 51/52/53/54/55/56/57/58/59/70.

50023 Ø 55	→	500234 Ø 50
	→	500232 Ø 60

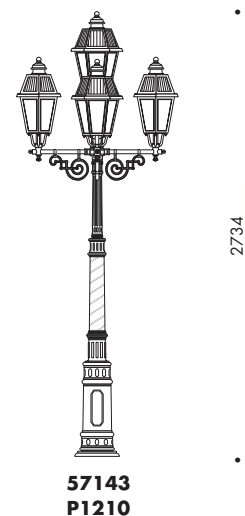
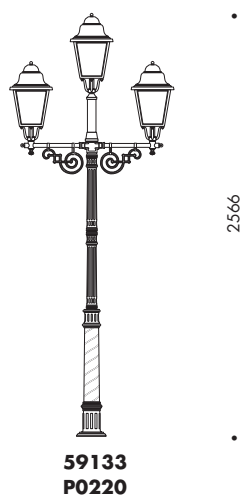
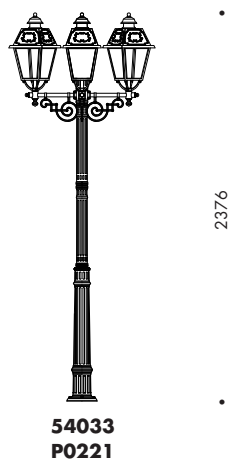
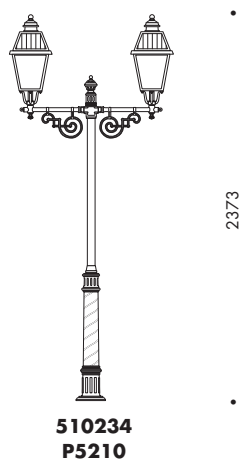


Heads are interchangeable, for a better
 comprehension we suggested model
 50 but arrangements are available
 with all models
 51/52/53/54/55/56/57/58/59/70.

Im Katalog haben wir zur
 Vereinfachung die Modelle 50, als
 Beispiel, abgebildet.
 Es können jedoch auch die Modelle
 51/52/53/54/55/56/57/58/59/70
 verwendet werden.

Les modèles sont interchangeables,
 pour simplifier nous avons présenté le
 modèle 50 mais la même application
 peut se faire avec les modèles
 51/52/53/54/55/56/57/58/59/70.

Los modelos son intercambiables.
 Para una mejor comprensión de las
 composiciones, hemos realizado un
 ejemplo con el modelo 50.
 Es posible tener los mismos grupos
 ópticos con los modelos
 51/52/53/54/55/56/57/58/59/70.



IP23  

IP43  con fondello in

polycarbonato trasparente

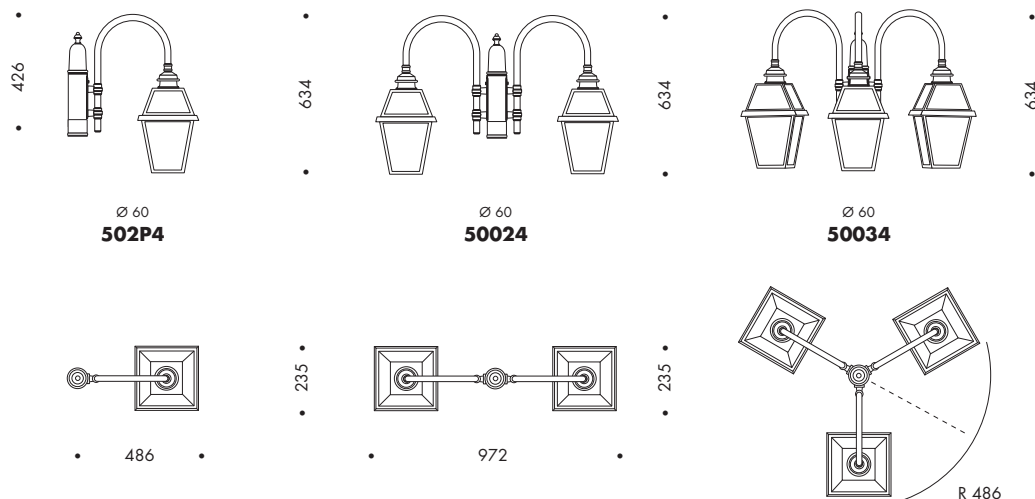
E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING

I modelli sono intercambiabili, per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 50. È possibile avere gli stessi gruppi ottici con i modelli 51/52/53/54/55/56/57/58/59/70.

502P4 → **502P43**
Ø 60 Ø 55

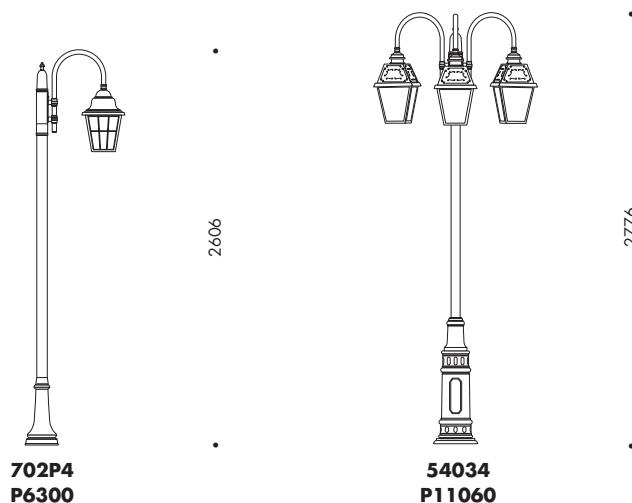


Heads are interchangeable, for a better comprehension we suggested model 50 but arrangements are available with all models 51/52/53/54/55/56/57/58/59/70.

Im Katalog haben wir zur Vereinfachung die Modelle 50, als Beispiel, abgebildet. Es können jedoch auch die Modelle 51/52/53/54/55/56/57/58/59/70 verwendet werden.

Les modèles sont interchangeables, pour simplifier nous avons présenté le modèle 50 mais la même application peut se faire avec les modèles 51/52/53/54/55/56/57/58/59/70.

Los modelos son intercambiables. Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 50. Es posible tener los mismos grupos ópticos con los modelos 51/52/53/54/55/56/57/58/59/70.





IP23  

IP43  con fondello in

polycarbonato trasparente

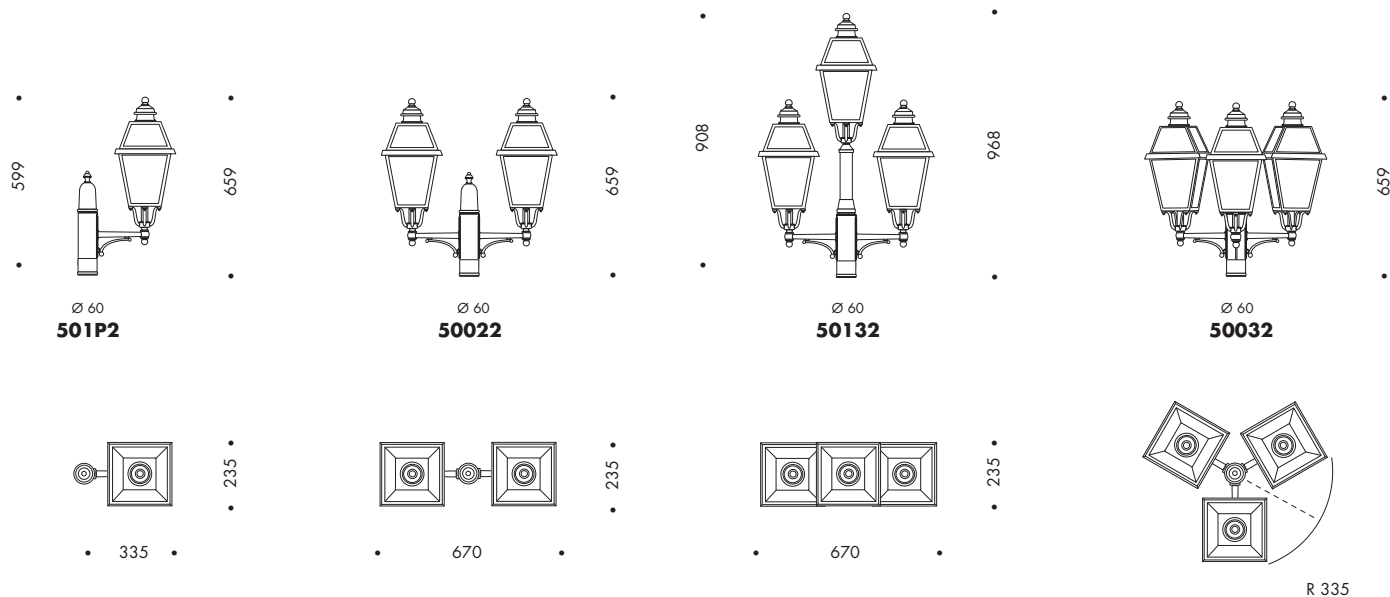
E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING

I modelli sono intercambiabili, per una migliore comprensione delle composizioni abbiamo semplificato usando il modello 50. È possibile avere gli stessi gruppi ottici con i modelli 51/52/53/54/55/56/57/58/59/70.

501P2 → **501P23**
Ø 60 Ø 55

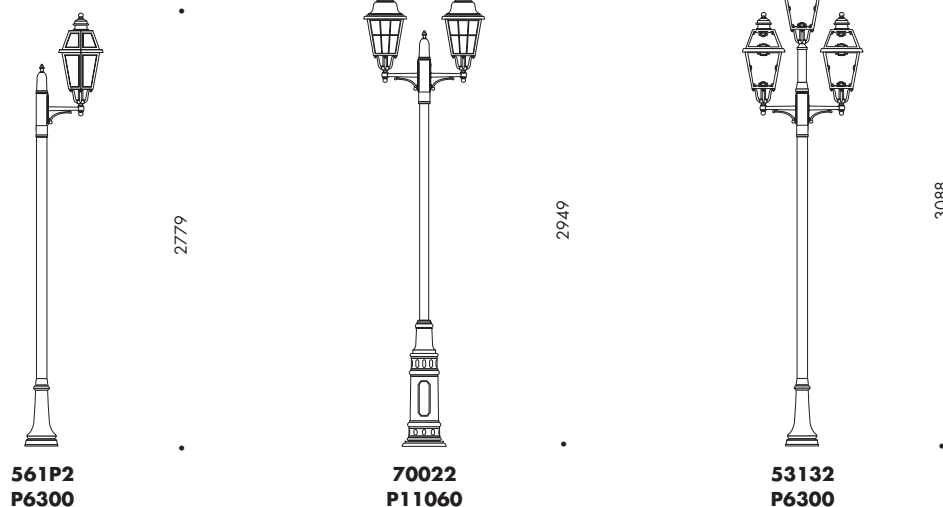


Heads are interchangeable, for a better comprehension we suggested model 50 but arrangements are available with all models 51/52/53/54/55/56/57/58/59/70.

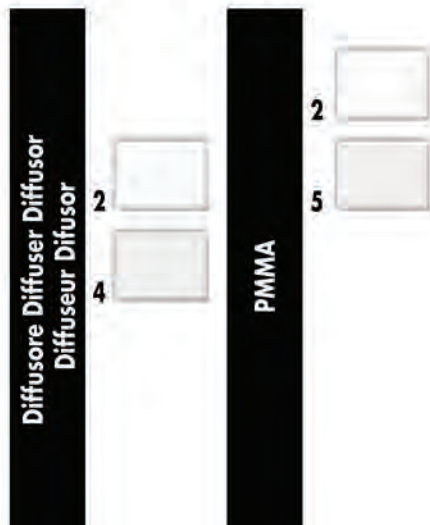
Im Katalog haben wir zur Vereinfachung die Modelle 50, als Beispiel, abgebildet. Es können jedoch auch die Modelle 51/52/53/54/55/56/57/58/59/70 verwendet werden.

Les modèles sont interchangeables, pour simplifier nous avons présenté le modèle 50 mais la même application peut se faire avec les modèles 51/52/53/54/55/56/57/58/59/70.

Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 50. Es posible tener los mismos grupos ópticos con los modelos 51/52/53/54/55/56/57/58/59/70.







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, led.

Viteria: inox.

Cablaggio: portalampade porcellana E27, fili in teflon, morsetti 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.

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, led lamp.

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, Ledlampen.

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-Einzelleuchte oder-gruppen.

Structure: aluminium à gravité, moulé sous pression et extrudé.

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

Ampoule: à incandescence, compactes intégrées, lampes à décharge, à led.

Vis: inox.

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

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, extrusión de aluminio.

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

Bombilla: incandescencia, compactas integradas, lámparas de descarga, led.

Tornillería: inox.

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

Tratamiento: anticorrosivo, electroforesis catódica.

Pintado: polvos poliésteres.

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



MODELLO G 150/ST

IP65 ◆ ▲▲ CE

LED SYSTEM



1010

1030

MODELLO G 150 + Palo P11097

IP65 ♦ ▲▲ CE

LED SYSTEM

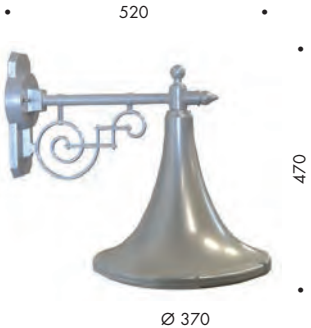
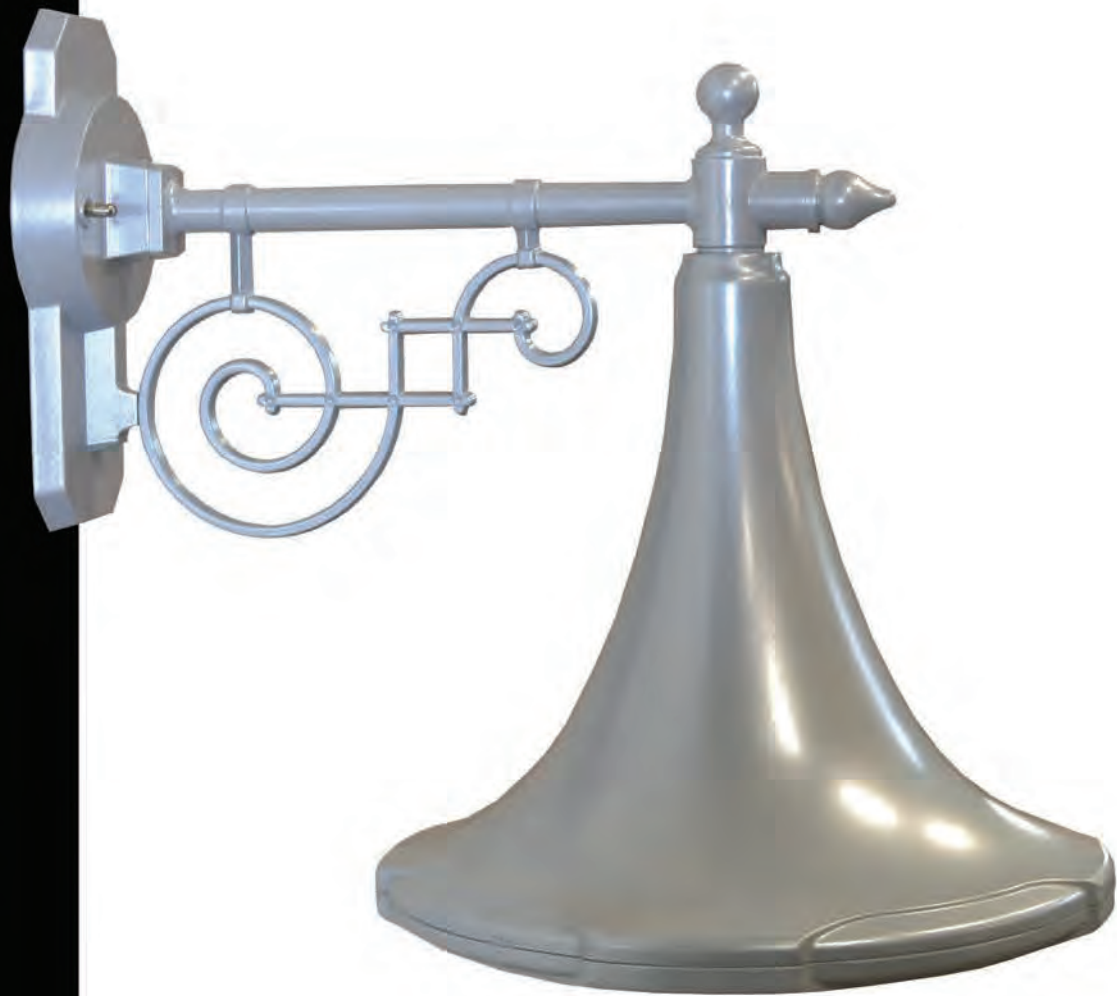


LANTERNE GRANDI
big lanterns / die grossen Laternen / grandes / farollos grandes

MODELLO G 155/SP

IP65 ◆ ▲▲▲ CE
E27 Classe I ⊕

LED SYSTEM



MODELLO G 155/3 + Palo P11060

IP65     
E27 Classe I 

LED SYSTEM



LANTERNE GRANDI
big lanterns / die grossen Laternen / grandes / farolas grandes

MODELLO G 292/ST

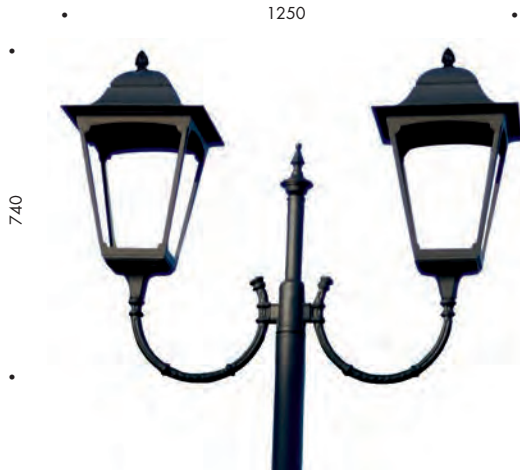
IP43 
E27 Classe I 
LED 6, 8, 12, 14W 
 ENERGY SAVING
LED SYSTEM



740

330

650



740

1250



MODELLO G 292/115

IP43

E27 Classe I

LED 6, 8, 12, 14W

ENERGY SAVING

LED SYSTEM





MODELLO G 292 S

IP43

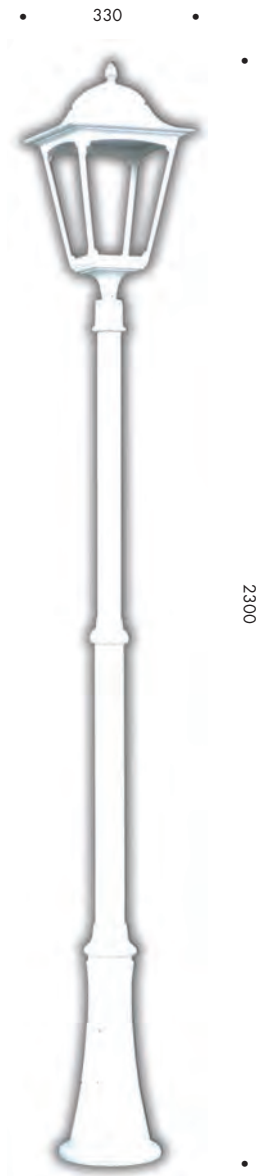
E27 Classe I

LED 6, 8, 12, 14W

ENERGY SAVING

LED SYSTEM





MODELLO G 515/ST 115

IP43 
E27 Classe I 
LED 6, 8, 12, 14W 
 ENERGY SAVING

INOX



810

420



840

420

728



2500

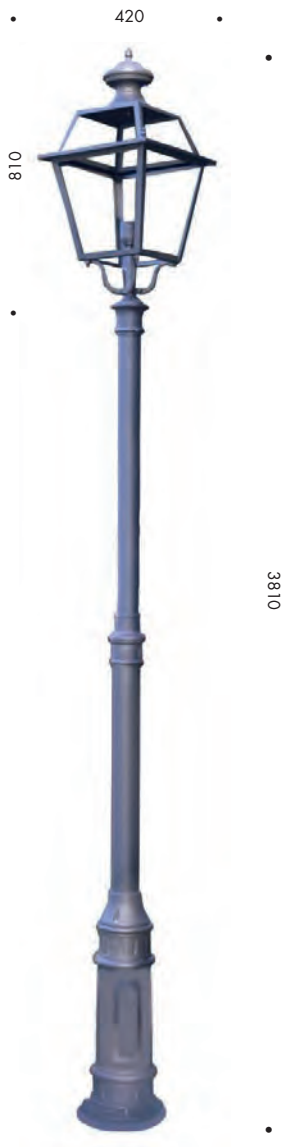
MODELLO G 515 + Palo P6400



MODELLO S 517 + Palo P11097

IP43 
E27 Classe I 
LED 6, 8, 12, 14W 
 ENERGY SAVING

INOX



LANTERNE GRANDI big lanterns / die grossen Laternen / grandes / farolas grandes

MODELLO G 475/SP

IP65 ◆ ▲▲▲ CE

LED SYSTEM



480

370



530

370

728

MODELLO 1.475 + Palo P11097



LANTERNE GRANDI
big lanterns / die grossen Laternen / grandes / farolas grandes

MODELLO G 150

IP65 ♦ ▲▲▲ CE

LED SYSTEM





MODELLO G 1.028

IP65 ◆ ▲▲▲ CE

LED SYSTEM



MODELLO G 1.026

IP65 ◆ ▲▲ CE

LED SYSTEM

PALO ACCIAIO
SU RICHIESTA



MODELLO 90

IP23   

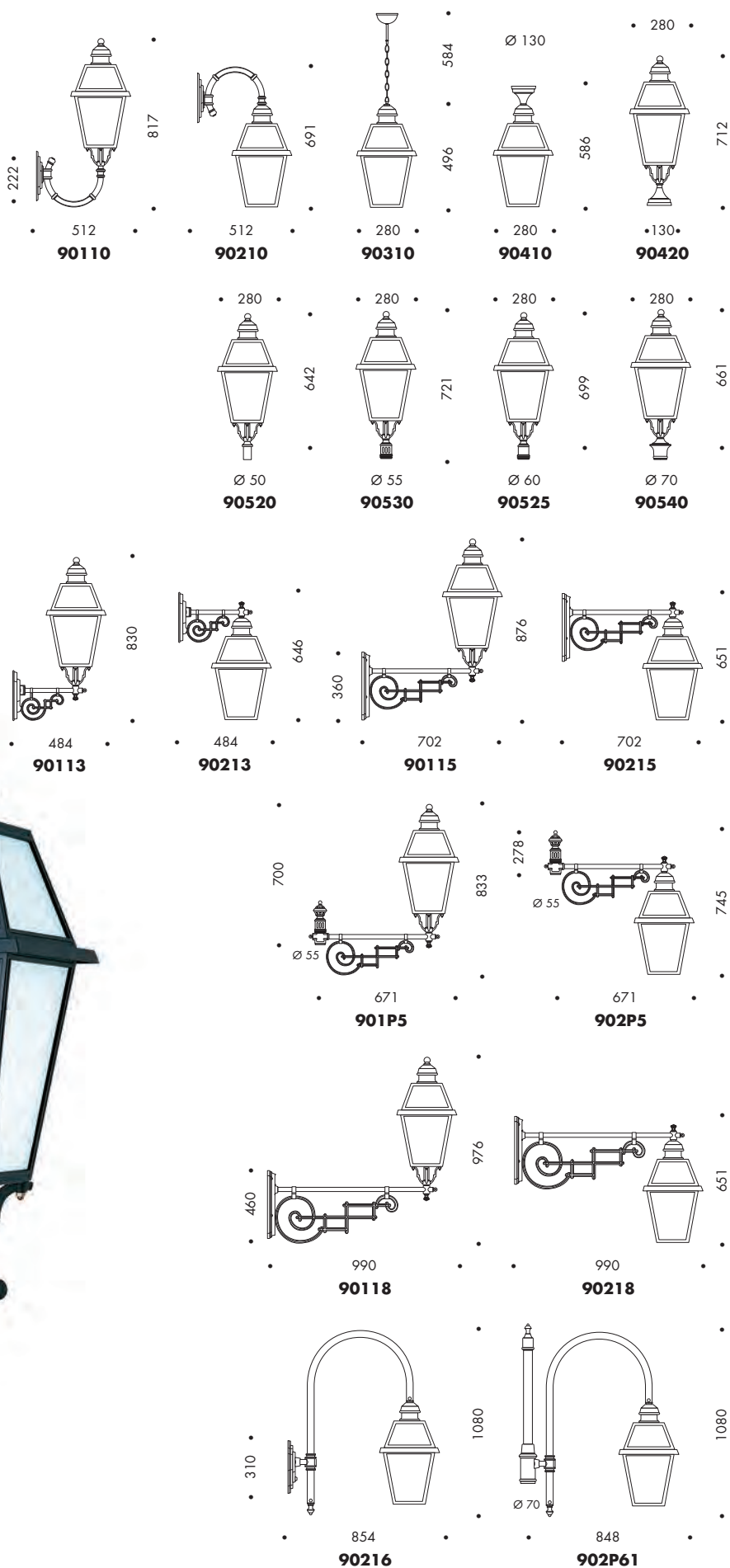
IP43  con fondello in
polycarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

LED 6, 8, 12, 14W 

 **ENERGY SAVING**





MODELLO 91

IP23  

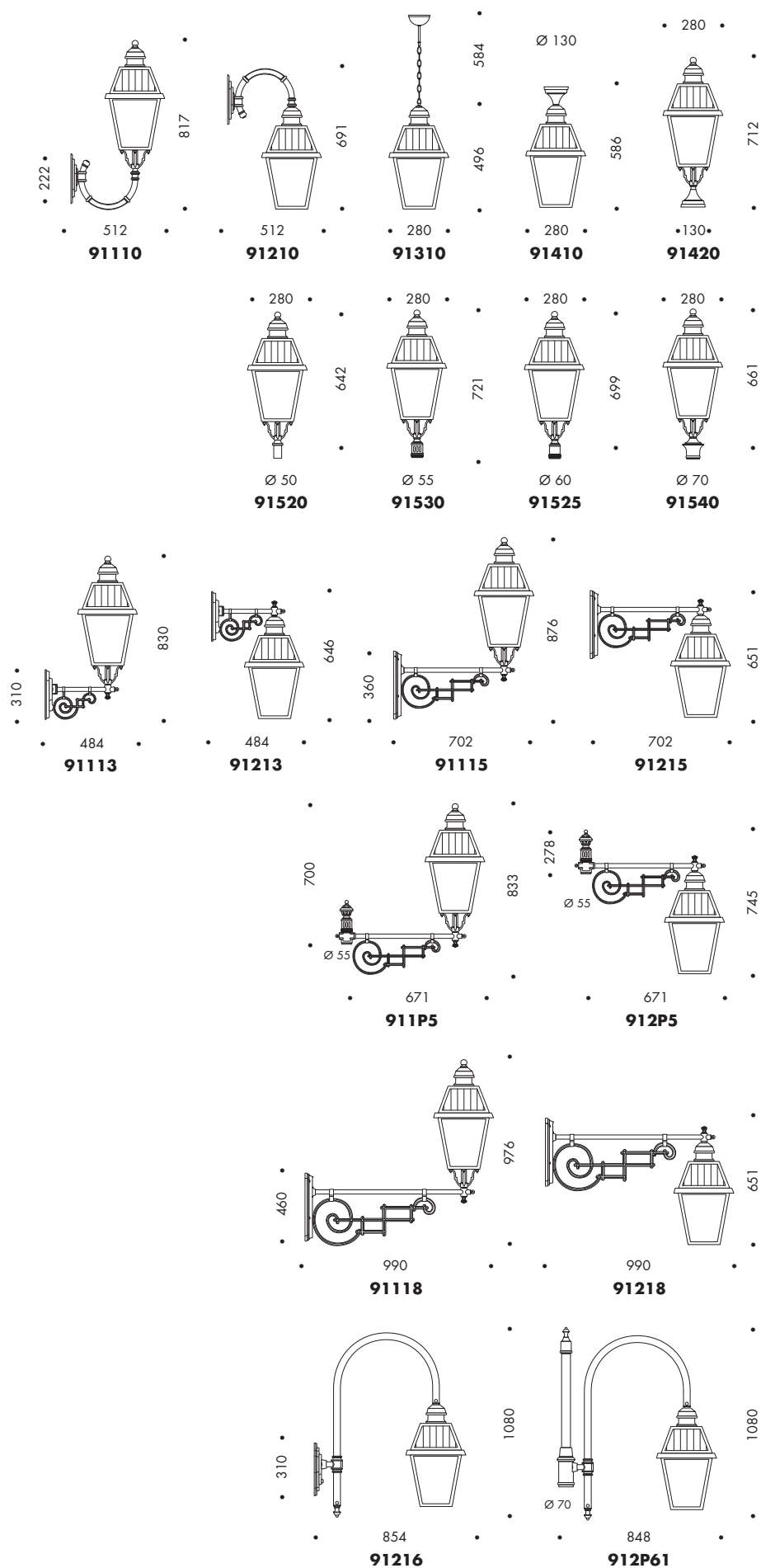
IP43  con fondello in
policarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING

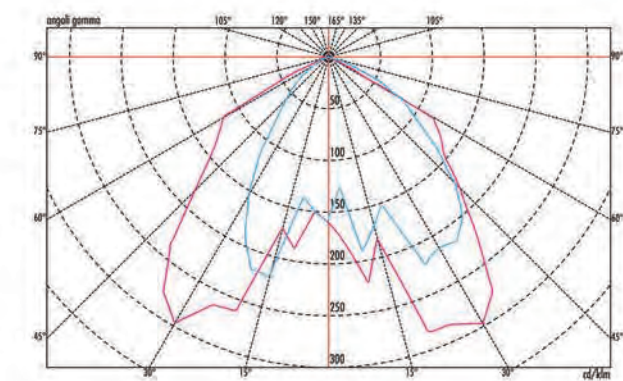




MODELLO 91 - **CUT OFF**

Codice	ST	MT	FSQ		Grado di Protezione	Classe isolamento
CF			26W-32W-42W	Gx24q-3/4	IP43	⊕ / □
CS	70W	70W		E27	IP43	⊕ / □
CT	100W	100W		E27	IP43	⊕ / □

Apparecchio conforme alle normative regionali in tema di lotta all'inquinamento luminoso





MODELLO 92

IP23  

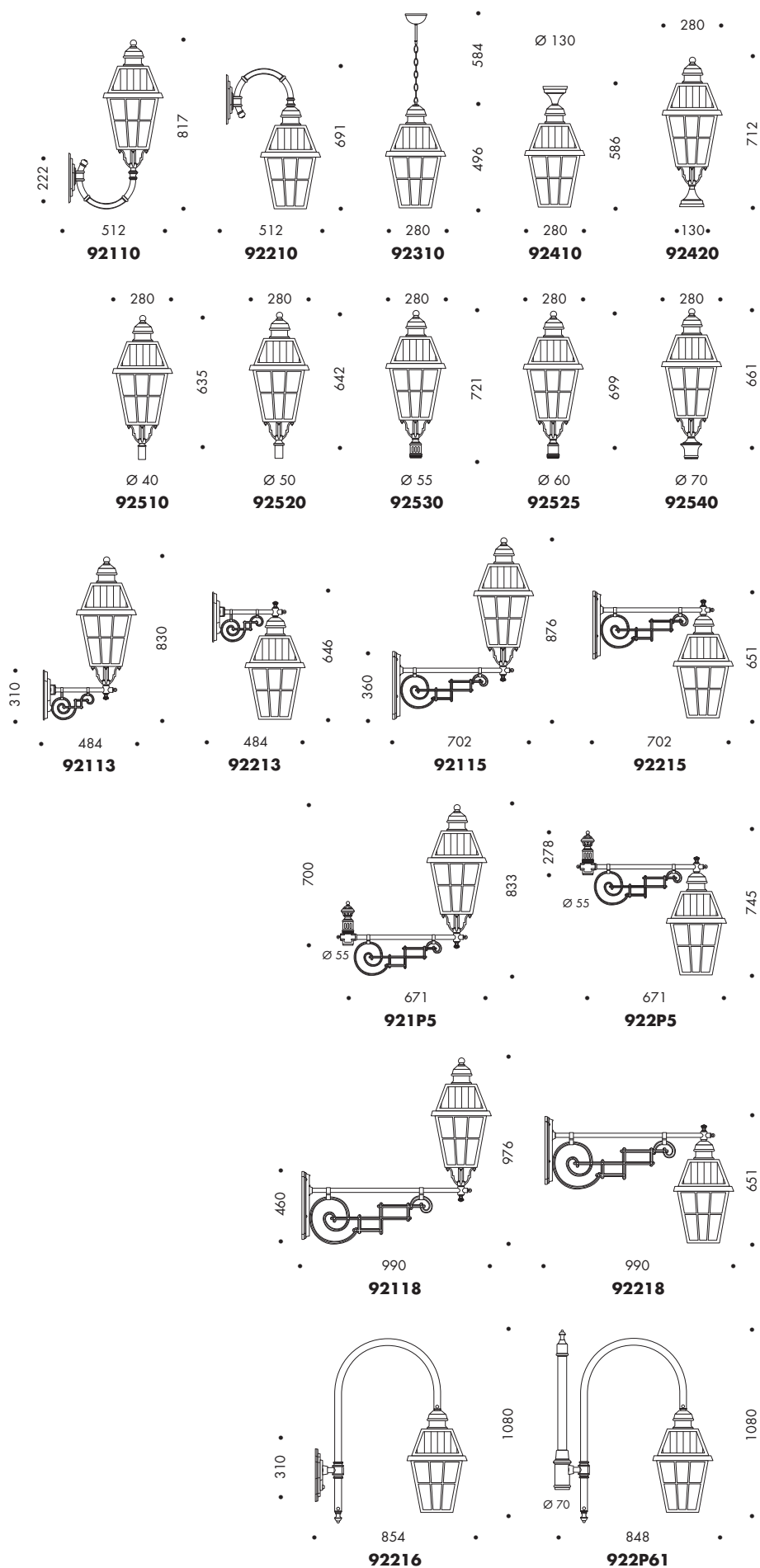
IP43  con fondello in
policarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

LED 6, 8, 12, 14W 

 **ENERGY SAVING**





MODELLO 93

IP23   

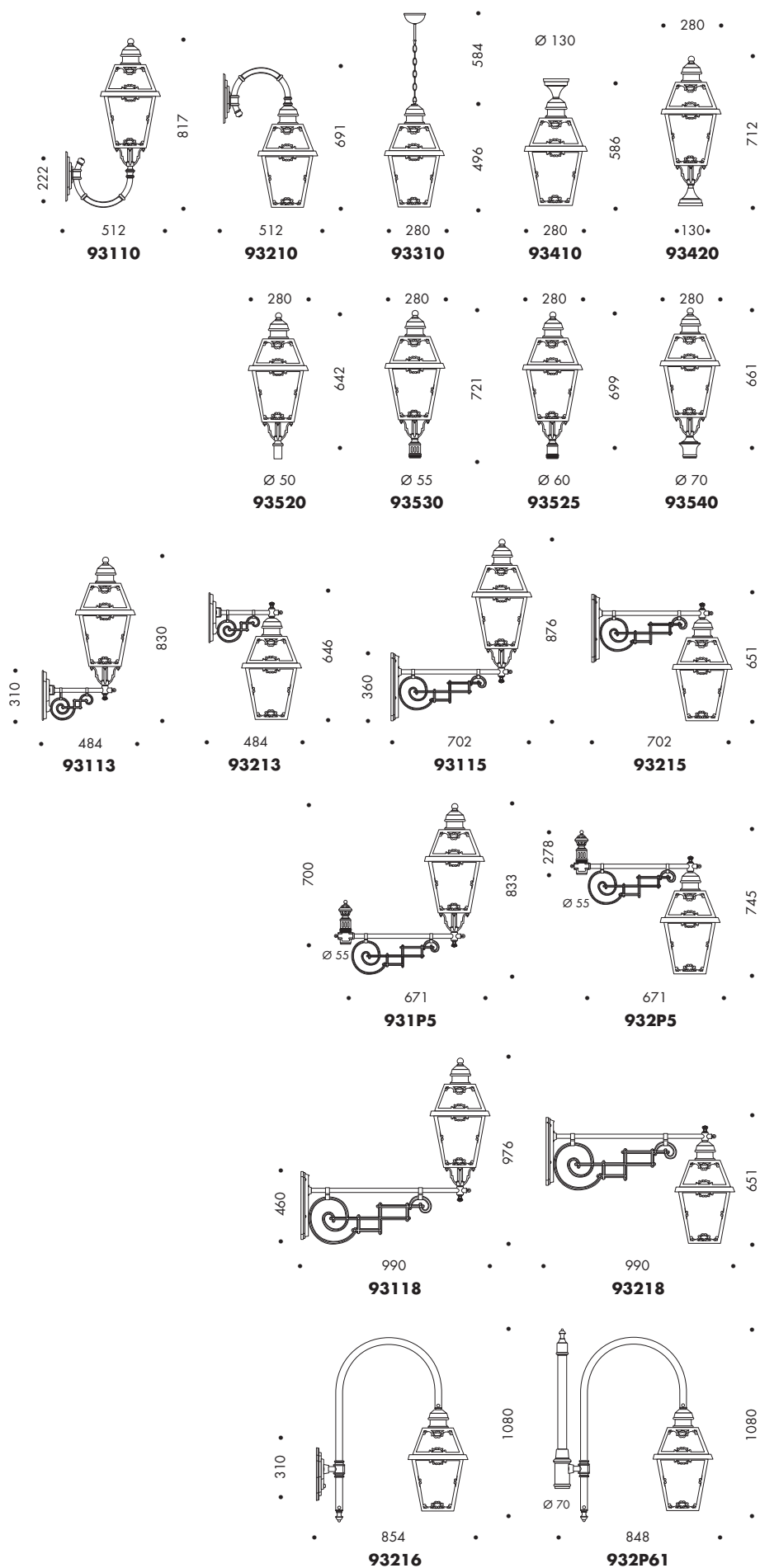
IP43  con fondello in
policarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING





MODELLO 94

IP23  

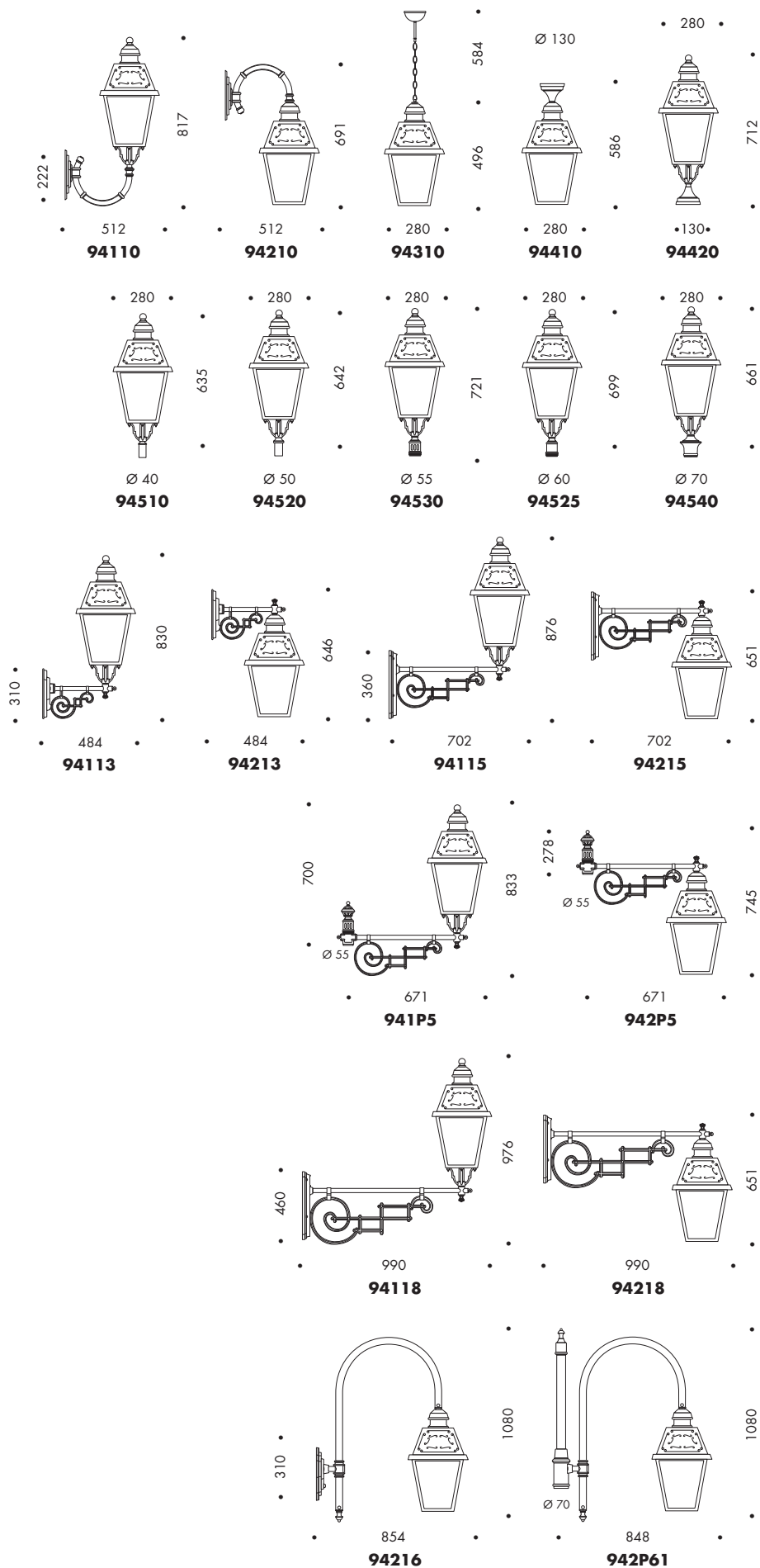
IP43  con fondello in policarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING





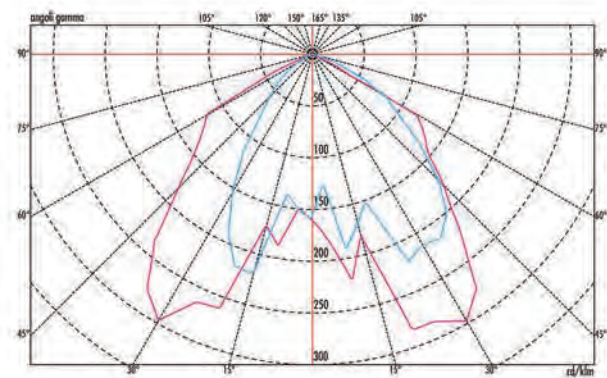
MODELLO 94 - CUT OFF

Codice	ST	MT	FSQ		Grado di Protezione	Classe isolamento
CF			26W-32W-42W	Gx24q-3/4	IP43	⊕ / □
CS	70W	70W		E27	IP43	⊕ / □
CT	100W	100W		E27	IP43	⊕ / □

Apparecchio conforme alle normative regionali in tema di lotta all'inquinamento luminoso



Mod. 94 CS





MODELLO 95

IP23  

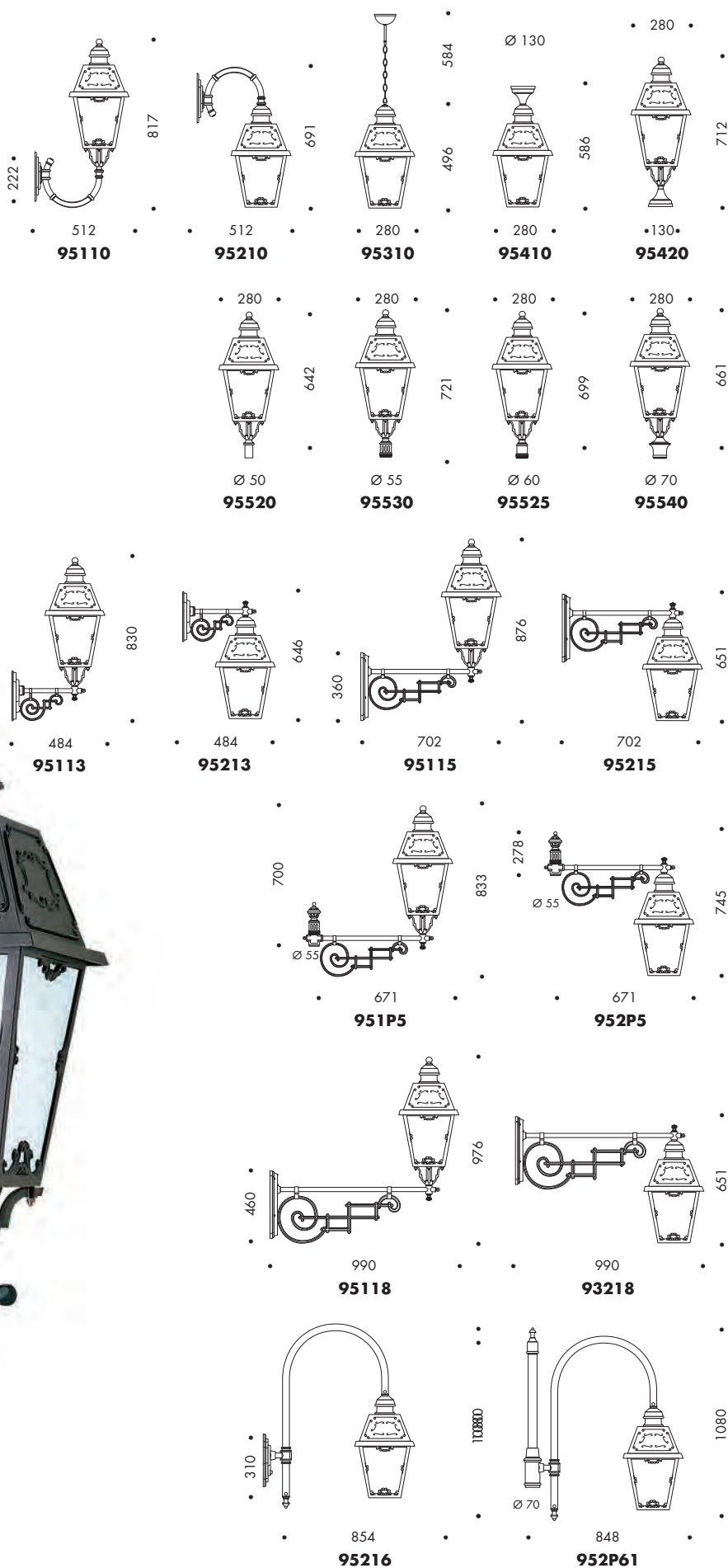
IP43  con fondello in polycarbonato trasparente

IP43  con accessorio art. R

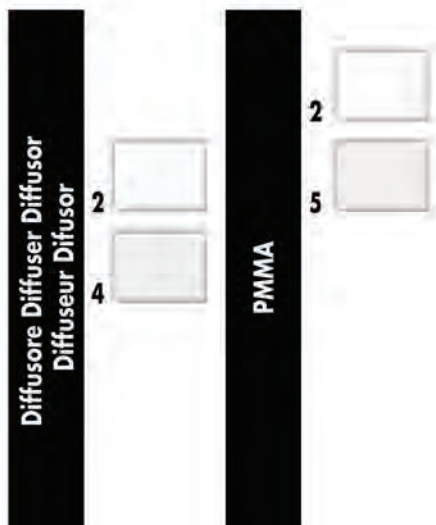
E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING







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, led.

Viteria: inox.

Cablaggio: portalampade porcellana E27, fili in teflon, morsetti in nylon. A richiesta accessori per lampade a scarica.

Trattamento: anticorrosivo, elettroforesi catodica.

Verniciatura: polveri poliesteri.

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, led lamp.

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.

Struktur: Aluminium-Schwerkraftguss und-druckguss, gepresstes Aluminium.

Diffusor: geblasenes Glas oder Glasscheiben.

PMMA-Kugel und PC-Scheiben verfügbar.

Lampe: Glühlampen, kompakt integriert, Metaldampflampen, Ledlampen.

Schrauben: Edelstahl.

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

Behandlung: Korrosionsschutz, kathodische Elektrophorese.

Lackierung: Polyesterpulver.

Structure: aluminium à gravité, moulé sous pression et extrudé.

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

Ampoule: à incandescence, compactes intégrées, lampes à décharge, à led.

Vis: inox.

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

Traitement: anticorrosion, électrophorèse cathodique.

Peinture: poudres polyester.

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, compactas integradas, lámparas de descarga, led.

Tornillería: inox.

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

Tratamiento: anticorrosivo, electroforesis catódica.

Pintado: polvos poliésteres.



IP23   

IP43  con fondello in

policarbonato trasparente

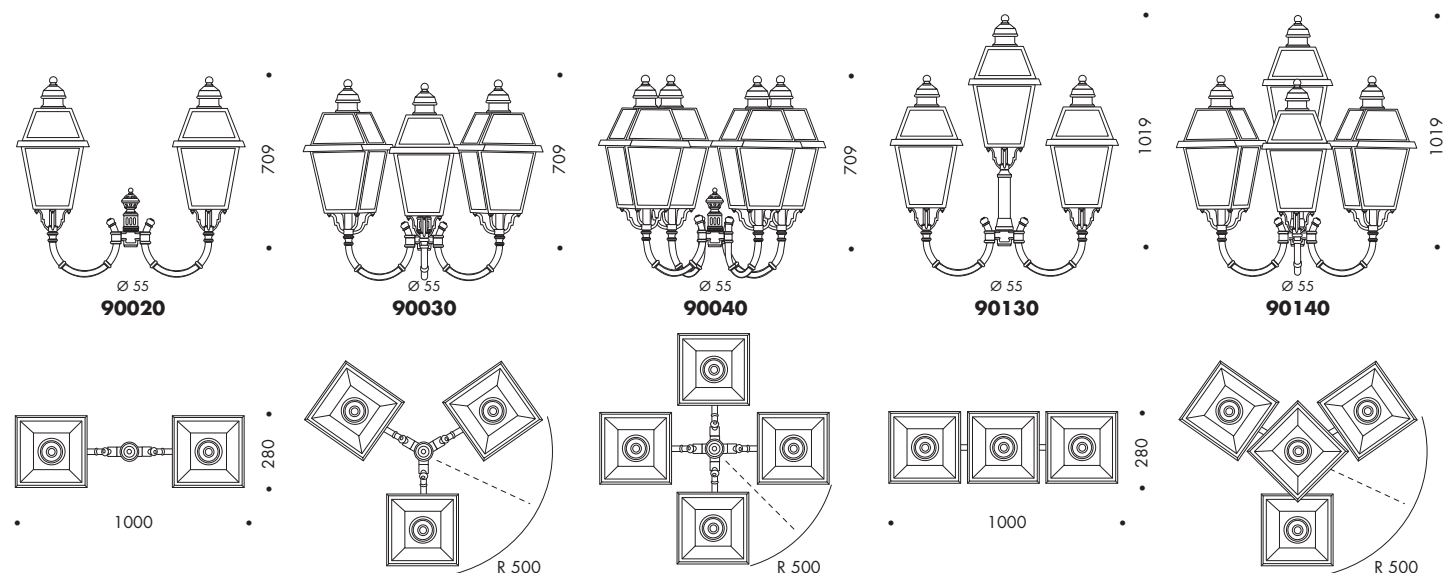
IP43  con accessorio art. R

E27 Classe I 

LED 6, 8, 12, 14W 

 **ENERGY SAVING**

Per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 90. E' possibile avere gli stessi gruppi ottici con i modelli 91/92/93/94/95 (mod. 91/94 anche nella versione anti-inquinamento luminoso).

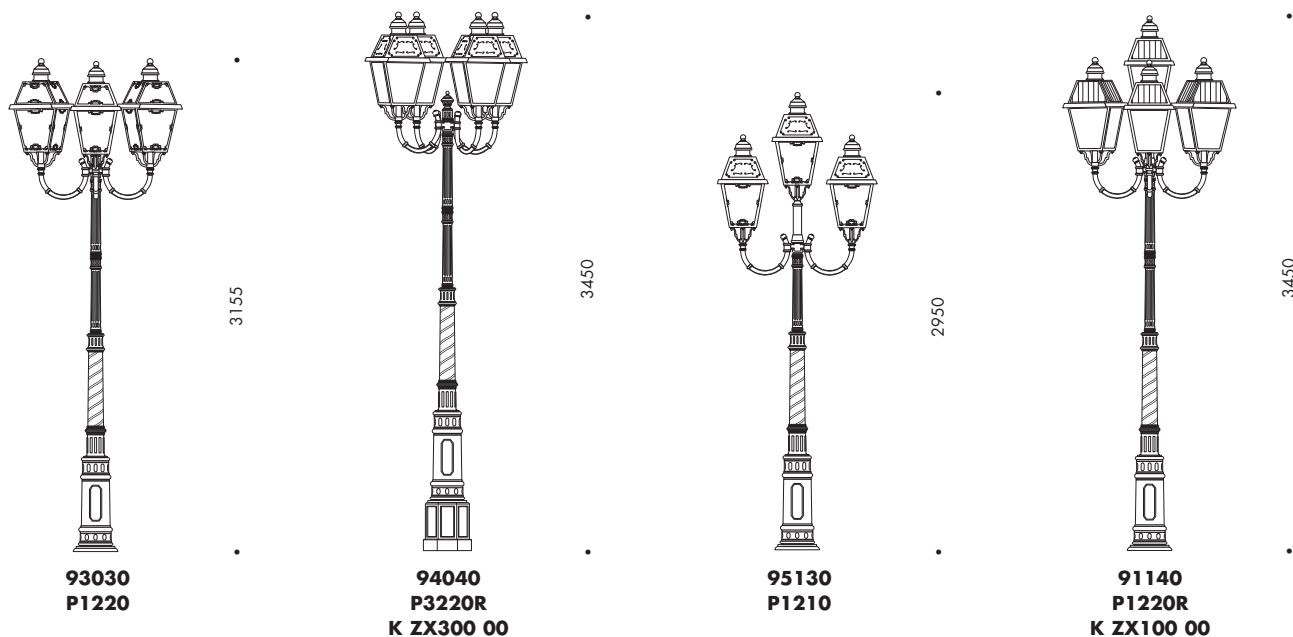


Heads are interchangeable, for a better comprehension we suggested model 90 but arrangements are available with all models 91/92/93/94/95 (mod. 91/94 light contamination free).

Im Katalog haben wir zur Vereinfachung die Modelle 90, als Beispiel, abgebildet. Es können jedoch auch die Modelle 91/92/93/94/95 (mod. 91/94 Leuchte mit Abstrahlcharakteristik gegen Lichtverschmutzung) verwendet werden.

Pour simplifier nous avons présenté le modèle 90 mais la même application peut se faire avec les modèles 91/92/93/94/95 (mod. 91/94 appareil anti-pollution lumineuse).

Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 90. Es posible tener los mismos grupos ópticos con los modelos 91/92/93/94/95 (mod. 91/94 sin polucion luminosa).

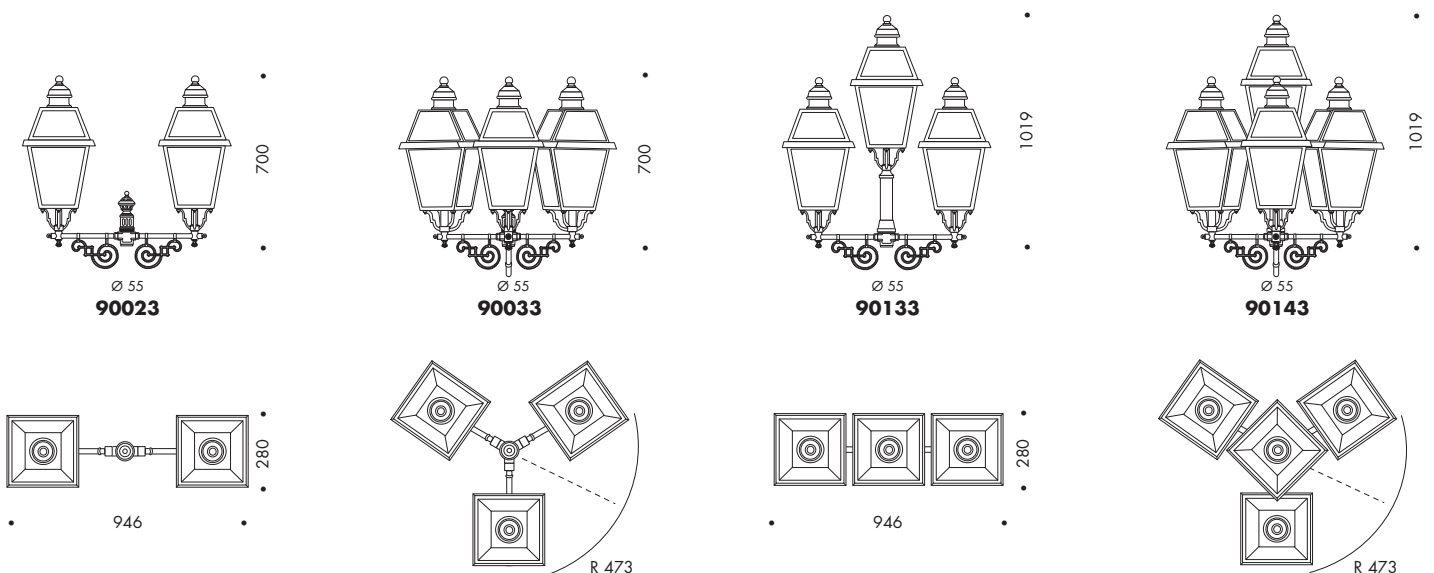




IP23    
 IP43  con fondello in
 policarbonato trasparente
 IP43  con accessorio art. R
 E27 Classe I 
 LED 6, 8, 12, 14W 

 ENERGY SAVING

Per una migliore comprensione delle composizioni abbiamo
 esemplificato usando il modello 90. E' possibile avere gli stessi
 gruppi ottici con i modelli 91/92/93/94/95 (mod. 91/94
 anche nella versione anti-inquinamento luminoso).

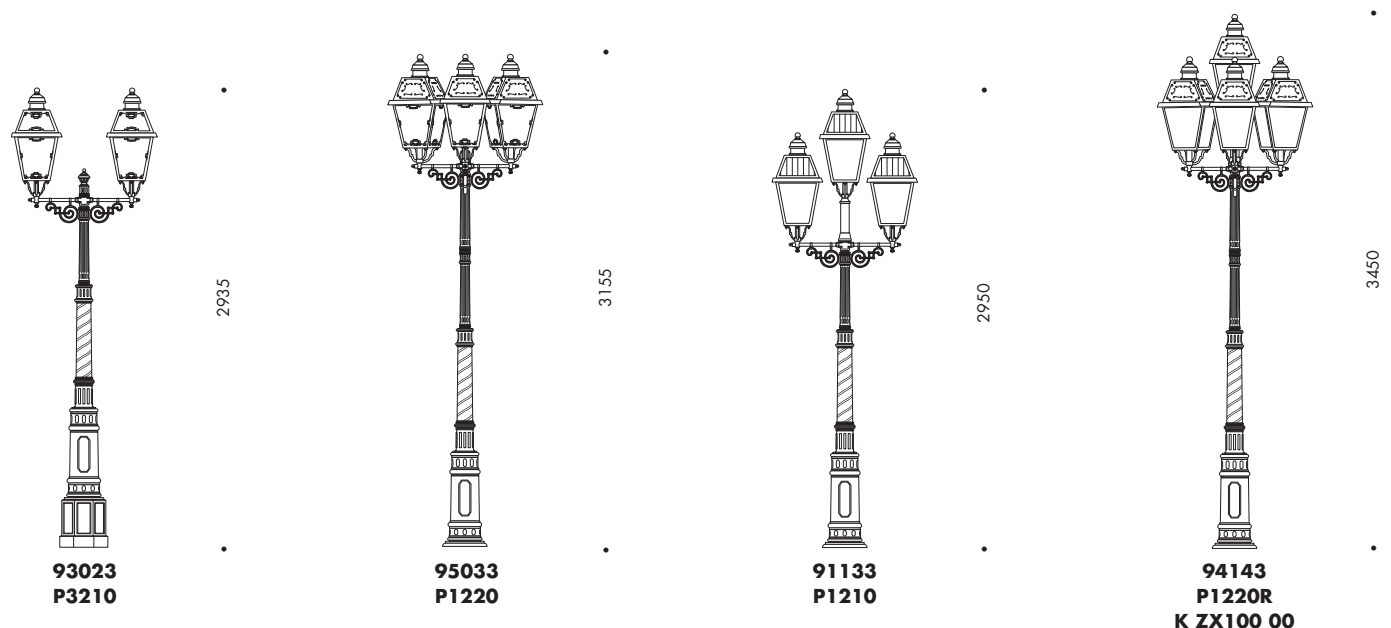


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 90 but arrangements are available
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 Es können jedoch auch die Modelle
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 gegen Lichtverschmutzung) verwendet
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Pour simplifier nous avons présenté le
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 peut se faire avec les modèles
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Para una mejor comprensión de las
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 Es posible tener los mismos grupos
 ópticos con los modelos
 91/92/93/94/95 (mod. 91/94
 sin polucion luminosa).



IP23    

IP43  con fondello in

policarbonato trasparente

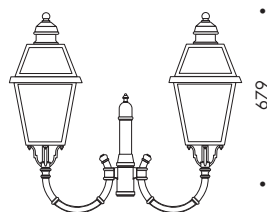
IP43  con accessorio art. R

E27 Classe I 

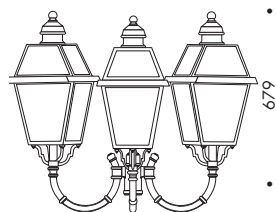
LED 6, 8, 12, 14W 

 ENERGY SAVING

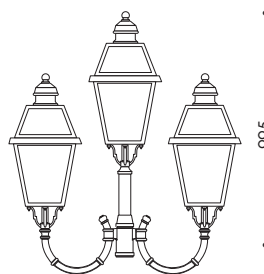
Per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 90. E' possibile avere gli stessi gruppi ottici con i modelli 91/92/93/94/95 (mod. 91/94 anche nella versione anti-inquinamento luminoso).



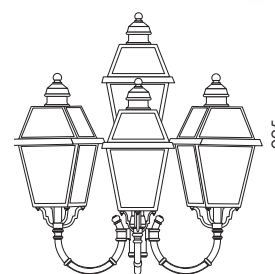
Ø 70
900201



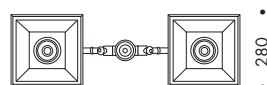
Ø 70
900301



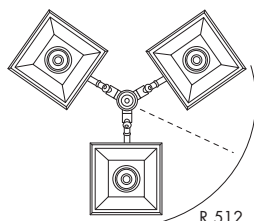
Ø 70
901301



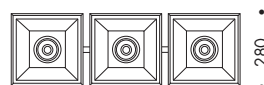
Ø 70
901401



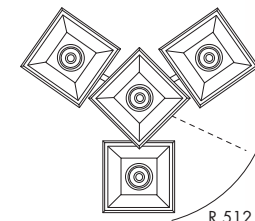
1024



R 512



1024



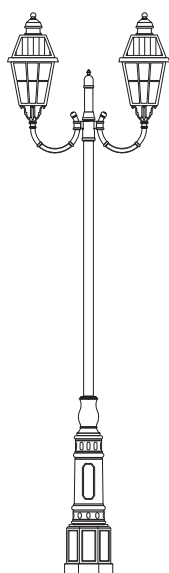
R 512

Heads are interchangeable, for a better comprehension we suggested model 90 but arrangements are available with all models 91/92/93/94/95 (mod. 91/94 light contamination free).

Im Katalog haben wir zur Vereinfachung die Modelle 90, als Beispiel, abgebildet. Es können jedoch auch die Modelle 91/92/93/94/95 (mod. 91/94 Leuchte mit Abstrahlcharakteristik gegen Lichtverschmutzung) verwendet werden.

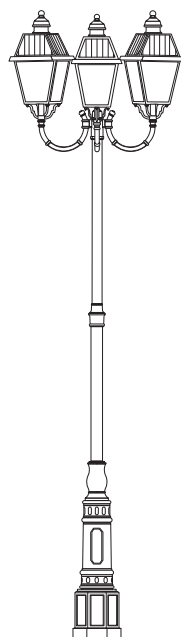
Pour simplifier nous avons présenté le modèle 90 mais la même application peut se faire avec les modèles 91/92/93/94/95 (mod. 91/94 appareil anti-pollution lumineuse).

Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 90. Es posible tener los mismos grupos ópticos con los modelos 91/92/93/94/95 (mod. 91/94 sin polucion luminosa).



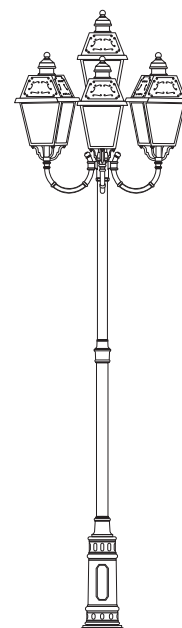
3550

920201
P30070



3950

910301
P30097
K ZX300 00



4025

941401
P11097
K ZX100 00

IP23   CE

IP43  con fondello in

polycarbonato trasparente

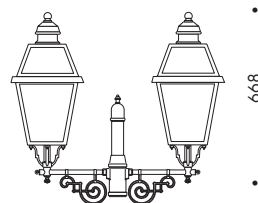
IP43  con accessorio art. R

E27 Classe I 

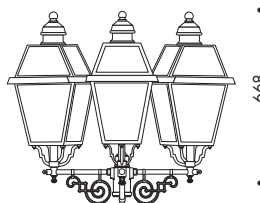
LED 6, 8, 12, 14W 

 ENERGY SAVING

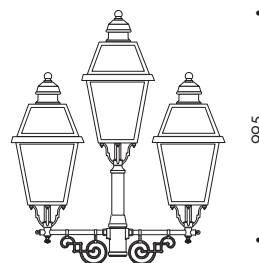
Per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 90. E' possibile avere gli stessi gruppi ottici con i modelli 91/92/93/94/95 (mod. 91/94 anche nella versione anti-inquinamento luminoso).



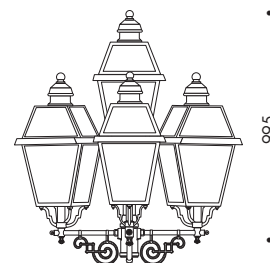
Ø 70
900231



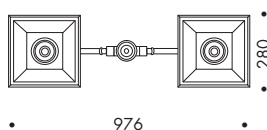
Ø 70
900331



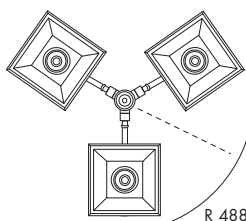
Ø 70
901331



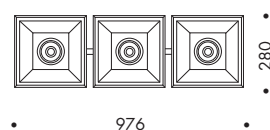
Ø 70
901431



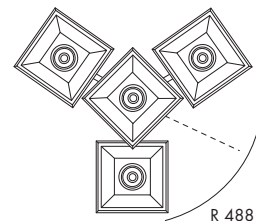
976



R 488



976



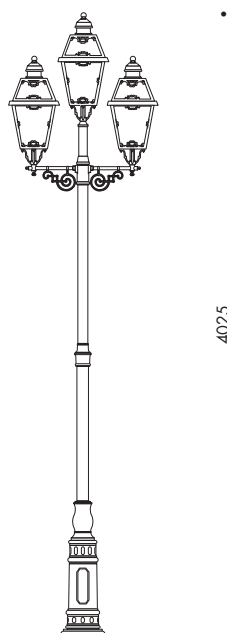
R 488

Heads are interchangeable, for a better comprehension we suggested model 90 but arrangements are available with all models 91/92/93/94/95 (mod. 91/94 light contamination free).

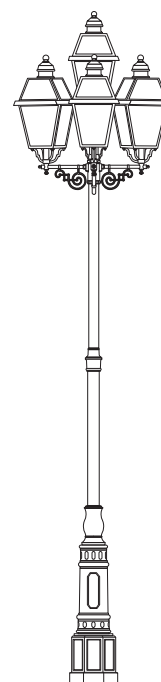
Im Katalog haben wir zur Vereinfachung die Modelle 90, als Beispiel, abgebildet. Es können jedoch auch die Modelle 91/92/93/94/95 (mod. 91/94 Leuchte mit Abstrahlcharakteristik gegen Lichtverschmutzung) verwendet werden.

Pour simplifier nous avons présenté le modèle 90 mais la même application peut se faire avec les modèles 91/92/93/94/95 (mod. 91/94 appareil anti-pollution lumineuse).

Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 90. Es posible tener los mismos grupos ópticos con los modelos 91/92/93/94/95 (mod. 91/94 sin polucion luminosa).



931331
P10097
K ZX100 00



901431
P30097
K ZX300 00



IP23   CE

IP43  con fondello in

polycarbonato trasparente

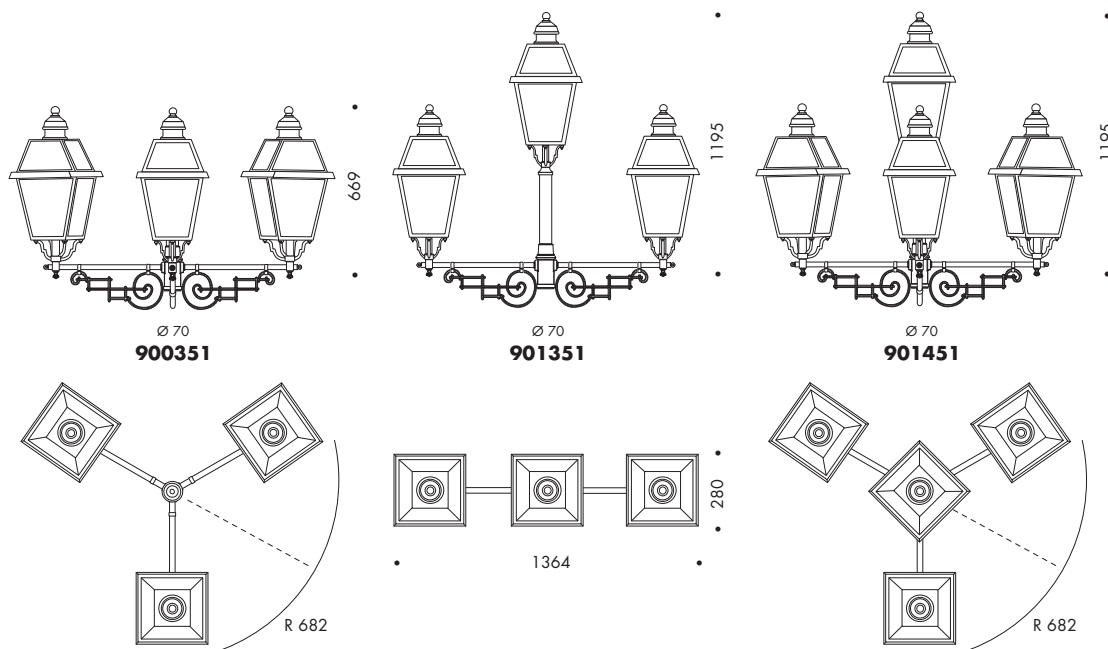
IP43  con accessorio art. R

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING

Per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 90. E' possibile avere gli stessi gruppi ottici con i modelli 91/92/93/94/95 (mod. 91/94 anche nella versione anti-inquinamento luminoso).

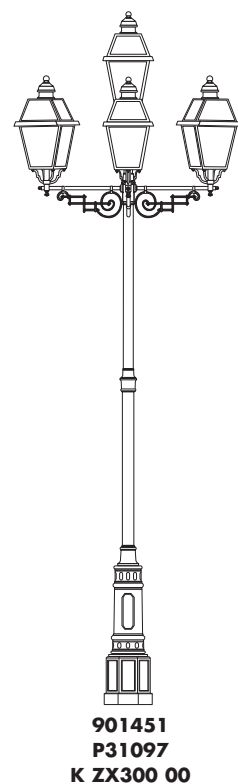
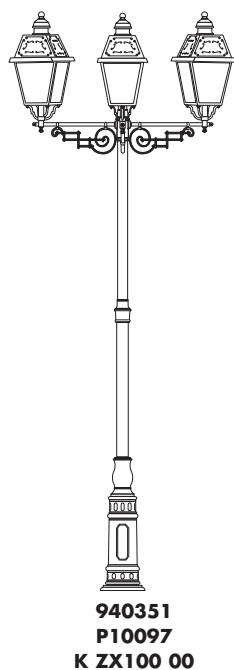


Heads are interchangeable, for a better comprehension we suggested model 90 but arrangements are available with all models 91/92/93/94/95 (mod. 91/94 light contamination free).

Im Katalog haben wir zur Vereinfachung die Modelle 90, als Beispiel, abgebildet. Es können jedoch auch die Modelle 91/92/93/94/95 (mod. 91/94 Leuchte mit Abstrahlcharakteristik gegen Lichtverschmutzung) verwendet werden.

Pour simplifier nous avons présenté le modèle 90 mais la même application peut se faire avec les modèles 91/92/93/94/95 (mod. 91/94 appareil anti-pollution lumineuse).

Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 90. Es posible tener los mismos grupos ópticos con los modelos 91/92/93/94/95 (mod. 91/94 sin polucion luminosa).

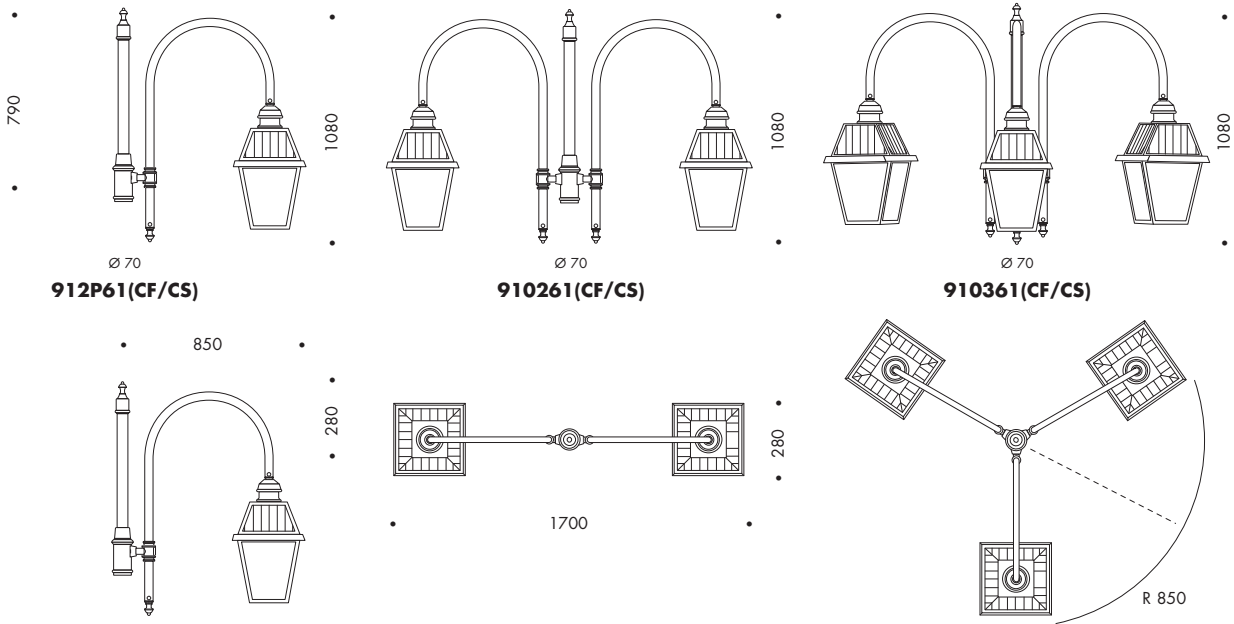


Apparecchio conforme alle normative regionali in tema di lotta all'inquinamento luminoso.



In questa pagina mostriamo il modello 91 anti-inquinamento luminoso.
E' possibile avere gli stessi gruppi ottici con i modelli 90/91/92/93/94/95
(modello 94 anche in versione anti-inquinamento luminoso).

Codice	Led W	mA	Grado protezione	Classe isolamento
CL36351	36	350	IP 54	⊕
CL36352	36	350	IP 54	⊕
CL36501	36	350	IP 54	⊕
CL36502	36	350	IP 54	⊕
CL50351	50	350	IP 54	⊕
CL50352	50	350	IP 54	⊕
CL50501	50	350	IP 54	⊕
CL50502	50	350	IP 54	⊕



Heads are interchangeable, for a better comprehension we suggested model 91 but arrangements are available with model 94. Light contamination free. Arrangements are available with all models 90/91/92/93/94/95.

Im Katalog haben wir zur Vereinfachung die Modelle 91, als Beispiel, abgebildet. Es koennen jedoch auch die Modelle 94 verwendet werden. Leuchte mit Abstrahlcharakteristik gegen Lichtverschmutzung. Es koennen jedoch auch die Modelle 90/91/92/93/94/95 verwendet werden.

Pour simplifier nous avons presenté le modèle 91 mais la même application peut se faire avec le modèle 94. Appareil anti-pollution lumineuse. La même application peut se faire avec les modèles 90/91/92/93/94/95.

Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 91. Es posible tener los mismos grupos ópticos con el modelo 94. Sin polucion luminosa. Es posible tener los mismos grupos ópticos con los modelos 90/91/92/93/94/95.

Diffusore Diffuser Diffusor
Diffuseur Difusor



Struttura: alluminio a gravità, pressofuso, estruso, a lastra.
Diffusore: PMMA.
Lampada: incandescenza, compatte integrate e a scarica, led.
Viteria: inox.
Cablaggio: portalampade porcellana E27, fili teflon, morsettiera in nylon.
Trattamento: anticorrosivo, elettroforesi catodica.
Verniciatura: brillantatura interna, polveri poliesteri.
Applicazione: a muro con scatola e viti di fissaggio, a soffitto, a palo singola e gruppi.

Structure: gravity diecast and diecast aluminium, extruded aluminium and aluminium plate.
Diffuser: PMMA.
Bulb: incandescent, integrated compact, discharge lamps, led lamp.
Fasteners: stainless steel.
Wiring: E27 porcelain lampholder, teflon covered wires, nylon terminal block.
Coating: anti-corrosion, cathodic electrophoretic.
Paint finish: internal polish, polyester powder.
Applications: wall-mounted with box and fixing screws, ceiling-mounted, single or multiple for posts.

Struktur: Aluminium-Schwerkraftguss und druckguss, gepresstes Aluminium und Aluplatte.
Diffusor: PMMA.
Lampe: Glühlampen, kompakt integriert, Metaldampflampen, Ledlampen.
Schrauben: Edelstahl.
Verkabelung: Porzellan-Lampenfassung E27, Teflonleitungen, Klemmleiste aus Nylon.
Behandlung: Korrosionsschutz, kathodische Elektrophorese.
Lackierung: innere Politur, Polyesterpulver.
Anwendung: Wandinstallation mit Gehäuse und Befestigungsschrauben, Deckeninstallation, Mast-Einzelleuchte oder gruppen.

Structure: aluminium à gravité, moulé sous pression, extrudé et en feuille.
Diffuseur: PMMA.
Ampoule: à incandescence, compactes intégrées, lampes à décharge, à led.
Vis: inox.
Câblage: douille porcelaine E27, fils téflon, bornier nylon.
Traitement: anticorrosion, électrophorèse cathodique.
Peinture: polissage intérieur, poudres polyester.
Application: murale avec boîtier et vis de fixation, plafonnier, lampadaire à un ou plusieurs luminaires.

Estructura: aluminio por gravedad y fundido a presión, extrusión y placa de aluminio.
Difusor: PMMA.
Bombilla: incandescencia, compactas integradas, lámparas de descarga, led.
Tornillería: inox.
Cableado: portalámparas porcelana E27, hilos con teflon, bornera en nylon.
Tratamiento: anticorrosivo, electroforesis catódica.
Pintado: abrillantado interiormente, polvos poliésteres.
Aplicación: en pared, con caja y tornillos de fijación, plafón, farolas solas o grupos para báculos.



MODELLO 31

IP44 ▲ ▼ ☑

IP43 ☑ art. 31310

art. 31410

E27 Classe I ⊕

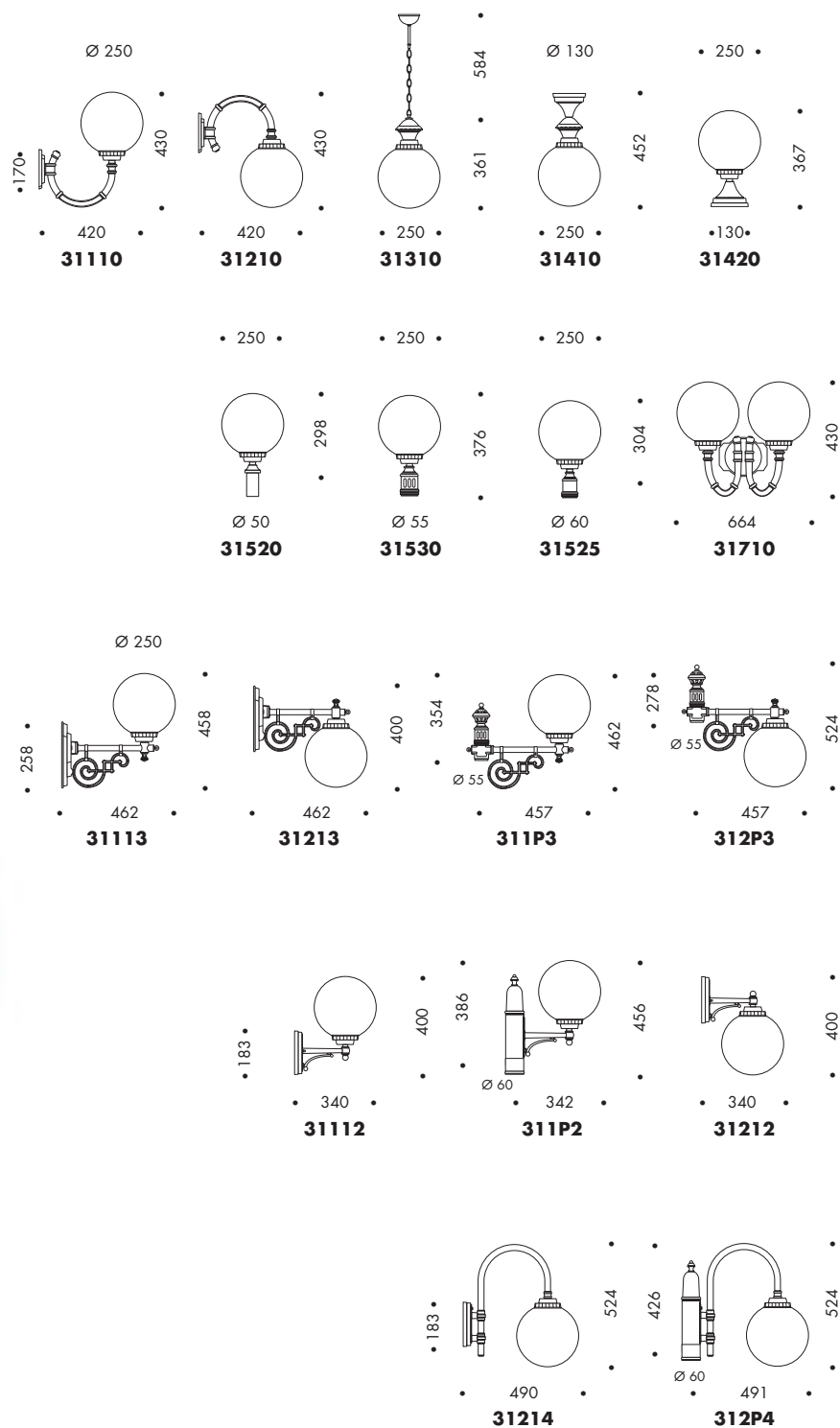
LED 6, 8, 12, 14W   ENERGY SAVING

PMMA 

IP44 ▲ ▼ ☑

E27 Classe I ⊕

LED 6, 8, 12, 14W   ENERGY SAVING

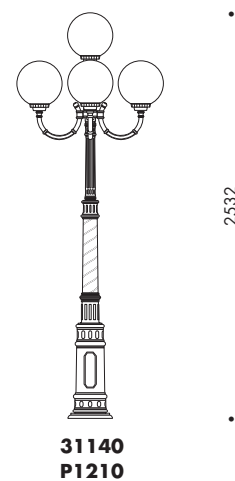
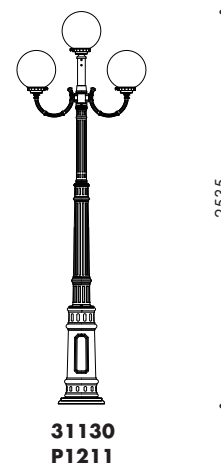
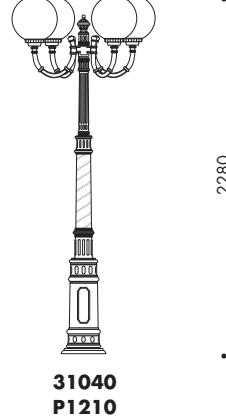
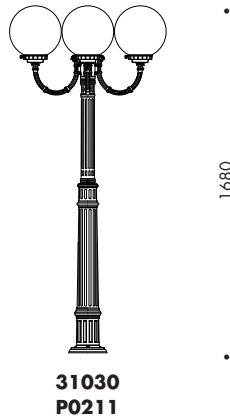
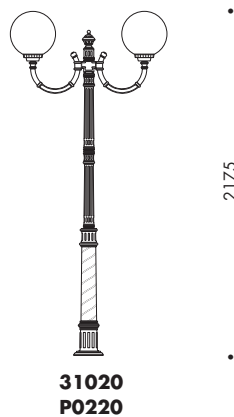
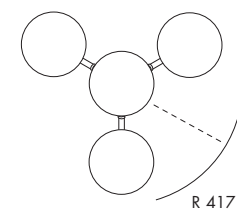
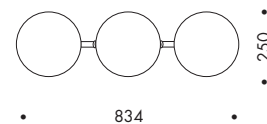
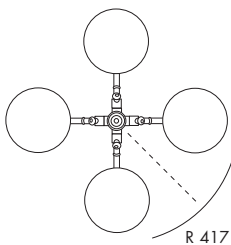
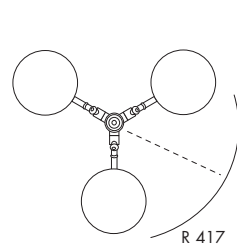
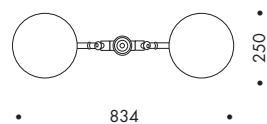
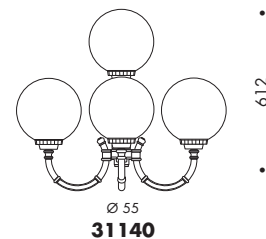
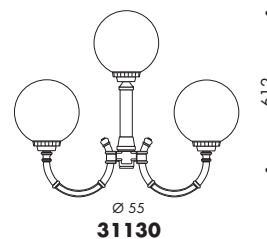
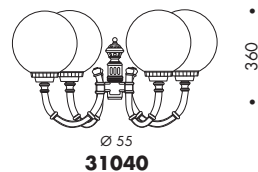
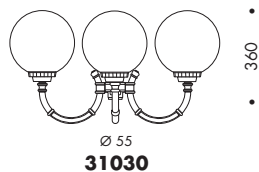
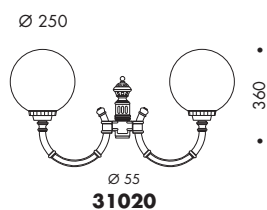




IP44 ▲ ▼ CE
E27 Classe I ⊕
LED 6, 8, 12, 14W 
 ENERGY SAVING

PMMA 
IP44 ▲ ▼ CE
E27 Classe I ⊕
LED 6, 8, 12, 14W 
 ENERGY SAVING

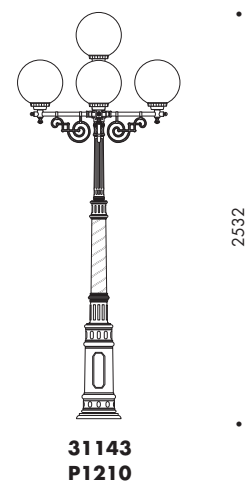
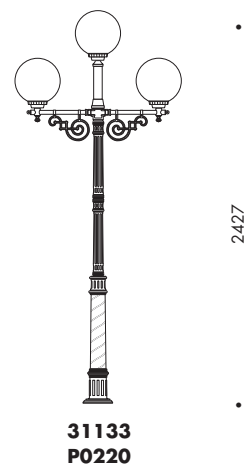
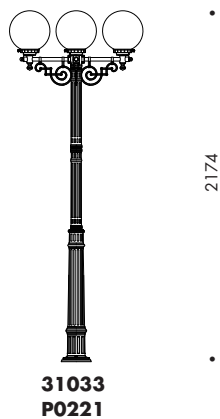
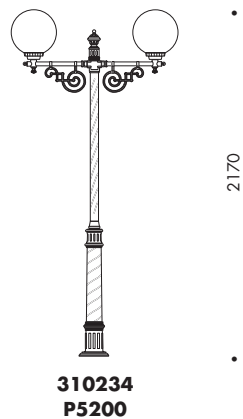
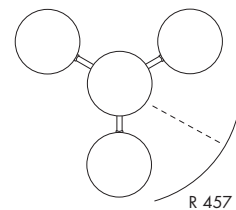
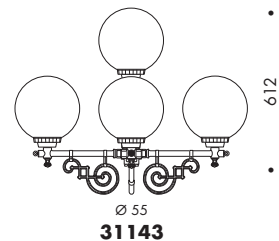
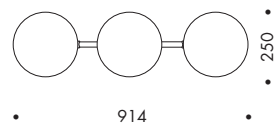
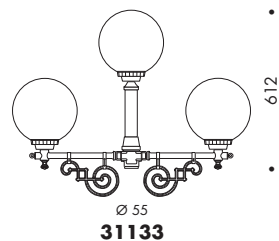
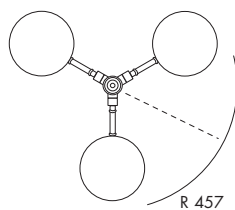
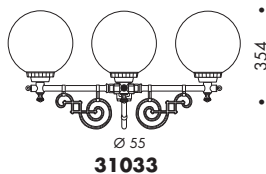
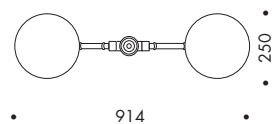
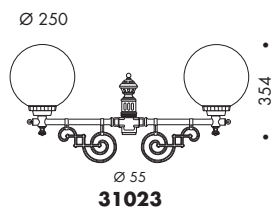
31020 → 310204
Ø 55 → Ø 50
→ 310202
Ø 60





IP44   
 E27 Classe I 
 LED 6, 8, 12, 14W 
 ENERGY SAVING

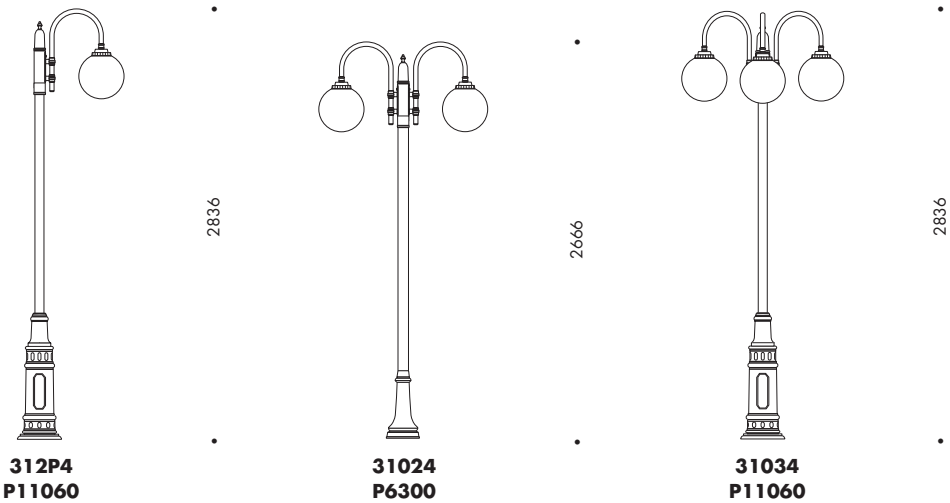
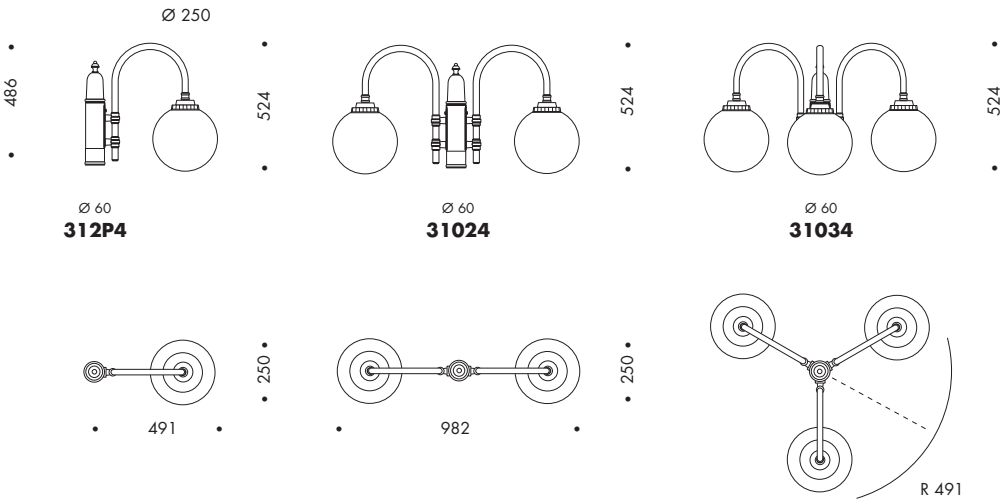
31023 → **310234**
 Ø 55 → Ø 50
 → **310232**
 Ø 60



PMMA 
 IP44   
 E27 Classe I 
 LED 6, 8, 12, 14W 
 ENERGY SAVING

IP44 ▲ ▼ ☐
E27 Classe I ⚡
LED 6, 8, 12, 14W 💡
💡 ENERGY SAVING

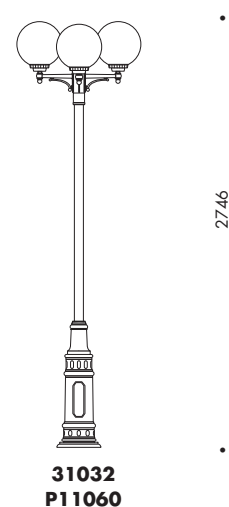
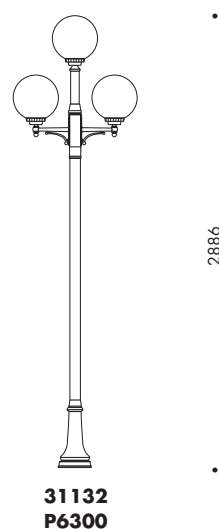
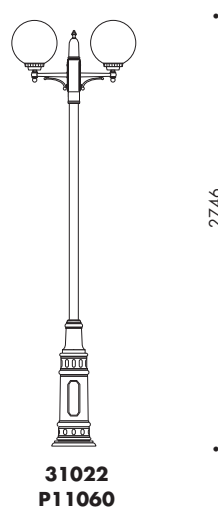
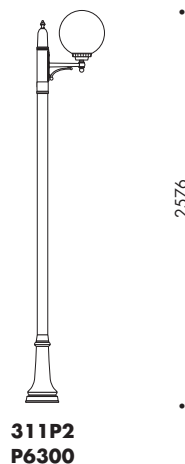
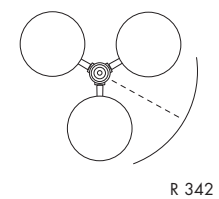
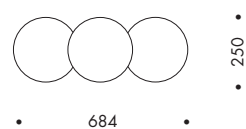
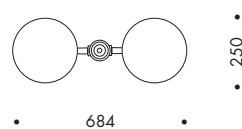
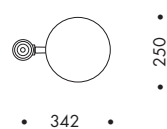
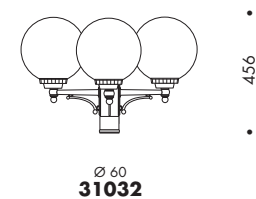
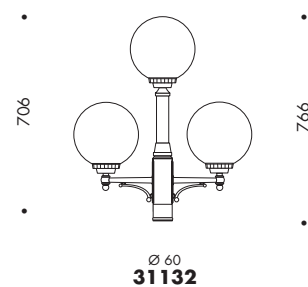
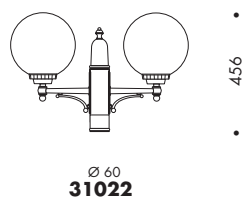
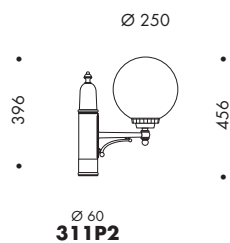
312P4 → 312P43
Ø 60 Ø 55



IP44 ▲ ▼ CE
E27 Classe I
LED 6, 8, 12, 14W
ENERGY SAVING

PMMA ●
IP44 ▲ ▼ CE
E27 Classe I
LED 6, 8, 12, 14W
ENERGY SAVING

312P2 → **312P23**
Ø 60 Ø 55





MODELLO 21

IP44 ▲ ▼ CE

IP43 ■ art. 21310

art. 21410

E27 Classe I ⊕

LED 6, 8, 12, 14W 

 ENERGY SAVING

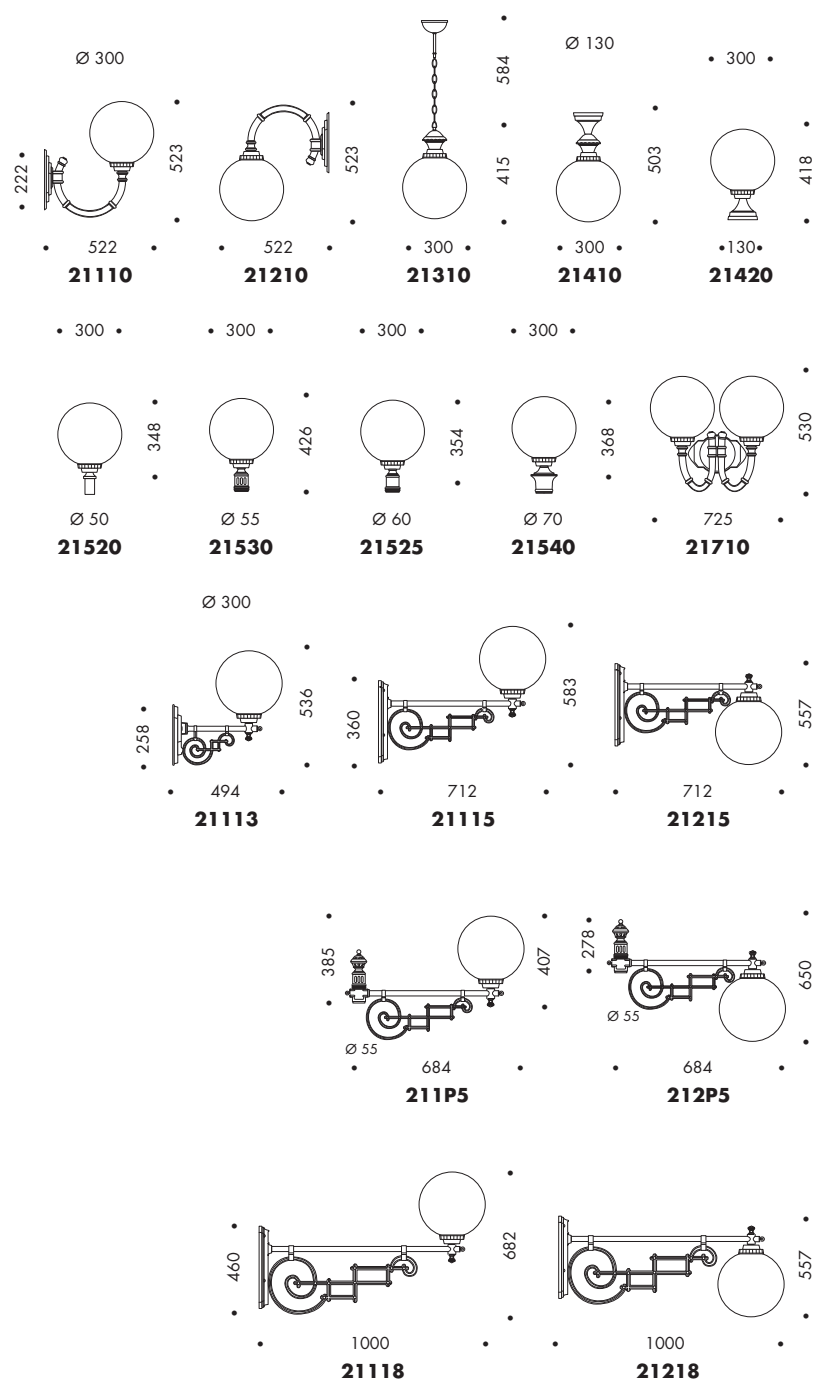
PMMA 

IP44 ▲ ▼ CE

E27 Classe I ⊕

LED 6, 8, 12, 14W 

 ENERGY SAVING





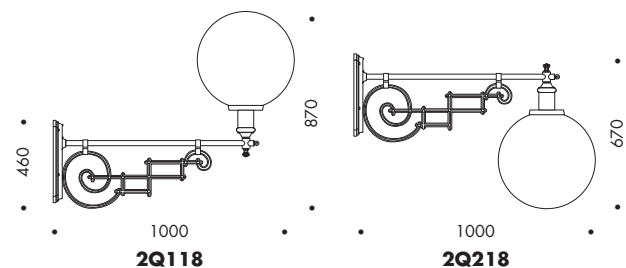
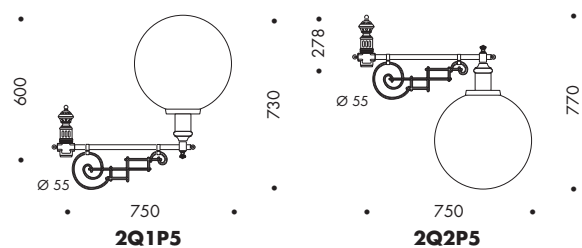
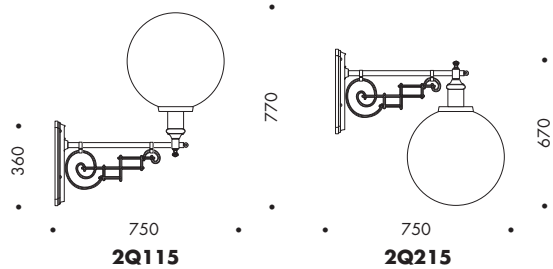
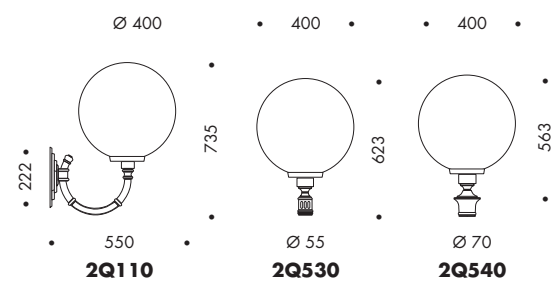
MODELLO 2Q

IP65      solo gruppo ottico
PMMA trasparente con frangiluce o opale
IP43  art. 2Q115/2Q215
art. 2Q118/2Q218

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING





MODELLO 2C

IP65           solo gruppo ottico

PMMA trasparente con frangiluce
o opale

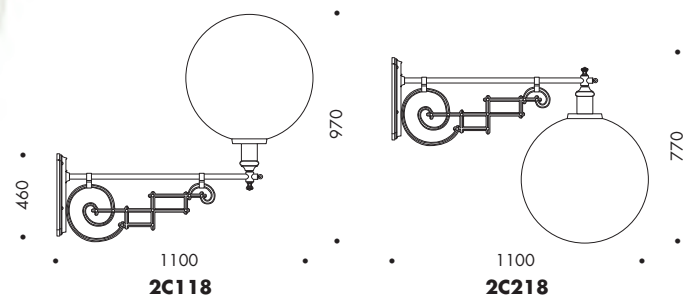
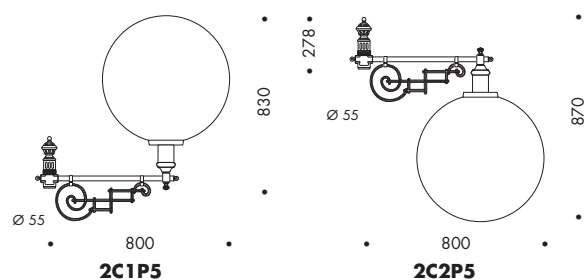
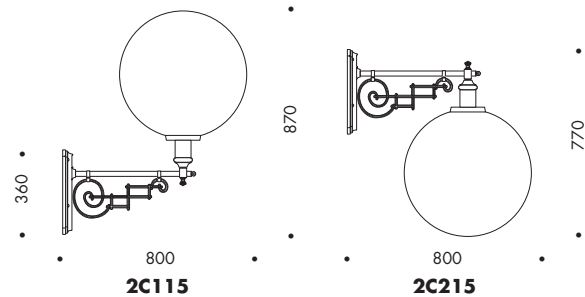
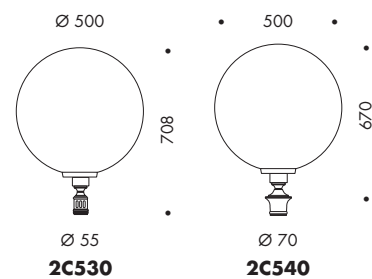
IP43  art. 2C115/2C215

art. 2C118/2C218

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING





MODELLO 2C

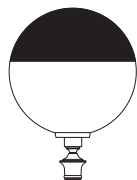
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S (ST-ME/MT)	⊕	L / F	ZMA	E27	70
S (ST-ME/MT)	⊖	L / F	ZMA	E27	70
S (ST-ME/MT)	⊕	L / F	ZMB	E27	70
S (ST-ME/MT)	⊖	L / F	ZMB	E27	70
J (ME-MT/ST)	⊕	L / F	ZMA	E40	100
J (ME-MT/ST)	⊖	L / F	ZMA	E40	100
J (ME-MT/ST)	⊕	L / F	ZMB	E40	100
J (ME-MT/ST)	⊖	L / F	ZMB	E40	100

Esempio codifica: 2C540J2 LZMA

Apparecchio conforme alle normative regionali in tema di lotta all'inquinamento luminoso



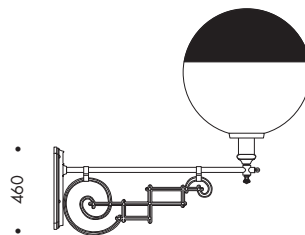
Ø 500



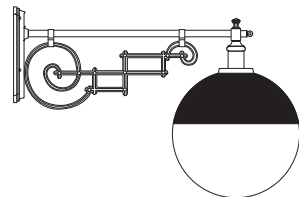
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Ø 70

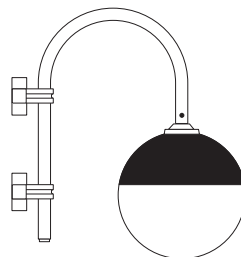
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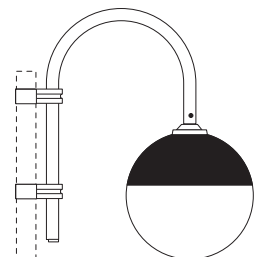
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2C118



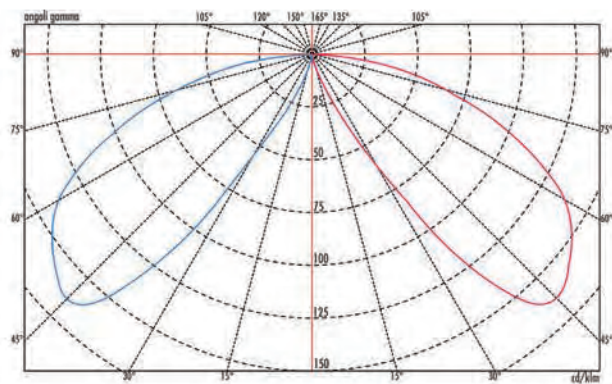
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2C218



750
2C217

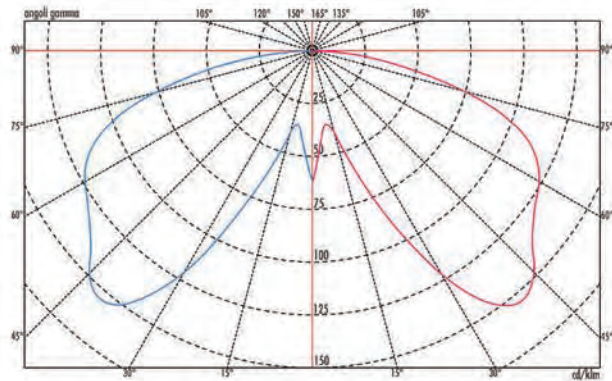


1055
2C2P74



Sfera attacco inferiore ST 70W

Sfera attacco superiore ST 70W

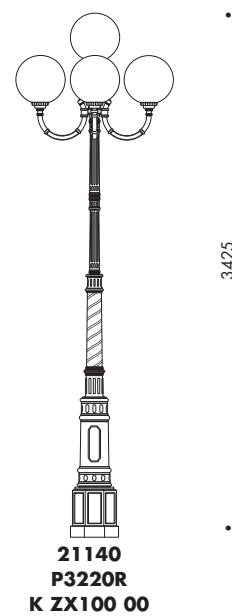
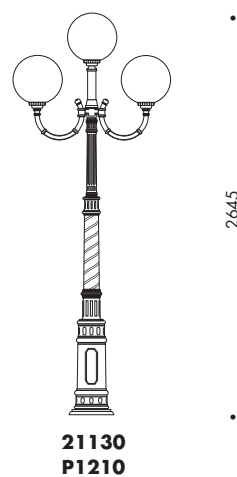
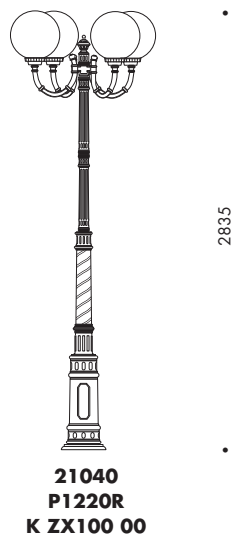
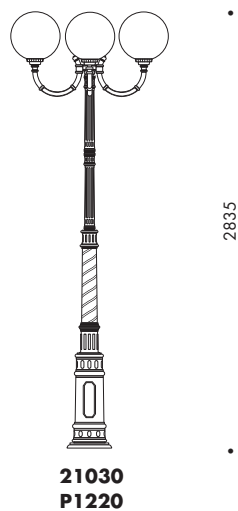
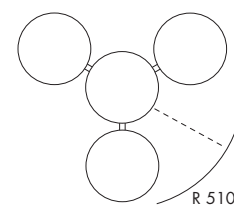
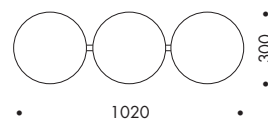
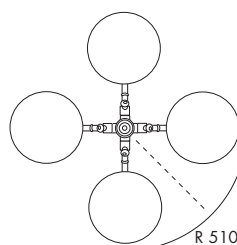
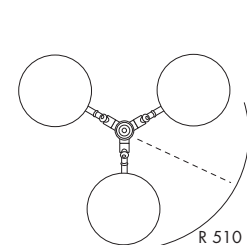
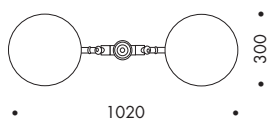
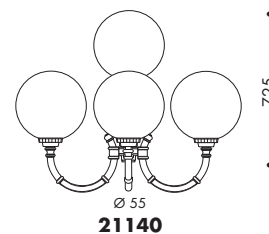
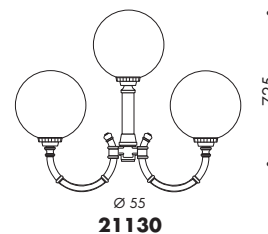
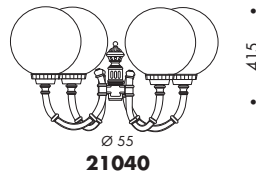
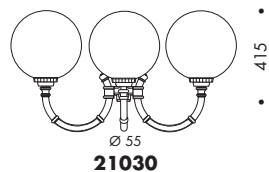
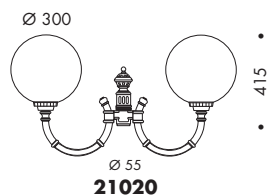




IP44 ▲ ▼ CE
E27 Classe I ⊖
LED 6, 8, 12, 14W 
 ENERGY SAVING

21020 → **21020²**
Ø 55 Ø 60

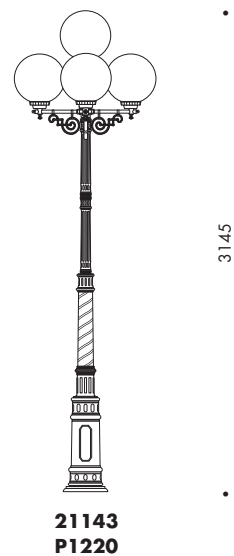
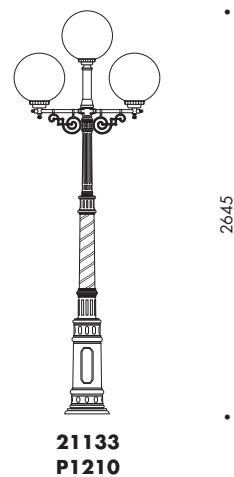
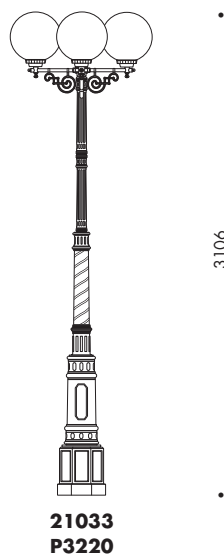
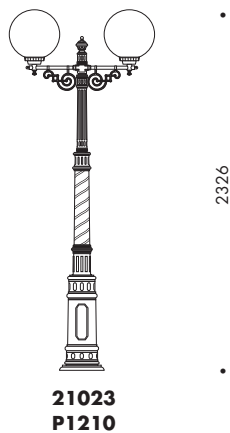
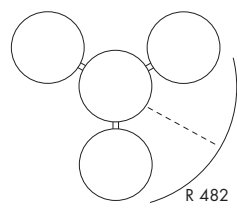
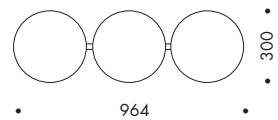
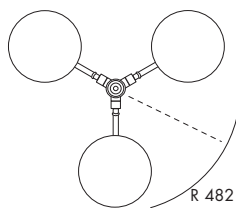
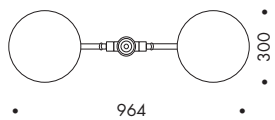
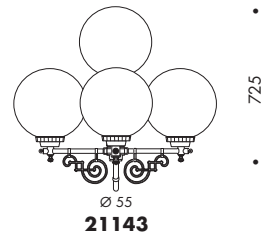
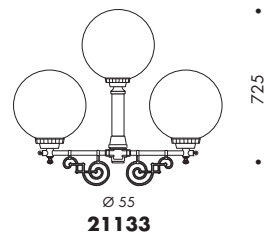
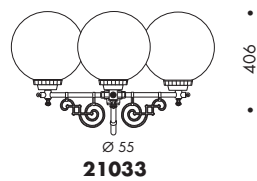
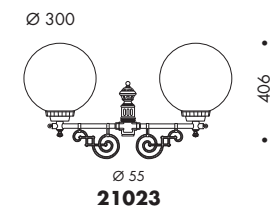
PMMA 
IP44 ▲ ▼ CE
E27 Classe I ⊖
LED 6, 8, 12, 14W 
 ENERGY SAVING



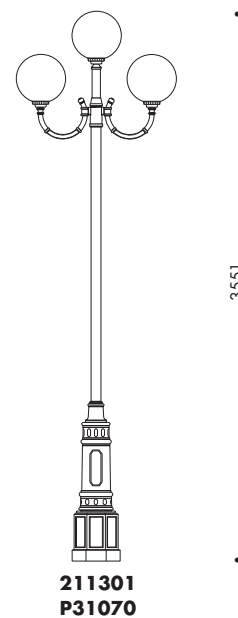


IP44   
 E27 Classe I 
 LED 6, 8, 12, 14W 
 ENERGY SAVING

21023 → **21023²**
 Ø 55 Ø 60



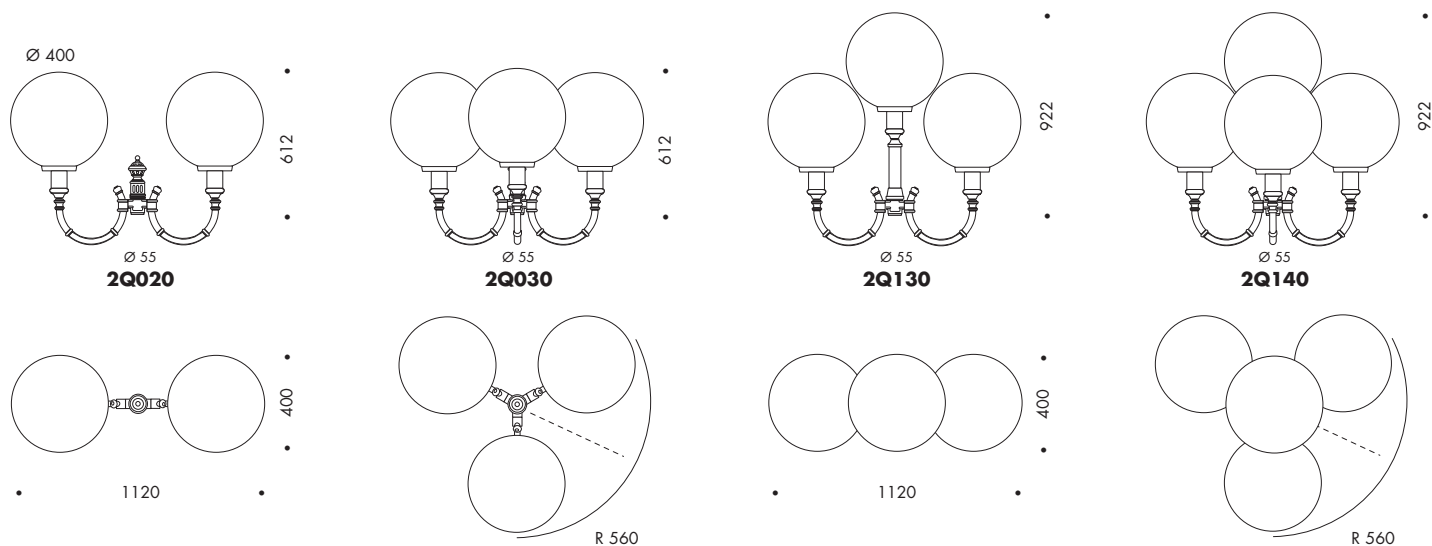
PMMA 
 IP44   
 E27 Classe I 
 LED 6, 8, 12, 14W 
 ENERGY SAVING

 ENERGY SAVING ENERGY SAVING



IP65     solo gruppo ottico
PMMA trasparente con frangiluce o opale
E27 Classe I 
IAA 150W  trasparente con frangiluce
LED 6, 8, 12, 14W 

 **ENERGY SAVING**

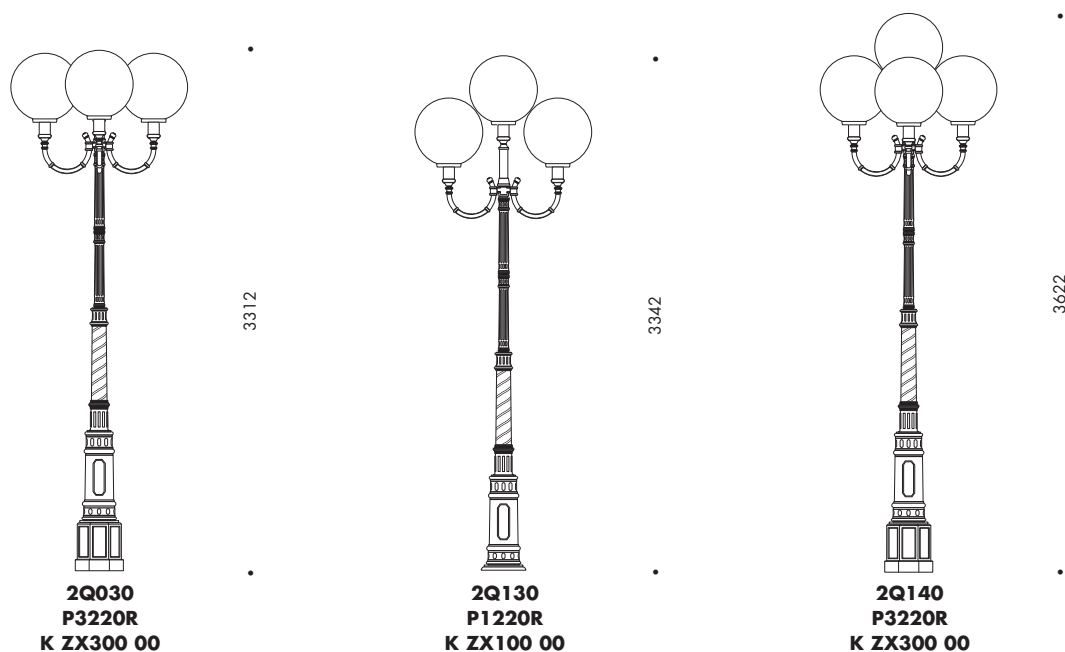


Available with clear and milky acrylic diffusers.

Nur mit klaren und opal acryl Diffusor erhältlich.

Disponible avec boules en métacrylate transparent et opal.

Disponibles con globos en metacrilato transparente y opal.

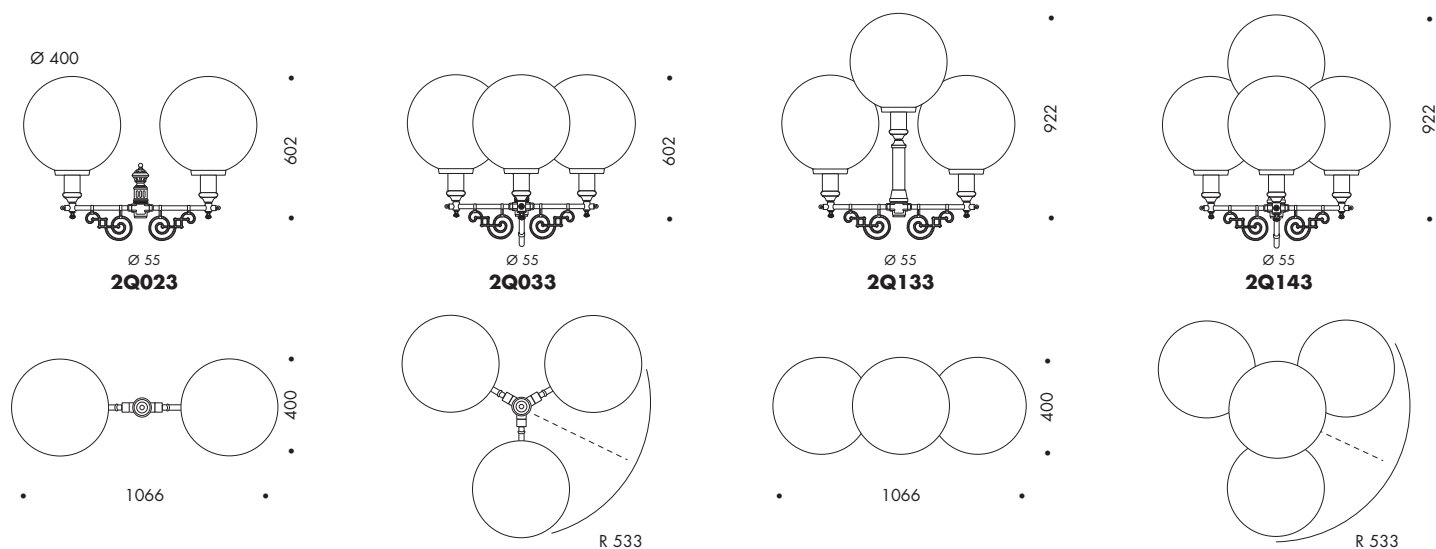


IP65     solo gruppo ottico
PMMA trasparente con frangiluce o opale

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING

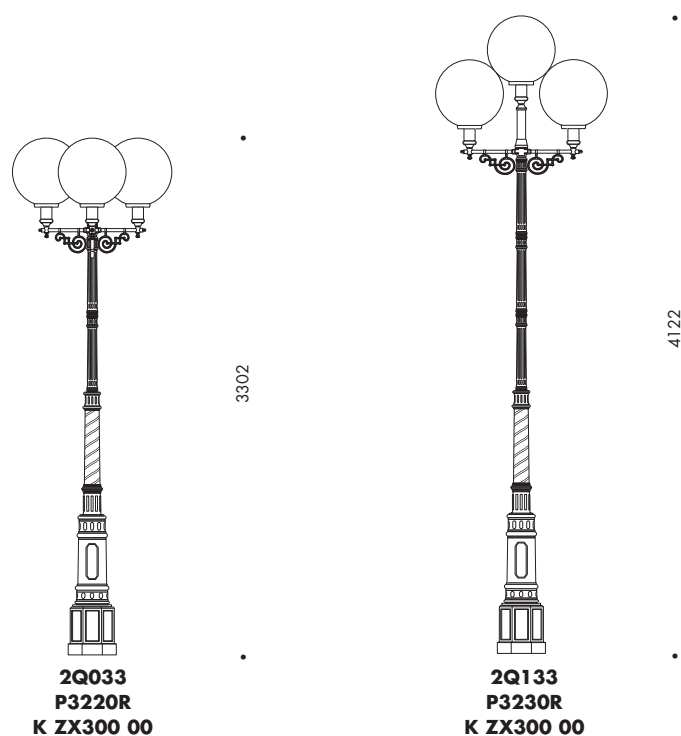


Available with clear and milky acrylic diffusers.

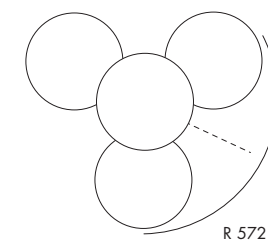
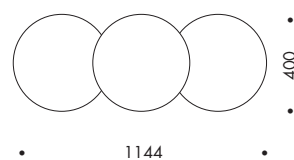
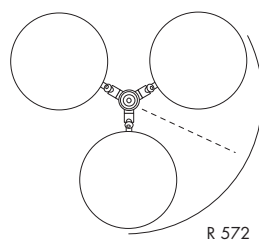
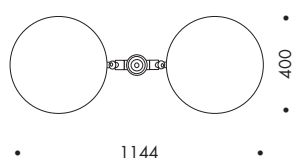
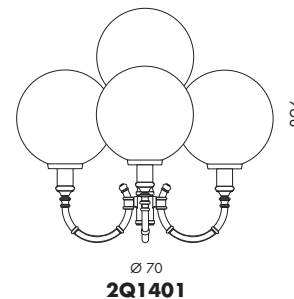
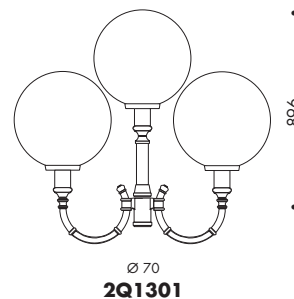
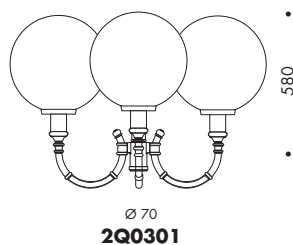
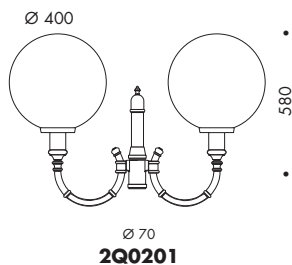
Nur mit klaren und opal acryl Diffusor erhältlich.

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IP65 ◆ ▲▲ CE solo gruppo ottico
 PMMA trasparente con frangiluce o opale
 E27 Classe I ⊖
 LED 6, 8, 12, 14W 🔊
 💡 ENERGY SAVING

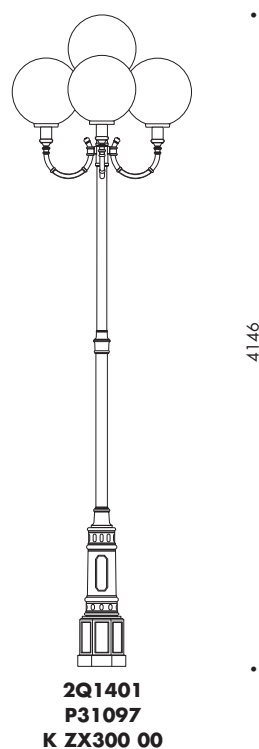


Available with clear and milky acrylic diffusers.

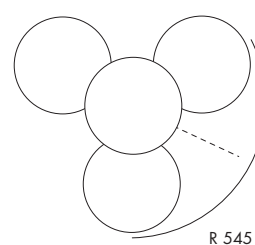
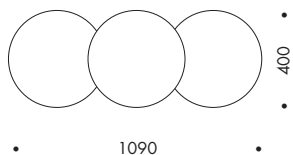
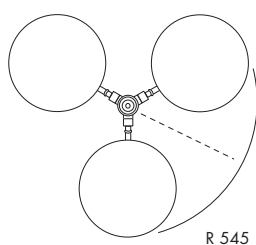
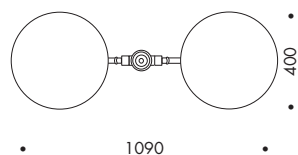
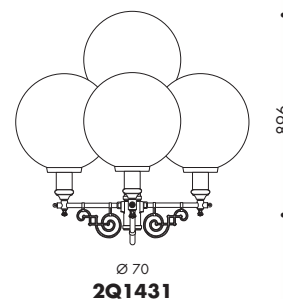
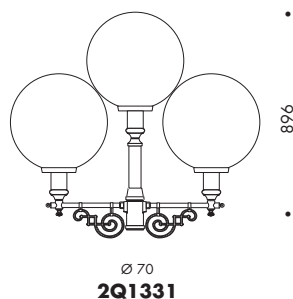
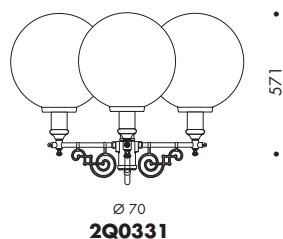
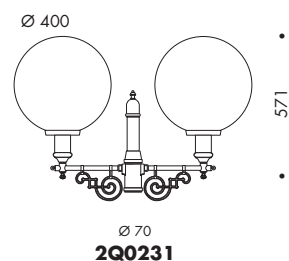
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Disponibles con globos en metacrilato transparente y opal.



IP65      solo gruppo ottico
PMMA trasparente con frangiluce o opale
E27 Classe I 
LED 6, 8, 12, 14W 
 ENERGY SAVING

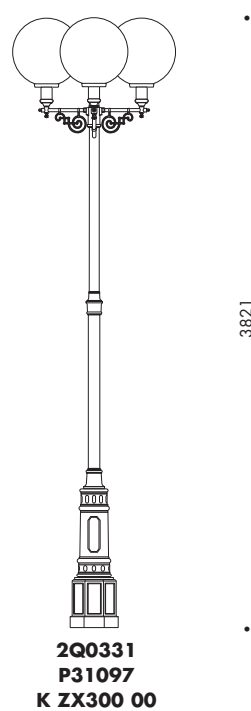
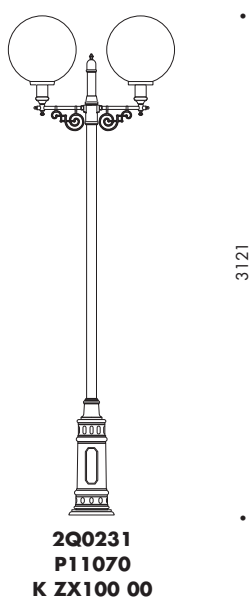


Available with clear and milky acrylic diffusers.

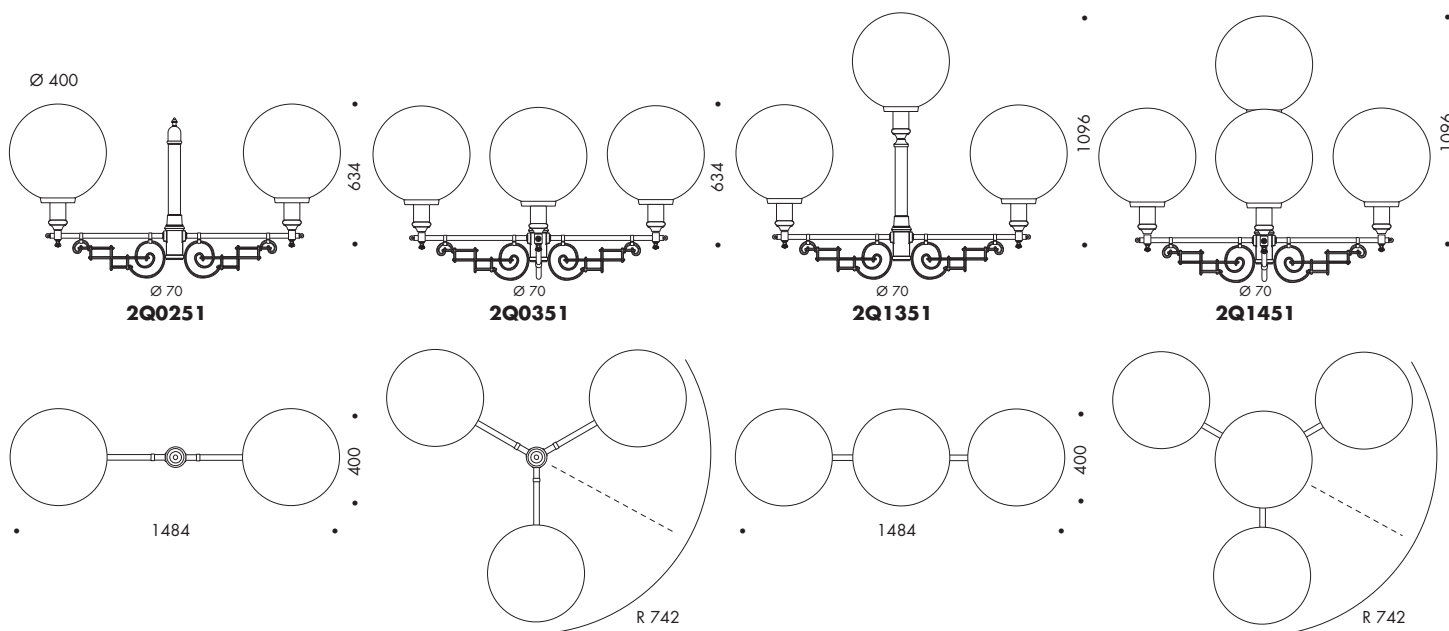
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IP65 ◆ ▲ ▲ CE solo gruppo ottico
 PMMA trasparente con frangiluce o opale
 E27 Classe I ⊕
 LED 6, 8, 12, 14W 💡
 ENERGY SAVING

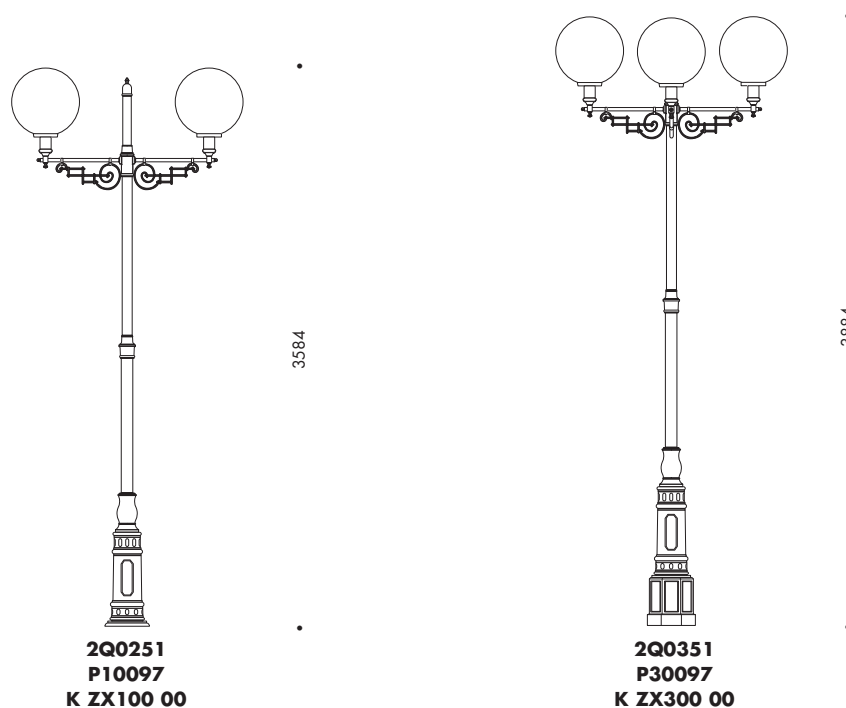


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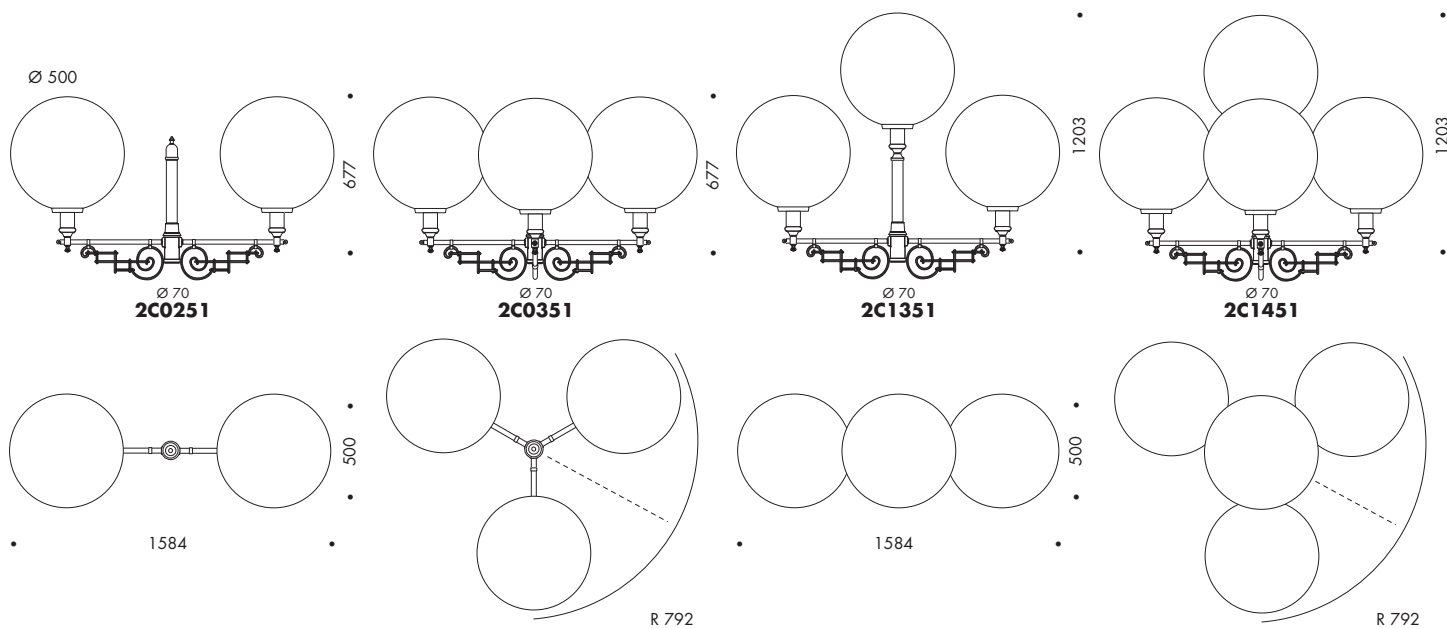
Disponible avec boules en métacrylate transparent et opal.

Disponibles con globos en metacrilato transparente y opal.





IP65     solo gruppo ottico
PMMA trasparente con frangiluce o opale
E27 Classe I 
LED 6, 8, 12, 14W 
 ENERGY SAVING

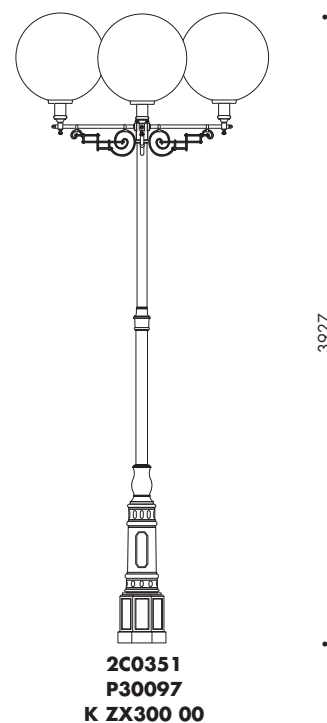
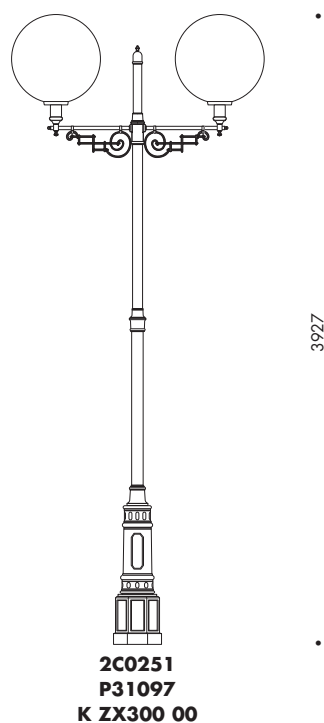


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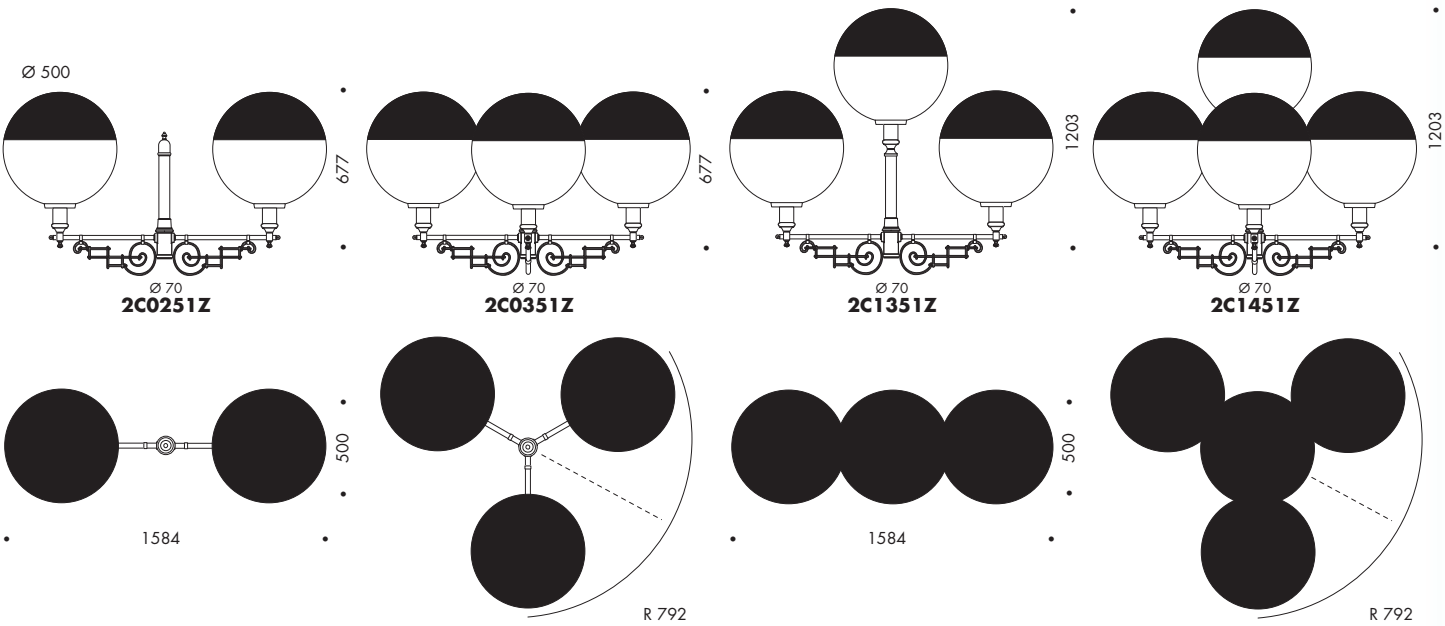
IP65   
solo gruppo ottico



Cablaggio	Classe isolamento	Colore	Variante		W
S1 (ST-ME/MT)		L / F	ZMB	E27	70
S2 (ST-ME/MT)		L / F	ZMB	E27	70
J1 (ME-MT/ST)		L / F	ZMB	E40	100
J2 (ME-MT/ST)		L / F	ZMB	E40	100

Apparecchio conforme alle normative regionali in tema di lotta all'inquinamento luminoso.

SPHERE

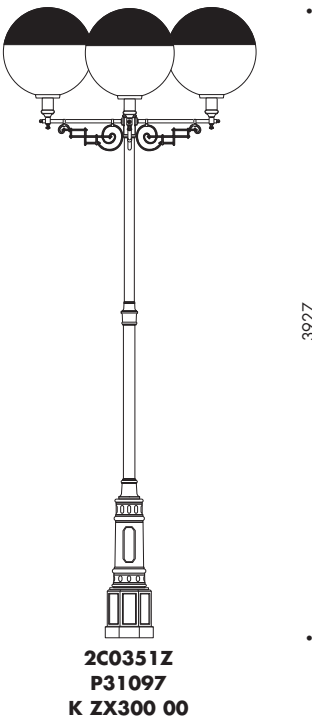


Light contamination free.

Leuchte mit Abstrahlchatakeristik gegen Lichtverschmutzung.

Appareil anti-pollution lumineuse.

Sin polucion luminosa.



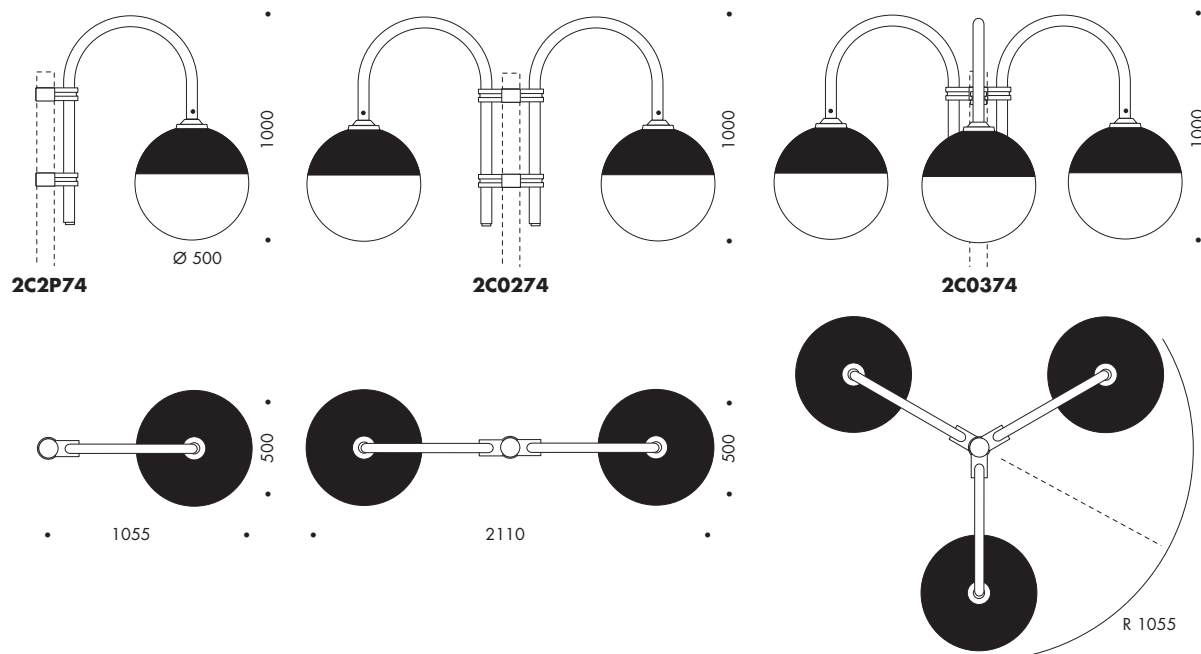
IP65    
solo gruppo ottico



Cablaggio	Classe isolamento	Colore	Variante		W
S1 (ST-ME/MT)		L / F	ZMB	E27	70
S2 (ST-ME/MT)		L / F	ZMB	E27	70
J1 (ME-MT/ST)		L / F	ZMB	E40	100
J2 (ME-MT/ST)		L / F	ZMB	E40	100

Esempio di codifica: 2C2P74S2 FZMB

Apparecchio conforme alle normative regionali in tema di lotta all'inquinamento luminoso.

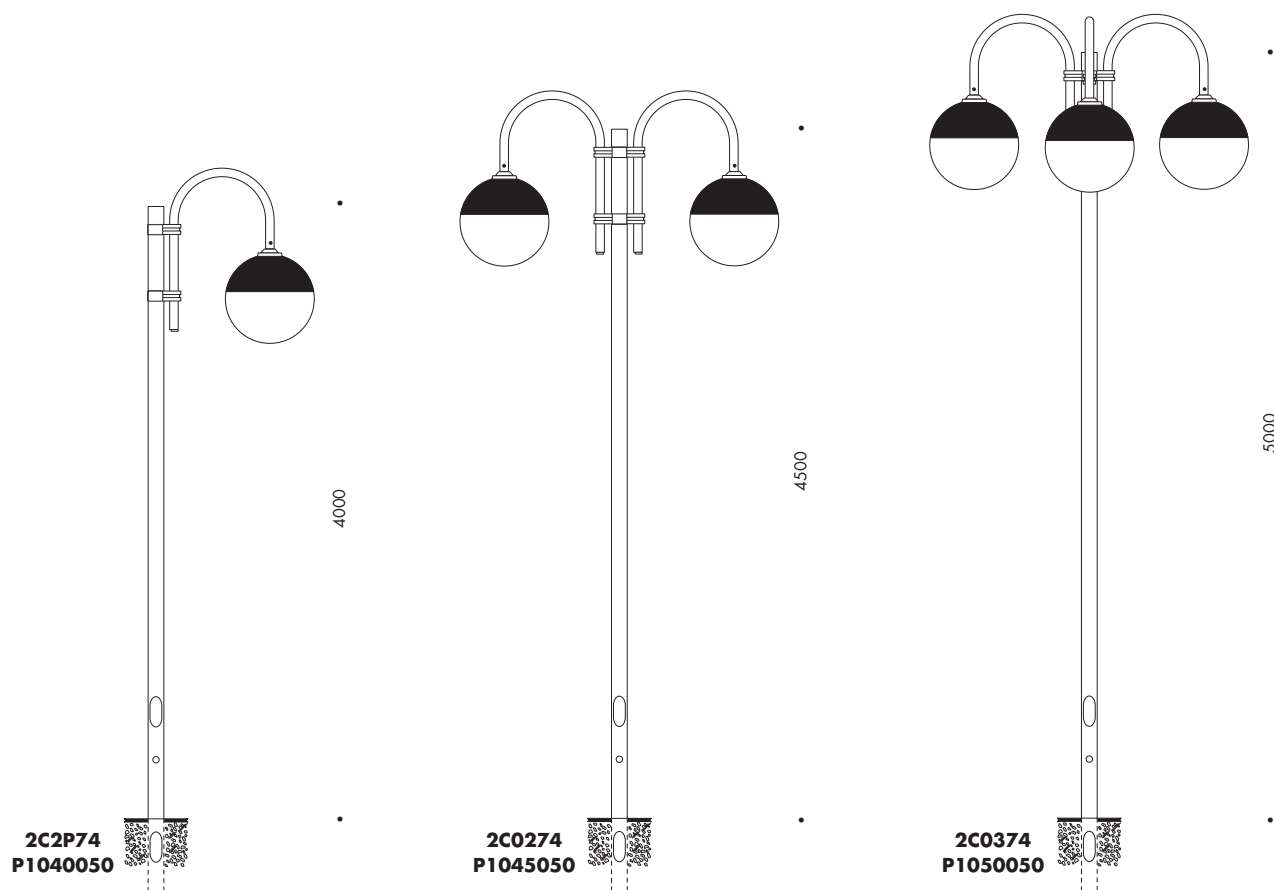


Light contamination free.

Leuchte mit Abstrahlcharakteristik gegen Lichtverschmutzung.

Appareil anti-pollution lumineuse.

Sin polucion luminosa.





MODELLO G 211/G 212

IP43   

E27 Classe I 

LED 10W 

 ENERGY SAVING



G 211212



G 211212

MODELLO G 212 + Palo T0

IP43   

E27 Classe I 

LED 10W 

 ENERGY SAVING



SPHERE

Diffusore Diffuser Diffusor
Diffuseur Difusor



Struttura: alluminio a gravità, pressofuso, estruso, a lastra.

Diffusore: policarbonato.

Lampada: incandescenza, compatte integrate, a scarica, led.

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 scatola e viti di fissaggio, a soffitto, a palo singola e gruppi.

Structure: gravity diecast and diecast aluminium, extruded aluminium and aluminium plate.

Diffuser: polycarbonate.

Bulb: incandescent, integrated compact, discharge lamps, led lamp.

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 und Aluplatte.

Diffusor: polycarbonat.

Lampe: Glühlampen, kompakt integriert, Metaldampflampen, Ledlampen.

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-Einzelleuchte oder-gruppen.

Structure: aluminium à gravité, moulé sous pression, extrudé et en feuille.

Diffuseur: polycarbonate.

Ampoule: à incandescence, compactes intégrées, lampes à décharge, à led.

Vis: inox.

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

Traitement: anticorrosion, électrophorèse cathodique.

Peinture: poudres polyester.

Application: murale avec boîtier et vis de fixation, plafonnier, lampadaire à un ou plusieurs luminaires.

Estructura: aluminio por gravedad y fundido a presión, extrusión y placa de aluminio.

Difusor: policarbonato.

Bombilla: incandescencia, compactas integradas, lámparas de descarga, led.

Tornillería: inox.

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

Tratamiento: anticorrosivo, electroforesis catódica.

Pintado: polvos poliésteres.

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



54

ENOTECA
la puglia
TRULLO CON
VEDUTA PANORAMICA

TRULLO
CON
VEDUTA
PANORAMICA

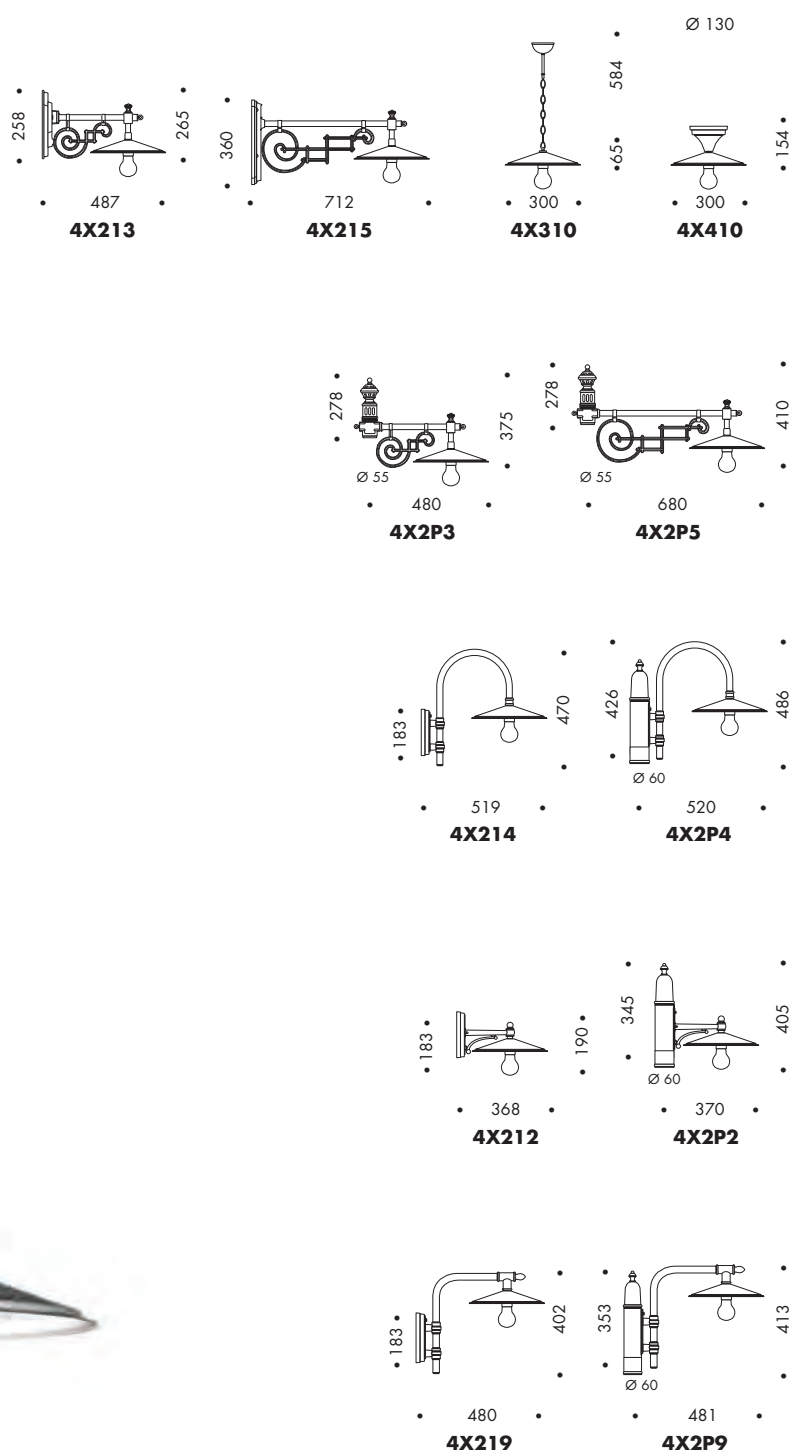
MODELLO 4X

IP23  

E27 Classe I 

LED 4, 6, 8W 

 ENERGY SAVING





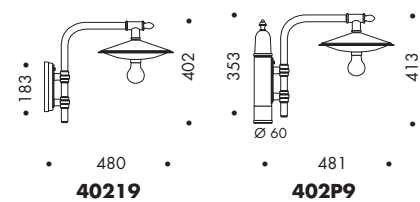
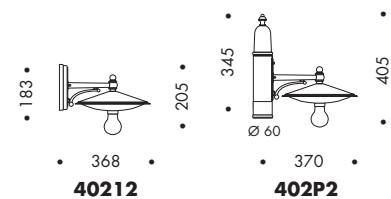
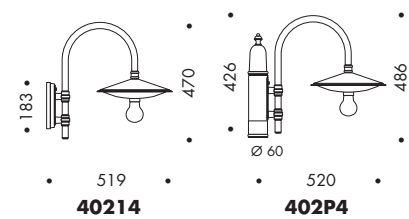
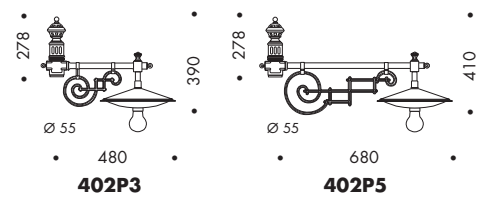
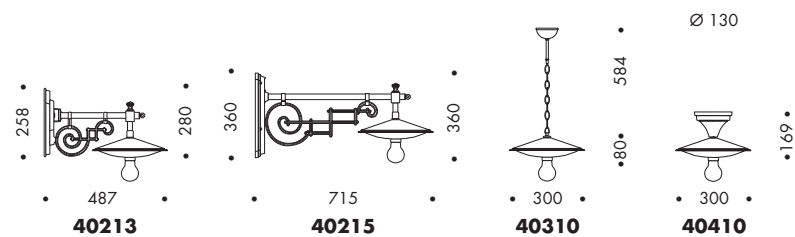
MODELLO 40

IP23  

E27 Classe I 

LED 4, 6, 8W 

 ENERGY SAVING





MODELLO 41

IP44 ▲ ▼ CE

IP43 ■ art. 41215

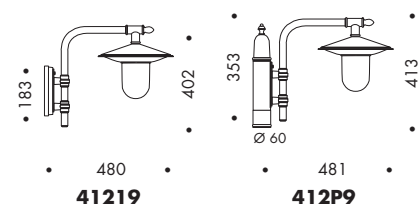
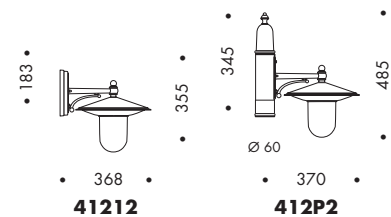
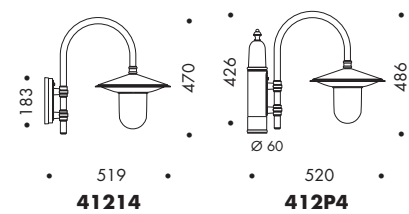
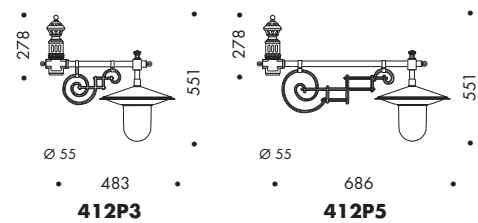
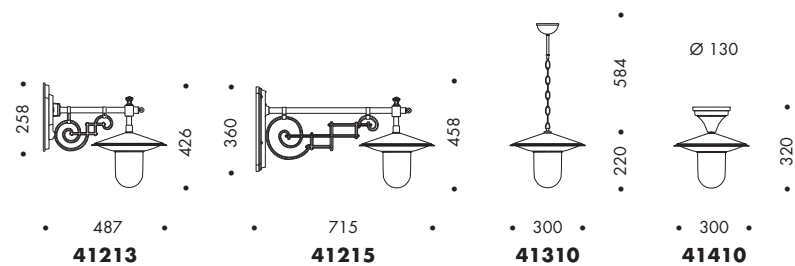
art. 41310

art. 41410

E27 Classe I ⊕

LED 4, 6, 8W 

 ENERGY SAVING





MODELLO G

IP43  

E27 Classe I 

LED 4, 6, 8W 

 ENERGY SAVING



G 001



Ø 250



G 002



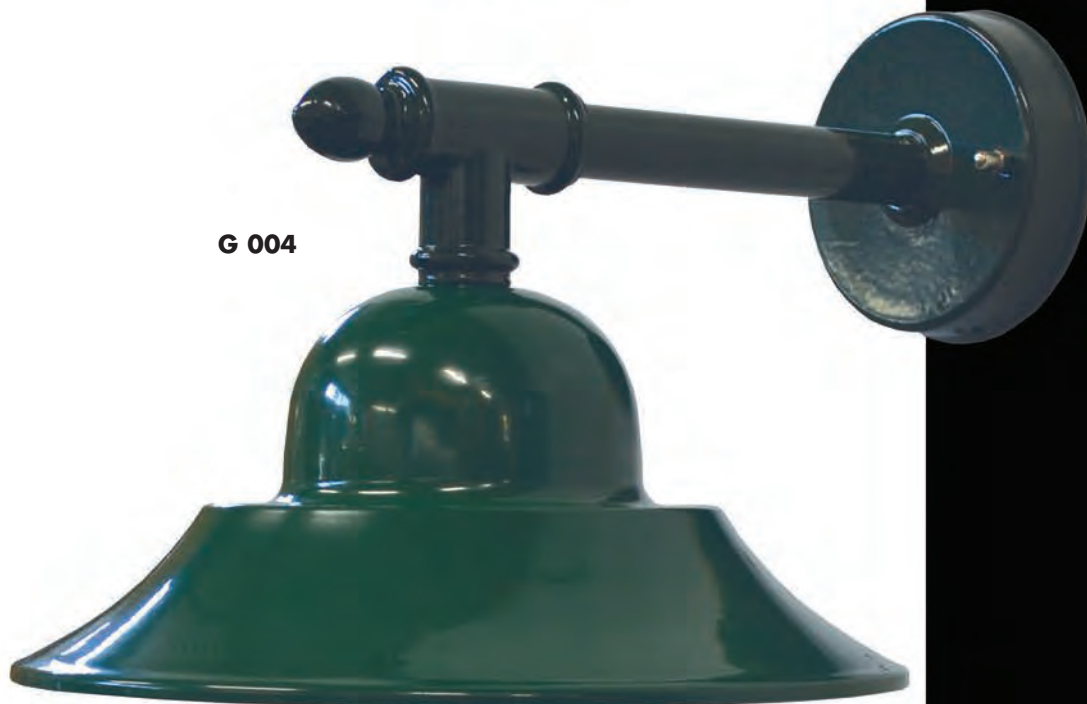
Ø 300



G 003



G 004



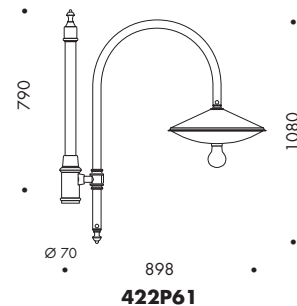
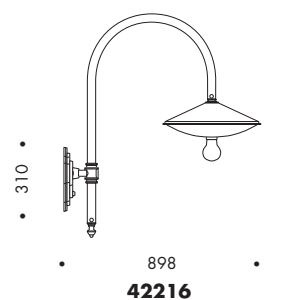
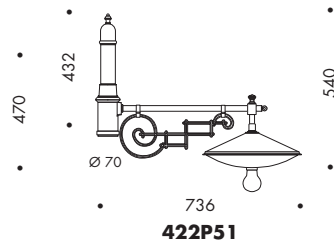
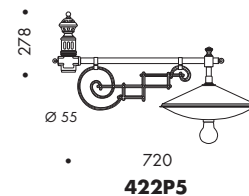
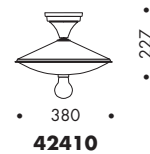
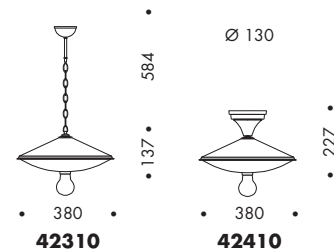
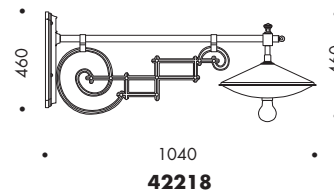
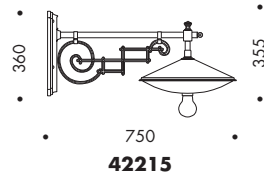
MODELLO 42

IP23  

E27 Classe I 

LED 4, 6, 8W 

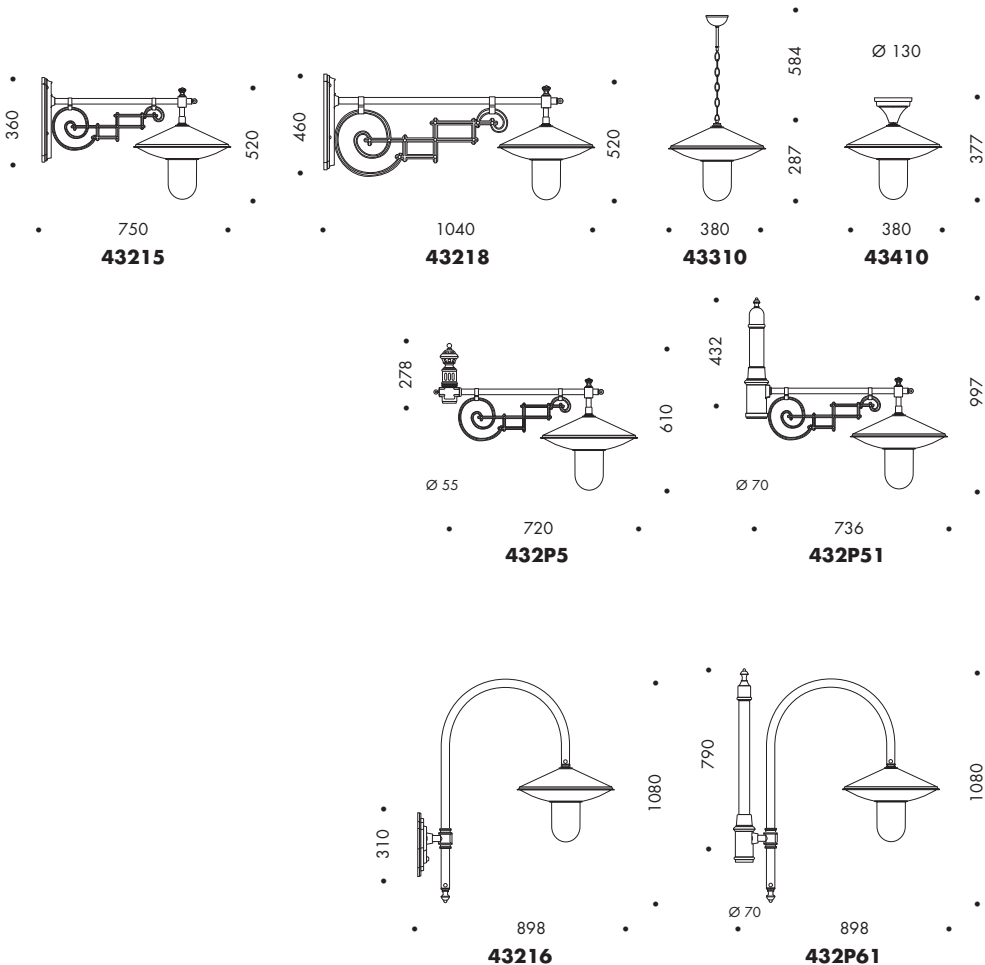
 ENERGY SAVING





MODELLO 43

IP44 ▲ ▼ CE
 IP43 ■ art. 43215/43218
 art. 43310/43410
 E27 Classe I ⊕ Classe II □
 LED 4, 6, 8W 💡
 ENERGY SAVING







Struttura: alluminio a gravità, pressofuso, estruso, a lastra.

Diffusore: polycarbonato.

Lampada: incandescenza, compatte integrate, a scarica, led.

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.

Structure: gravity diecast and diecast aluminium, extruded aluminium and aluminium plate.

Diffuser: polycarbonate.

Bulb: incandescent, integrated compact, discharge lamps, led lamp.

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.

Struktur: Aluminium-Schwerkraftguss und-druckguss, gepresstes Aluminium und Aluplatte.

Diffusor: polycarbonat.

Lampe: Glühlampen, kompakt integriert, Metaldampflampen, Ledlampen.

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-Einzelleuchte oder-gruppen.

Structure: aluminium à gravité, moulé sous pression, extrudé et en feuille.

Diffuseur: polycarbonate.

Ampoule: à incandescence, compactes intégrées, lampes à décharge, à led.

Vis: inox.

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

Traitement: anticorrosion, électrophorèse cathodique.

Peinture: poudres polyester.

Estructura: aluminio por gravedad y fundido a presión, extrusión y placa de aluminio.

Difusor: polycarbonato.

Bombilla: incandescencia, compactas integradas, lámparas de descarga, led.

Tornillería: inox.

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

Tratamiento: anticorrosivo, electroforesis catódica.

Pintado: polvos poliésteres.



MODELLO 4X / 40

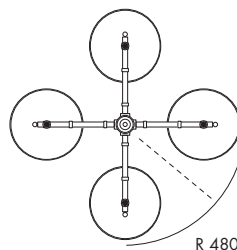
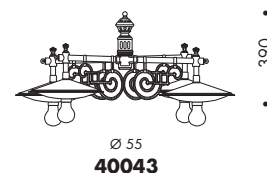
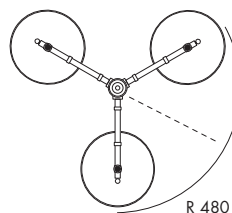
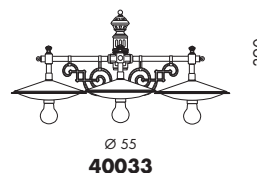
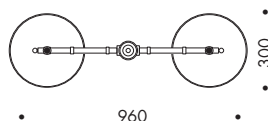
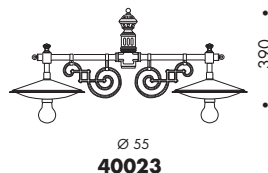
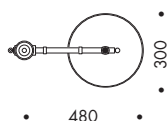
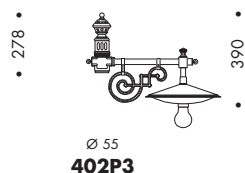
IP23  

E27 Classe I 

LED 4, 6, 8W 

 **ENERGY SAVING**

402P3 Ø 55	→	402P34 Ø 50
	→	402P32 Ø 60

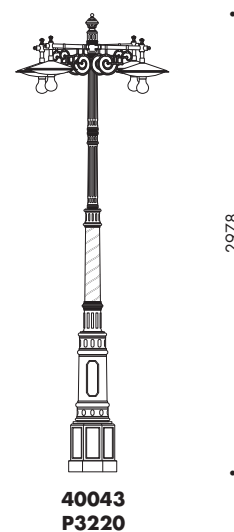
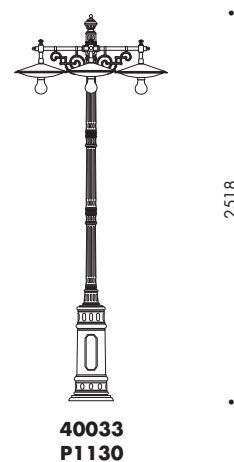
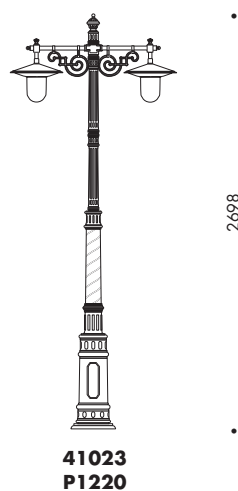
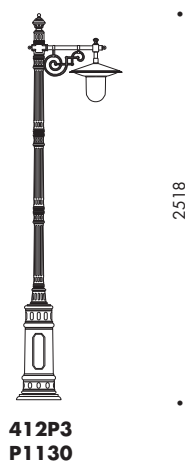


Heads are interchangeable, for a better comprehension we suggested model 40 but arrangements are available with all models 4X/41.

Im Katalog haben wir zur Vereinfachung die Modelle 40, als Beispiel, abgebildet. Es können jedoch auch die Modelle 4X/41 verwendet werden.

Les modèles sont interchangeables, pour simplifier nous avons présenté le modèle 40 mais la même application peut se faire avec les modèles 4X/41.

Los modelos son intercambiables. Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 40. Es posible tener los mismos grupos ópticos con los modelos 4X/41.



MODELLO 4X / 40

IP23  

E27 Classe I 

LED 4, 6, 8W 

 ENERGY SAVING

412P2  **412P23**
Ø 60 Ø 55

I modelli sono intercambiabili, per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 41. E' possibile avere gli stessi gruppi ottici con i modelli 4X/40.

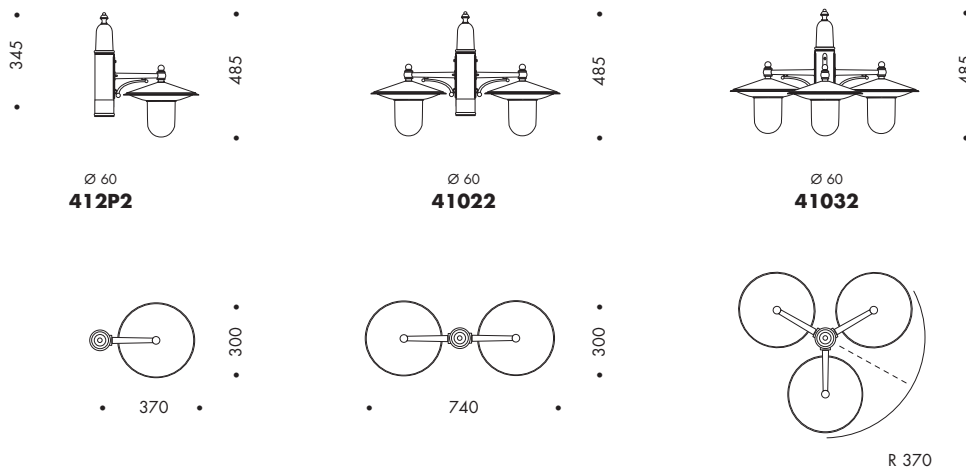
MODELLO 41

IP44  

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING

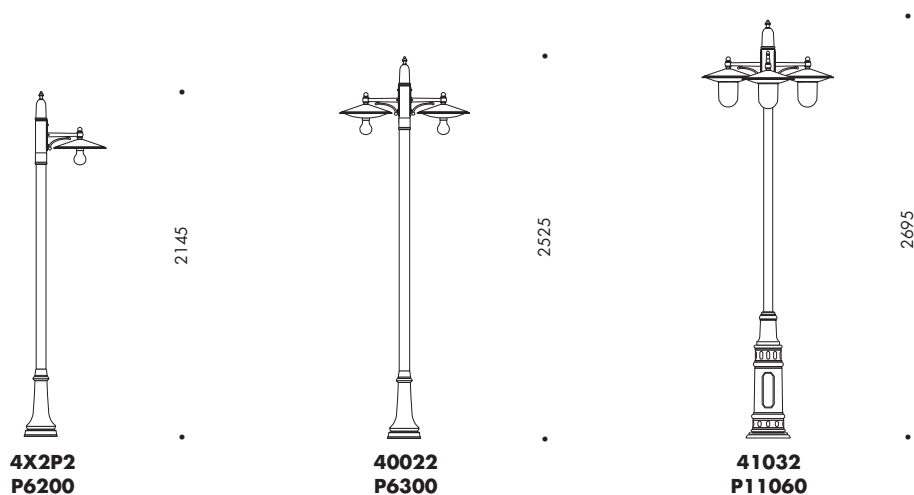


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Los modelos son intercambiables. Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 41. Es posible tener los mismos grupos ópticos con los modelos 4X/40.



MODELLO 4X / 40

IP23  

E27 Classe I 

LED 4, 6, 8W 

 ENERGY SAVING

4X2P4 → **4X2P43**
Ø 60 Ø 55

I modelli sono intercambiabili, per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 4X. E' possibile avere gli stessi gruppi ottici con i modelli 40/41.

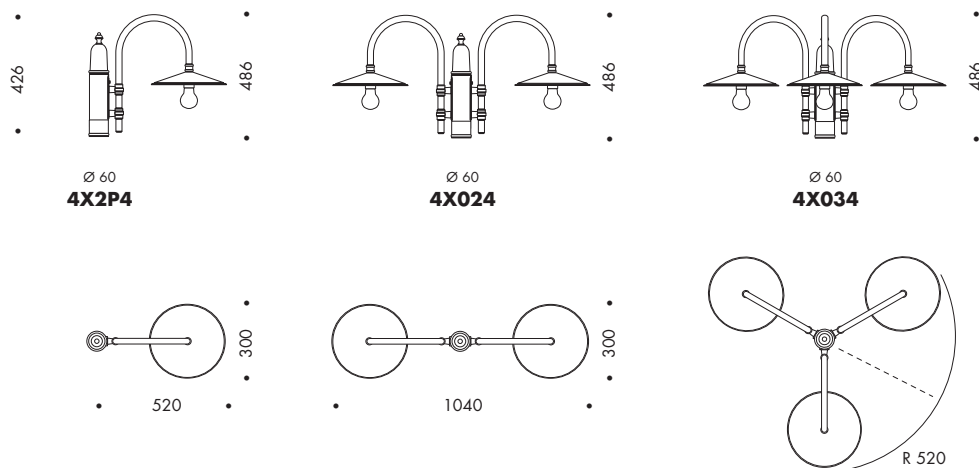
MODELLO 41

IP44  

E27 Classe I 

LED 6, 8, 12, 14W 

 ENERGY SAVING

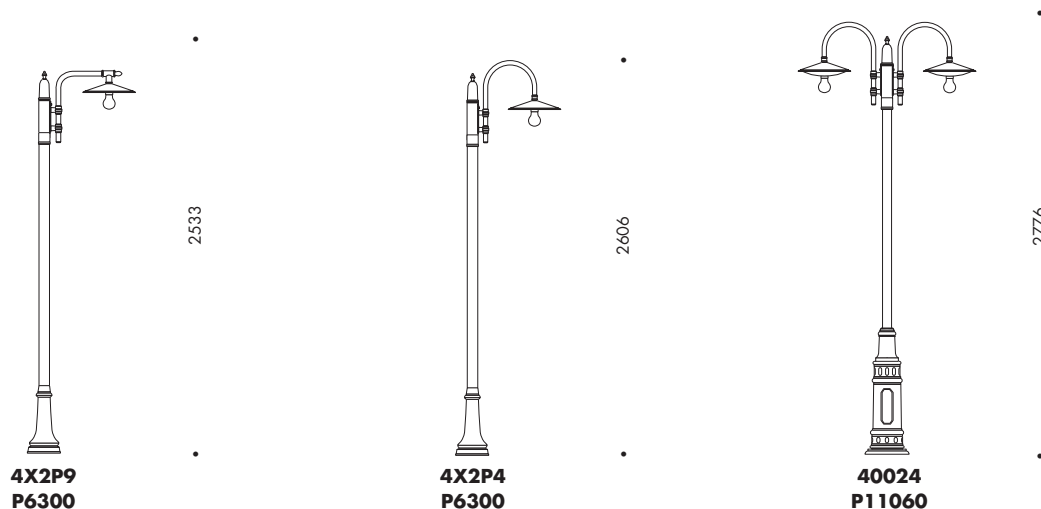


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Los modelos son intercambiables. Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 40. Es posible tener los mismos grupos ópticos con los modelos 4X/41.



MODELLO 4X / 40

IP23  

E27 Classe I 

LED 4, 6, 8W 

 ENERGY SAVING

412P9 → **412P93**
Ø 60 Ø 55

I modelli sono intercambiabili, per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 41. E' possibile avere gli stessi gruppi ottici con i modelli 4X/40.

MODELLO 41

IP44  

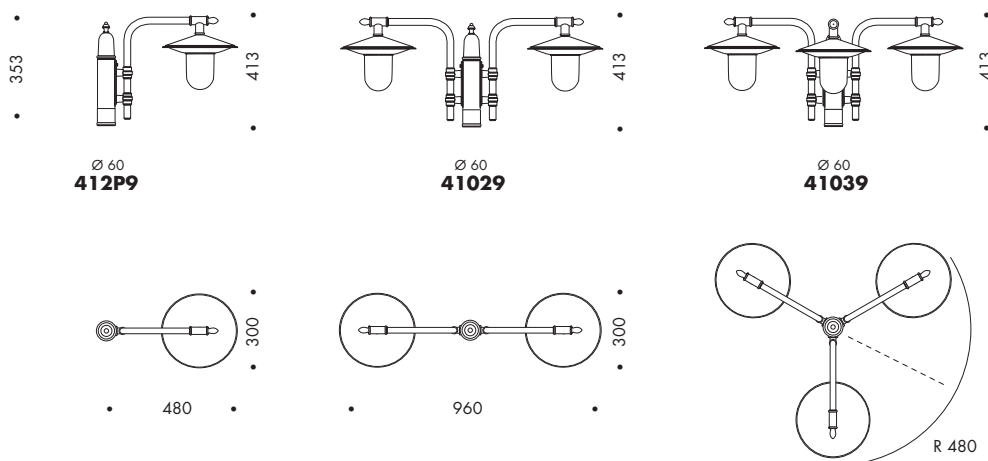
E27 Classe I 

IAA 150W 

FBT 23W 

LED 6, 8, 12, 14W 

 ENERGY SAVING

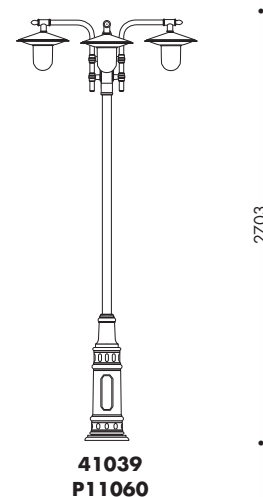


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Los modelos son intercambiables. Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 41. Es posible tener los mismos grupos ópticos con los modelos 4X/40.



MODELLO G 161 + Palo T12
IP44 ▲ ▼ CE
E27 Classe I ⊕
LED 6, 8, 12, 14W 🔊
💡 ENERGY SAVING



MODELLO G 160/3 + Palo T12

IP43   

E27 Classe I 

LED 10W 

 ENERGY SAVING



GRUPPI PLATES
plates groups / plates-Gruppen / plates a plusieurs tetes / grupos de plates

MODELLO G 155/SP

IP44 ▲ ▼ CE

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING



MODELLO G 155/2 + Palo P8

IP44 ⚠ ⚠ ⚠

E27 Classe I ⚠

LED 4, 6, 8W 🔊

💡 ENERGY SAVING



GRUPPI PLATES
plates groups / plates-Gruppen / plates a plusieurs têtes / grupos de plates

MODELLO G 156/SP LED

IP44 ▲ ▼ CE
E27 Classe I ⊕
LED SYSTEM



MODELLO G 157/SP LED

IP44 ▲ ▼ CE
E27 Classe I ⊕
LED SYSTEM



MODELLO G 156/2 + Palo P6400

IP44 ▲ ▼ €
E27 Classe I ⊕
LED SYSTEM



GRUPPI PLATES
plates groups / plates-Gruppen / plates a plusieurs têtes / grupos de plates

MODELLO G 238

IP44 ▲ ▼ CE

E27 Classe I ⊕

LED 4, 6, 8W 🔌

💡 ENERGY SAVING



MODELLO G 238/3 + Palo P6400

IP44 ▲ ▼ CE

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING



GRUPPI PLATES
plates groups / plates-Gruppen / plates a plusieurs têtes / grupos de plates

MODELLO G 1014 SP - LED

IP65 ◆ ▲▲ CE

LED 30 W 

LED SYSTEM





MODELLO G 1012/1

IP65 ◆ ▲▲▲ CE

LED 30 W 

LED SYSTEM



MODELLO G 1013/2 + Palo P11097

IP65     

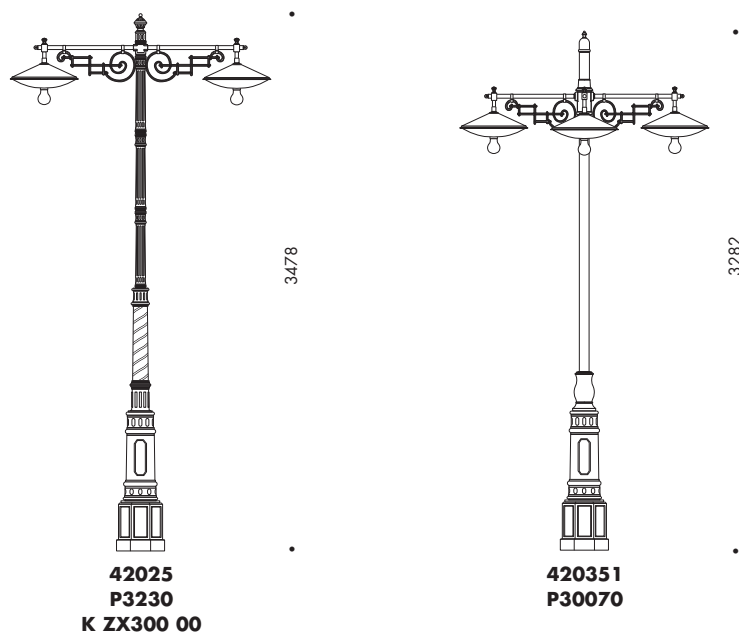
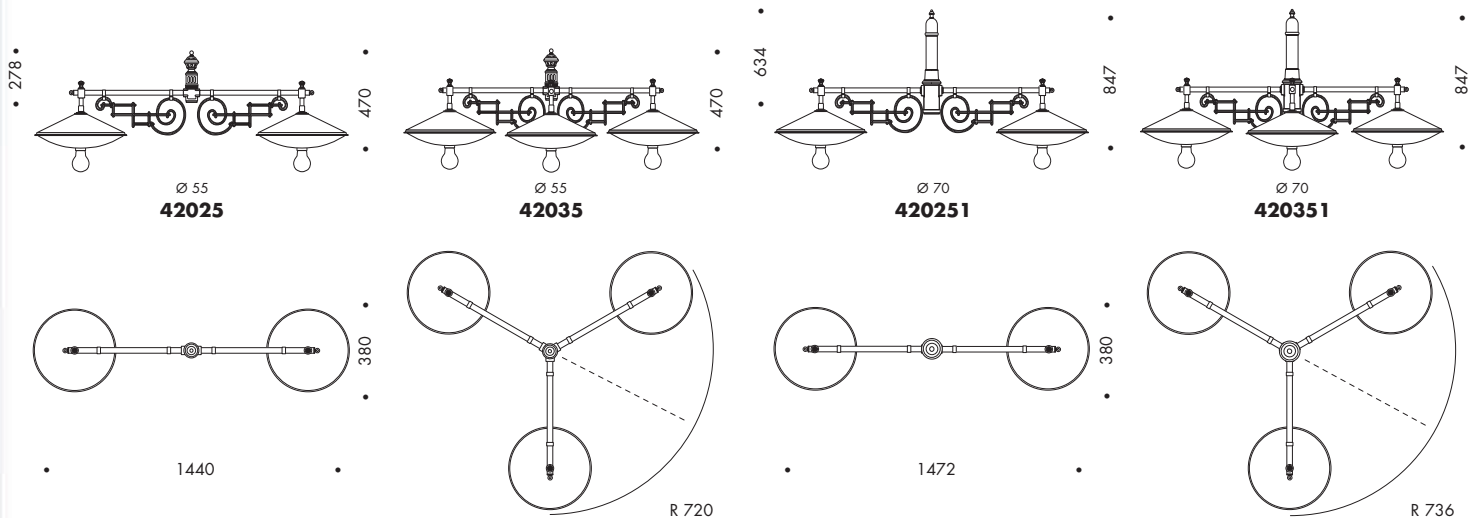
LED 30 W 

LED SYSTEM

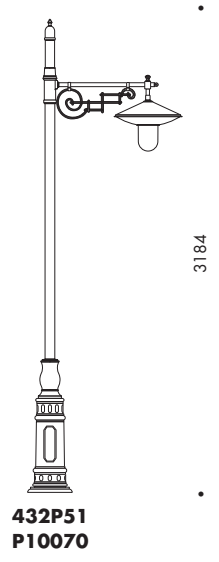
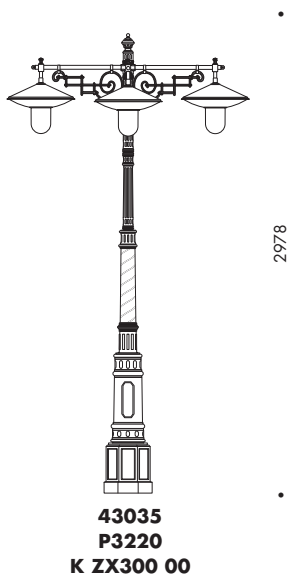
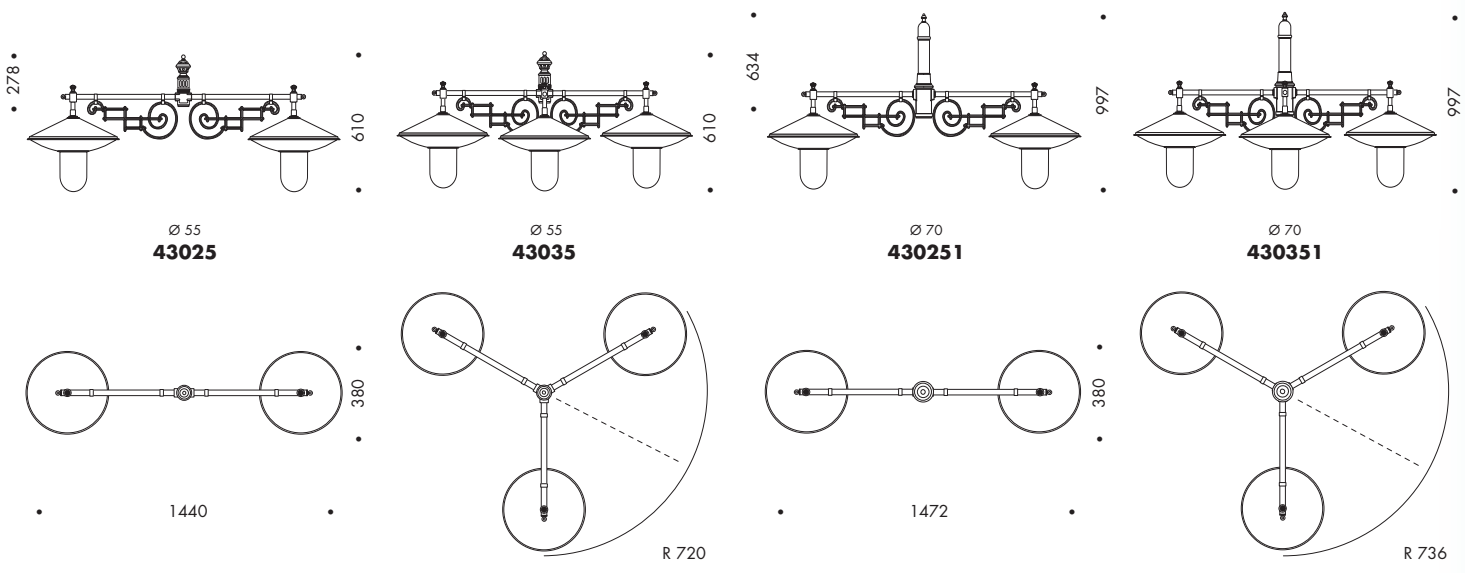


GRUPPI PLATES
plates groups / plates-Gruppen / plates a plusieurs têtes / grupos de plates

IP23  
E27 Classe I 
LED 6, 8, 12, 14W 
 ENERGY SAVING



IP44 ▲ ▼ CE
E27 Classe I ⊕ Classe II □
LED 6, 8, 12, 14W 
 ENERGY SAVING



Diffusore Diffuser Diffusor
Diffuseur Difusor



Struttura: alluminio a gravità, pressofuso, estruso, a lastra.
Diffusore: in vetro soffiato, vetro a lastra.
Lampada: incandescenza, compatte integrate e a scarica, led.
Viteria: inox.
Cablaggio: portalampade porcellana E27, fili teflon, morsettiera in nylon.
Trattamento: anticorrosivo, elettroforesi catodica.
Verniciatura: brillantatura interna, polveri poliesteri.
Applicazione: a muro con scatola e viti di fissaggio, a soffitto, a palo singola e gruppi.

Structure: gravity diecast and diecast aluminium, extruded aluminium and aluminium plate.
Diffuser: blown or panel glass.
Bulb: incandescent, integrated compact, discharge lamps, led lamp.
Fasteners: stainless steel.
Wiring: E27 porcelain lampholder, teflon covered wires, nylon terminal block.
Coating: anti-corrosion, cathodic electrophoretic.
Paint finish: internal polish, polyester powder.
Applications: wall-mounted with box and fixing screws, ceiling-mounted, single or multiple for posts.

Struktur: Aluminium-Schwerkraftguss und druckguss, gepresstes Aluminium und Aluplatte.
Diffusor: geblasenes Glas oder Glasscheiben.
Lampe: Glühlampen, kompakt integriert, Metaldampflampen, Ledlampen.
Schrauben: Edelstahl.
Verkabelung: Porzellan-Lampenfassung E27, Teflonleitungen, Klemmleiste aus Nylon.
Behandlung: Korrosionsschutz, kathodische Elektrophorese.
Lackierung: innere Politur, Polyesterpulver.
Anwendung: Wandinstallation mit Gehäuse und Befestigungsschrauben, Deckeninstallation, Mast-Einzelleuchte oder gruppen.

Structure: aluminium à gravité, moulé sous pression, extrudé et en feuille.
Diffuseur: verre soufflé ou plaque.
Ampoule: à incandescence, compactes intégrées, lampes à décharge, à led.
Vis: inox.
Câblage: douille porcelaine E27, fils téflon, bornier nylon.
Traitement: anticorrosion, électrophorèse cathodique.
Peinture: polissage intérieur, poudres polyester.
Application: murale avec boîtier et vis de fixation, plafonnier, lampadaire à un ou plusieurs luminaires.

Estructura: aluminio por gravedad y fundido a presión, extrusión y placa de aluminio.
Difusor: vidrio soplado o laminado.
Bombilla: incandescencia, compactas integradas, lámparas de descarga, led.
Tornillería: inox.
Cableado: portalámparas porcelana E27, hilos con teflon, bornera en nylon.
Tratamiento: anticorrosivo, electroforesis catódica.
Pintado: abrillantado interiormente, polvos poliésteres.
Aplicación: en pared, con caja y tornillos de fijación, plafón, farolas solas o grupos para báculos.



MODELLO 44

IP54    

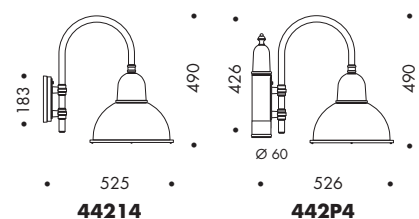
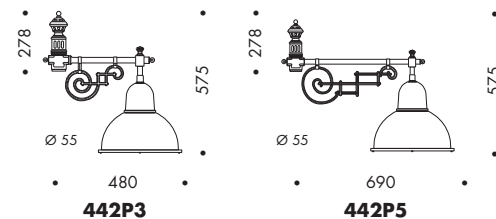
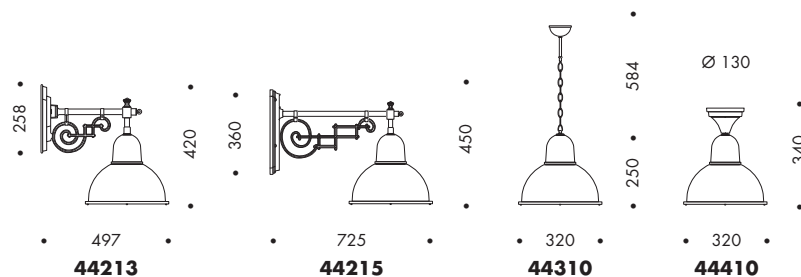
IP53   art. 44215

art. 44310/44410

E27 Classe I 

LED 6, 8, 12, 14W   ENERGY SAVING

Apparecchio conforme alle normative regionali in tema di lotta all'inquinamento luminoso.





MODELLO 45

IP54    

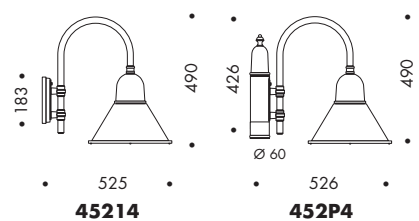
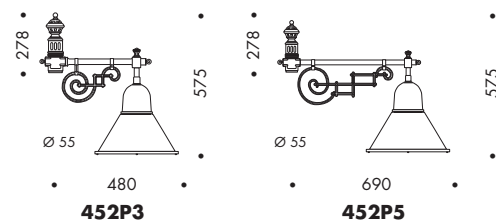
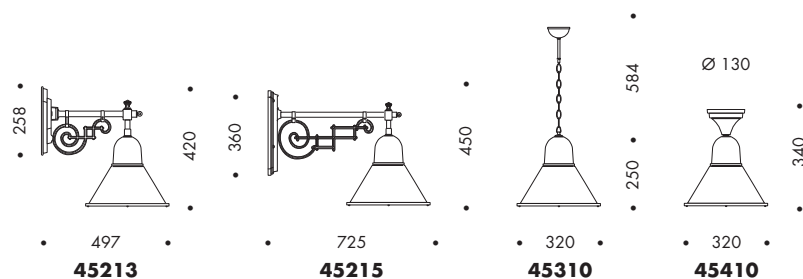
IP53   art. 45215

art. 45310/45410

E27 Classe I 

LED 6, 8, 12, 14W   ENERGY SAVING

Apparecchio conforme alle normative regionali in tema di lotta all'inquinamento luminoso.









MODELLO G 931 ST - PC

Acciaio Inox 316

Lanterna a Parete

IP44 ▲ ▼ ☑

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a parete stile Provenzale
realizzata con alta tecnologia
taglio laser

Struttura in Acciaio Aisi 316

Trattamento Anticorrosivo

e verniciatura a polveri
poliesteri Qualicoat.

Viteria in Acciaio Inox

Portalampada in porcellana E27

Copriportalampada
in policarbonato

Vetri trasparenti e/o satinati
a richiesta

Cavo in PVC doppio isolamento

Connettore IP68

Prodotto per esterno ed interno

Wall lantern in Provencal style

made with high technology

laser cutting

Structure in Aisi 316 steel

Anticorrosive treatment and
polyester powder coating Qualicoat.

Stainless steel screws

Lampholder in porcelain E27

Policarbonate lamp cover

Transparent or satin glasses on request

PVC double insulated cable

IP68 connector

Product for outdoor and indoor



MODELLO G 931 SP

Acciaio Inox 316

Lanterna a Parete

IP44 ▲ ▼ CE

E27 Classe I Ⓢ

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a parete stile Provenzale
realizzata con alta tecnologia
taglio laser

Struttura in Acciaio Aisi 316

Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.

Viteria in Acciaio Inox

Portalamпада in porcellana E27

Vetri trasparenti e/o satinati
a richiesta

Cavo in PVC doppio isolamento

Connettore IP68

Prodotto per esterno ed interno

Wall lantern in Provencal style
made with high technology
laser cutting

Structure in Aisi 316

Anticorrosive treatment and
polyester powder coating Qualicoat.

Stainless steel screws

Lampholder in porcelain E27

Transparent or satin glasses on request

PVC double insulated cable

IP68 connector

Product for outdoor and indoor



MODELLO G 931 S
Acciaio Inox 316
Lanterna a Sospensione

IP44 ▲ ▼ ☑

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a sospensione stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Tiranti in acciaio regolabili
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Prodotto per esterno ed interno

Suspension lantern in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Adjustable steel tie rods
Transparent or satin glasses on request
PVC double insulated cable
Product for outdoor and indoor



• 185 • • 185 •

350



MODELLO G 931 L

Acciaio Inox 316

Lanterna Portatile

IP44 ▲ ▼ CE

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna portatile stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Portable lantern in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Policarbonate lamp cover
Transparent or satin glasses on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor





MODELLO G 931 PAGURO

Acciaio Inox 316

Lanterna con Base

IP44 ▲ ▼ ☑

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna con base stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Lantern with base in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Polycarbonate lamp cover
Transparent or satin glasses on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor





MODELLO G 931 1

Acciaio Inox 316

Lanterna a Palo

IP44 ▲ ▼ CE

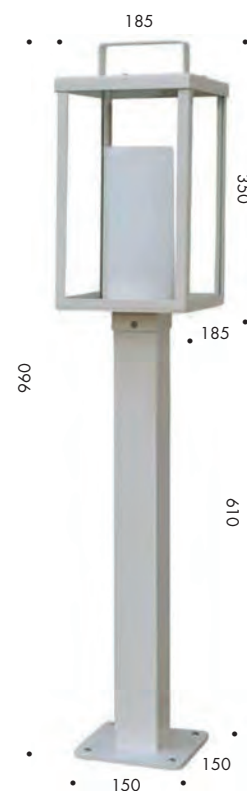
E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a palo stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
e palo in alluminio Anticorodal
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Altezza palo su richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Lantern pole in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 e steel
Anticorodal aluminium pole
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Polycarbonate lamp cover
Transparent or satin glasses on request
Pole height on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor





MODELLO G 932 ST - PC

Acciaio Inox 316

Lanterna a Parete

IP44 ▲ ▼ CE

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a parete stile Provenzale
realizzata con alta tecnologia
taglio laser

Struttura in Acciaio Aisi 316

Trattamento Anticorrosivo

e verniciatura a polveri
poliesteri Qualicoat.

Viteria in Acciaio Inox

Portalampada in porcellana E27

Copriportalampada
in policarbonato

Vetri trasparenti e/o satinati
a richiesta

Cavo in PVC doppio isolamento

Connettore IP68

Prodotto per esterno ed interno

Wall lantern in Provencal style
made with high technology
laser cutting

Structure in Aisi 316 steel

Anticorrosive treatment and
polyester powder coating Qualicoat.

Stainless steel screws

Lampholder in porcelain E27

Polycarbonate lamp cover

Transparent or satin glasses on request

PVC double insulated cable

IP68 connector

Product for outdoor and indoor



MODELLO G 932 SP - PC

Acciaio Inox 316

Lanterna a Parete

IP44 ▲ ▼ ☑

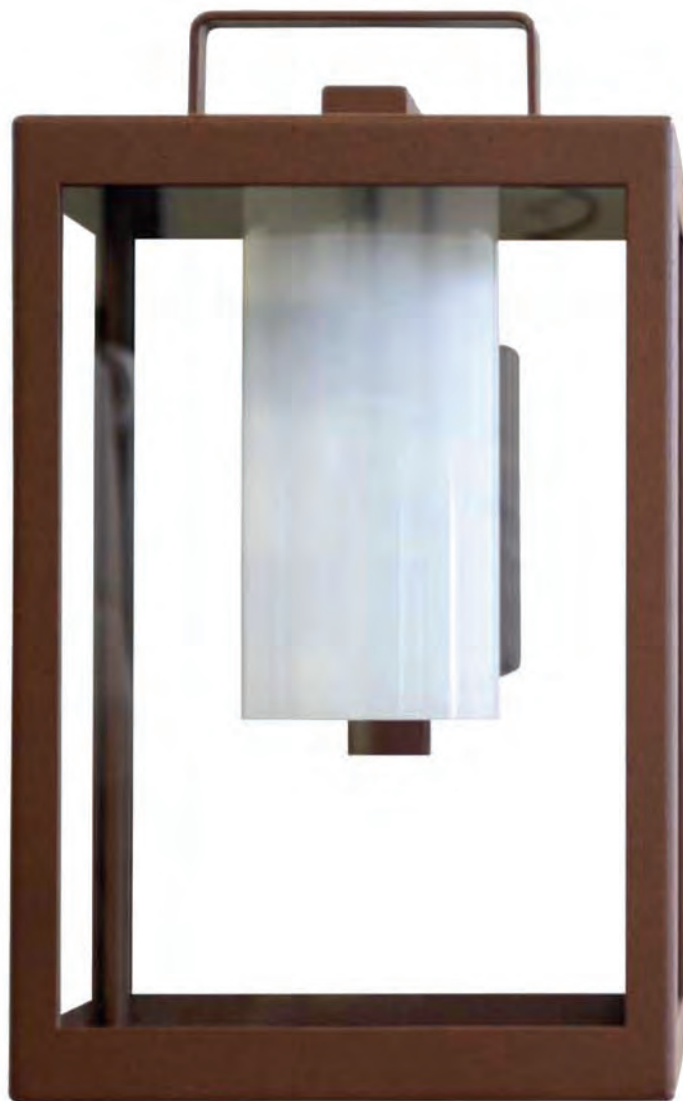
E27 Classe I Ⓢ

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a parete stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Wall lantern in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Polycarbonate lamp cover
Transparent or satin glasses on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor



MODELLO G 932 S
Acciaio Inox 316
Lanterna a Sospensione

IP44 ▲ ▼ ☑

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a sospensione stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Tiranti in acciaio regolabili
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Prodotto per esterno ed interno

Suspension lantern in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Adjustable steel tie rods
Transparent or satin glasses on request
PVC double insulated cable
Product for outdoor and indoor



• 225 • • 250 •

430



MODELLO G 932 1

Acciaio Inox 316

Lanterna a Palo

IP44 ▲ ▼ CE

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a palo stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
e palo in alluminio Anticorodal
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Altezza palo su richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Lantern pole in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 e steel
Anticorodal aluminium pole
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Policarbonate lamp cover
Transparent or satin glasses on request
Pole height on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor





MODELLO G 933 ST

Acciaio Inox 316

Lanterna a Parete

IP44 ▲ ▼ CE

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a parete stile Provenzale
realizzata con alta tecnologia
taglio laser

Struttura in Acciaio Aisi 316

Trattamento Anticorrosivo

e verniciatura a polveri
poliesteri Qualicoat.

Viteria in Acciaio Inox

Portalampada in porcellana E27

Copriportalampada
in policarbonato

Vetri trasparenti e/o satinati
a richiesta

Cavo in PVC doppio isolamento

Connettore IP68

Prodotto per esterno ed interno

Wall lantern in Provencal style
made with high technology
laser cutting

Structure in Aisi 316 steel

Anticorrosive treatment and
polyester powder coating Qualicoat.

Stainless steel screws

Lampholder in porcelain E27

Policarbonate lamp cover

Transparent or satin glasses on request

PVC double insulated cable

IP68 connector

Product for outdoor and indoor



MODELLO G 933 L

Acciaio Inox 316

Lanterna con base

IP44 ▲ ▼ €

E27 Classe I Ⓢ

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna con base stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Lantern with base in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Polycarbonate lamp cover
Transparent or satin glasses on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor



MODELLO G 933 PAGURO

Acciaio Inox 316

Lanterna con Base

IP44 ▲ ▼ ☑

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna con base stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Lantern with base in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Polycarbonate lamp cover
Transparent or satin glasses on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor





MODELLO G 934 PAGURO

Acciaio Inox 316

Lanterna con Base

IP44 ▲ ▼ CE

E27 Classe I ⊕

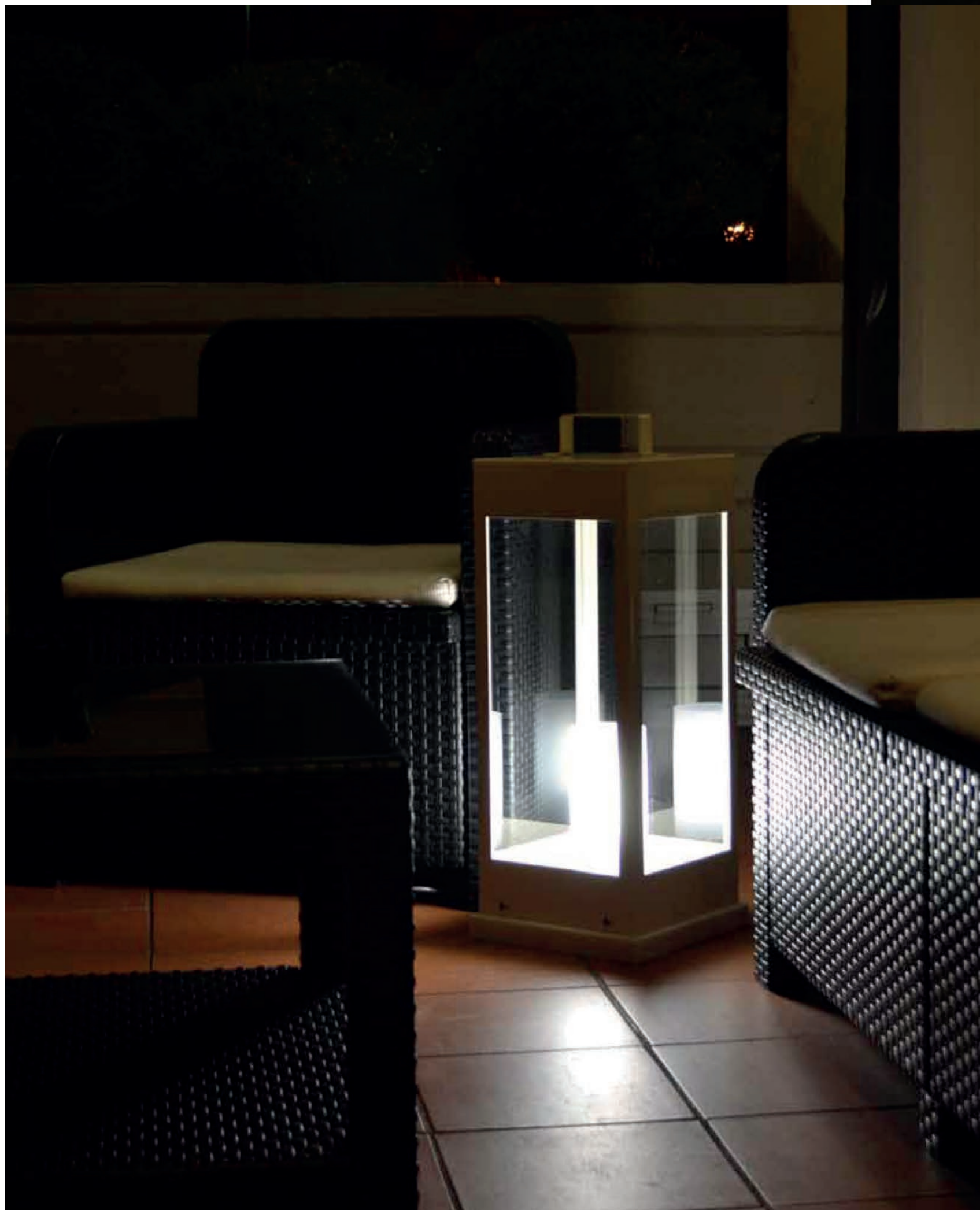
LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna con base stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Lantern with base in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Polycarbonate lamp cover
Transparent or satin glasses on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor





MODELLO G 935 PAGURO

Acciaio Inox 316

Lanterna con Base

IP44 ▲ ▼ ☑

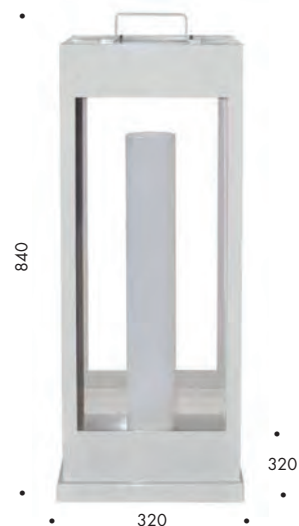
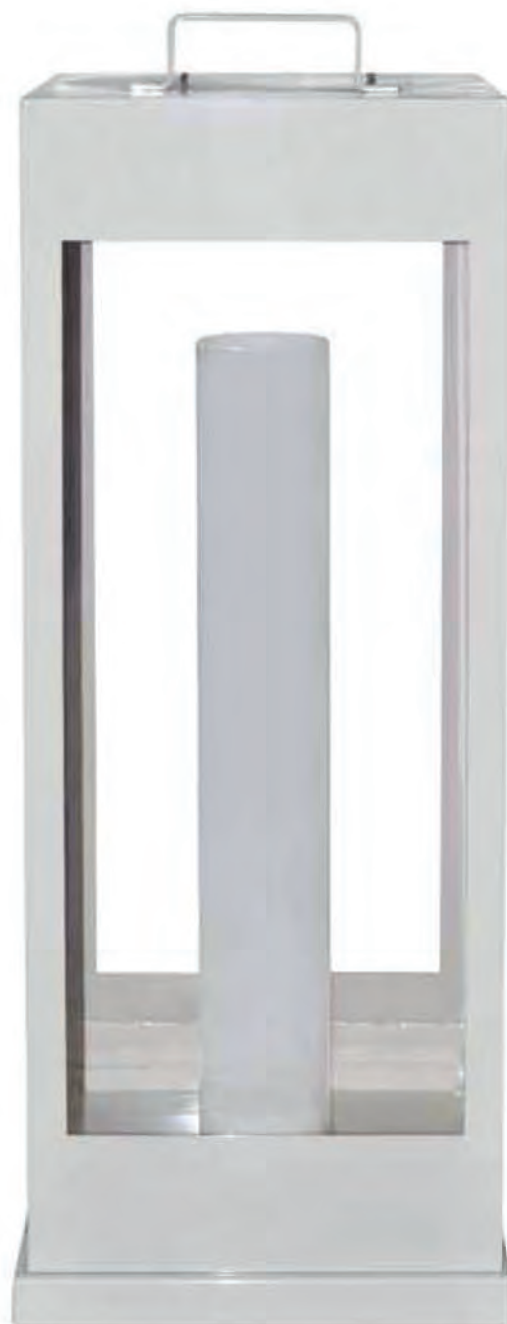
E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna con base stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Lantern with base in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Polycarbonate lamp cover
Transparent or satin glasses on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor





MODELLO 914.A

IP43  

E27 Classe I 

LED 4, 6, 8W 

 ENERGY SAVING

INOX



MODELLO 509.A

IP43   
E27 Classe I 
LED 4, 6, 8W 
 ENERGY SAVING

INOX



MODELLO G 938 A

Acciaio Inox 316

Lanterna a Parete

IP44 ▲ ▼ ☑

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a parete stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Wall lantern in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Polycarbonate lamp cover
Transparent or satin glasses on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor



MODELLO G 821 + Palo K

Struttura in Alluminio pressofuso

Schermo in Policarbonato opale

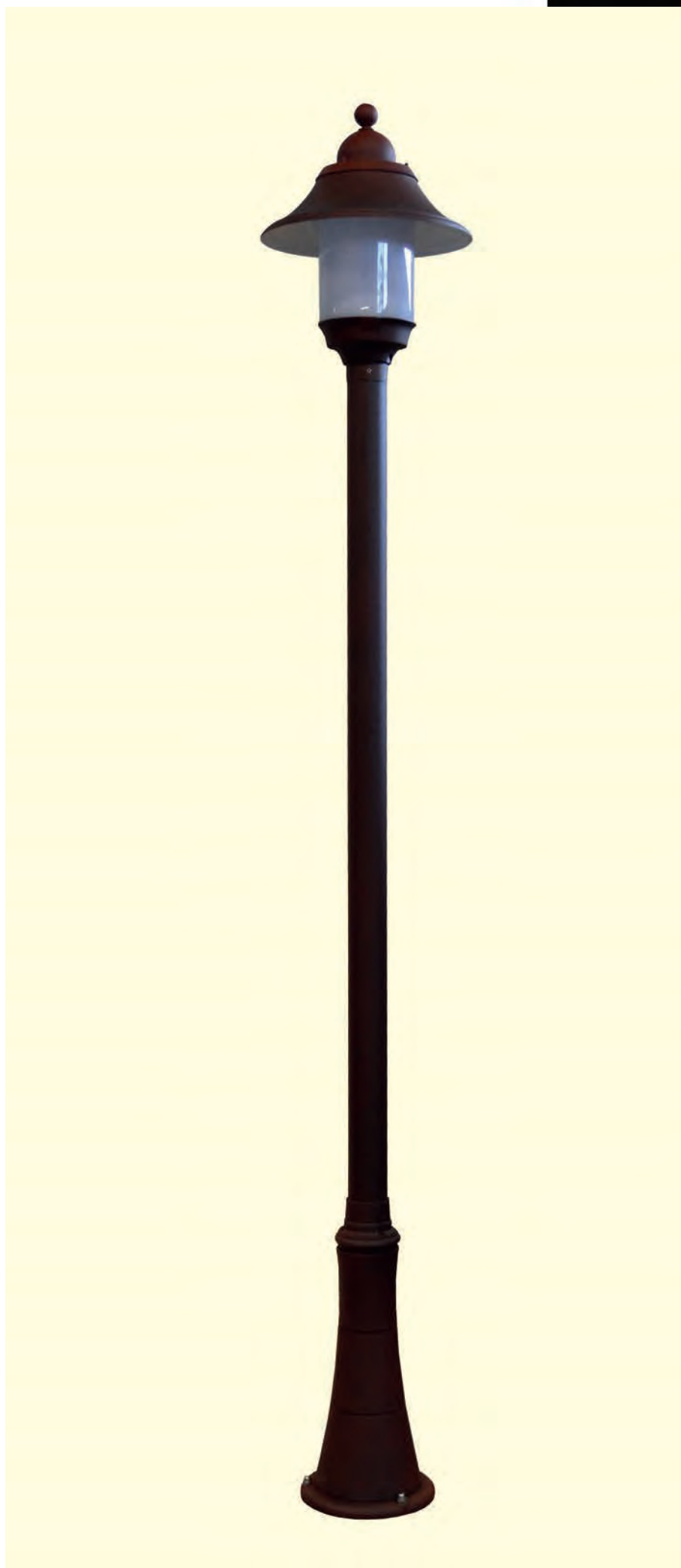
Lanterna a Palo

IP44 ▲ ▼ CE

E27 Classe I ⊕

LED 4, 6, 8W 

 ENERGY SAVING



MODELLO G 3001 1

Struttura in Alluminio pressofuso

Base lanterna in Acciaio Inox 316

Lanterna a Palo

IP44 ▲ ▼ ☑

E27 Classe I ⊕

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a palo stile Provenzale
realizzata con alta tecnologia
taglio laser

Struttura in Acciaio Aisi 316

Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.

Viteria in Acciaio Inox

Portalampada in porcellana E27

Copriportalampada in policarbonato

Vetri trasparenti e/o satinati
a richiesta

Cavo in PVC doppio isolamento

Connettore IP68

Prodotto per esterno ed interno

Lantern pole in Provencal style
made with high technology
laser cutting

Structure in Aisi 316 steel

Anticorrosive treatment and
polyester powder coating Qualicoat.

Stainless steel screws

Lampholder in porcelain E27

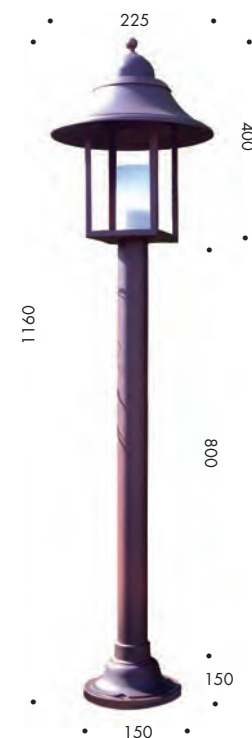
Policarbonate lamp cover

Transparent or satin glasses on request

PVC double insulated cable

IP68 connector

Product for outdoor and indoor





MODELLO G 3001 ST

Struttura in Alluminio pressofuso

Base lanterna in Acciaio Inox 316

Lanterna a Parete

IP44 ▲ ▼ ☼

E27 Classe I ⚡

LED 4, 6, 8W 🔊

💡 ENERGY SAVING

Lanterna a parete stile Provenzale
realizzata con alta tecnologia
taglio laser
Struttura in Acciaio Aisi 316
Pressofusione Alluminio
Trattamento Anticorrosivo
e verniciatura a polveri
poliesteri Qualicoat.
Viteria in Acciaio Inox
Portalampada in porcellana E27
Copriportalampada in policarbonato
Vetri trasparenti e/o satinati
a richiesta
Cavo in PVC doppio isolamento
Connettore IP68
Prodotto per esterno ed interno

Wall lantern in Provencal style
made with high technology
laser cutting
Structure in Aisi 316 steel
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Lampholder in porcelain E27
Polycarbonate lamp cover
Transparent or satin glasses on request
PVC double insulated cable
IP68 connector
Product for outdoor and indoor





Struttura: alluminio a gravità, pressofuso ed estruso
Diffusore: schermo in polycarbonato opale
Lampada: LED
Viteria: Inox
Cablaggio: portalampade in porcellana E27, cavi in teflon, morsetteria
Trattamento: anticorrosivo, elettroforesi catodica
Verniciatura: polveri poliesteri
Applicazione: a palo e picchetto

Structure: gravity die-cast and extruded aluminum
Diffuser: opal polycarbonate screen
Bulb: Led lamp
Screws: Inox
Wiring: E27 porcelain lampholder, Teflon cables, clamps
Treatment: anticorrosive, cathodic electrophoresis
Painting: polyester powders
Application: on pole and stake

Struktur: Schwerkraft-Druckguss und extrudiertes Aluminium
Diffusor: Schirm aus opalem Polycarbonat
Lampe: LED-Lampe
Schrauben: Inox
Verkabelung: E27-Porzellanfassung, Teflonkabel, Klemmen
Behandlung: Korrosionsschutz, kathodische Elektrophorese
Lackierung: Polyesterpulver
Anwendung: auf Pfahl und Pflock

Structure: aluminium moulé sous pression et extrudé par gravité
Diffuseur: écran en polycarbonate opale
Ampoule: Lampe à LED
Vis: Inox
Câblage: douille en porcelaine E27, câbles en téflon, pinces
Traitement: anticorrosion, électrophorèse cathodique
Peinture: poudres de polyester
Application: sur poteau et piquet

Estructura: fundición a presión por gravedad y extrusión de aluminio.
Difusor: pantalla de polycarbonato opal
Bombilla: Lámpara led
Tornillos: Inox
Cableado: portalámparas de porcelana E27, cables de teflón, abrazaderas
Tratamiento: electroforesis catódica anticorrosiva
Pintura: polvos de poliéster
Aplicación: en poste y estaca



MODELLO G 779

IP43   
E27 Classe I 
LED 10W 

 ENERGY SAVING



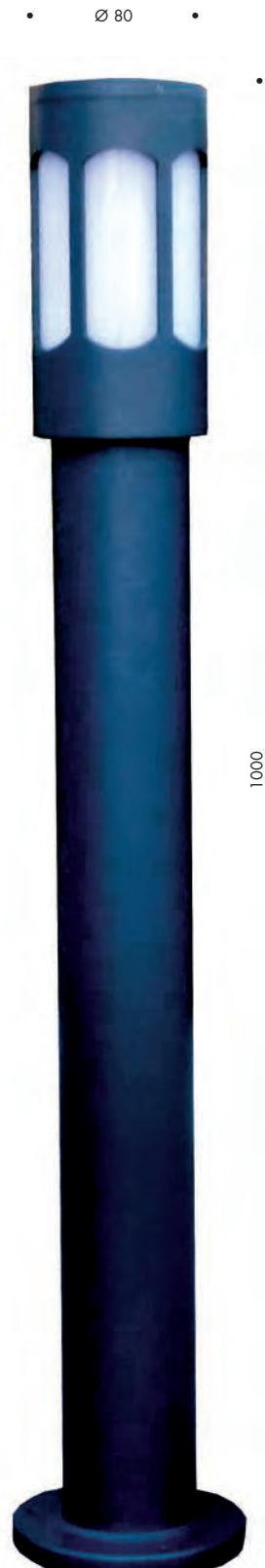
**Picchetto
G 779 picca**



G 77950



G 77975



G 779100



MODELLO G 779 ST

IP43  
E27 Classe I 
LED 10W 

 ENERGY SAVING





MODELLO G 780

IP44 ▲ ▼ ☑
E27 Classe I Ⓢ
LED 10W 💡

💡 ENERGY SAVING





MODELLO G 900

IP44 ▲ ▼ CE
E27 Classe I Ⓢ
LED 10W 💡

💡 ENERGY SAVING



MODELLO G 901

IP44 ▲ ▼ CE
E27 Classe I ⊕
LED 10W 🔊

💡 ENERGY SAVING



MODERNO



MODELLO G 1013

IP44 ▲ ▼ CE
E27 Classe I ⊕
LED 10W 🔦

💡 ENERGY SAVING

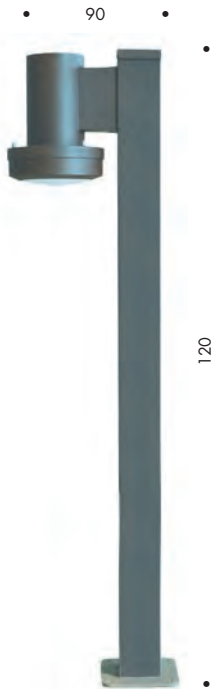




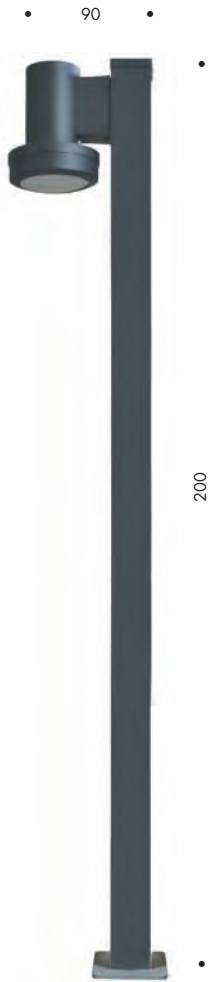
MODELLO G 1004

IP65 ⬢ ⬢ ⬢ ⬢
 E27 Classe I ⚡
 LED 10W 💡

💡 ENERGY SAVING



G 1004120



G 1004200



MODELLO G 1004 ST

IP65 ♦ ▲▲▲ CE

E27 Classe I ⊕

LED 10W 🔦

💡 ENERGY SAVING



G 1004 ST



MODELLO G 940 / S941

IP55 ☼ ▲▲ ▼ CE

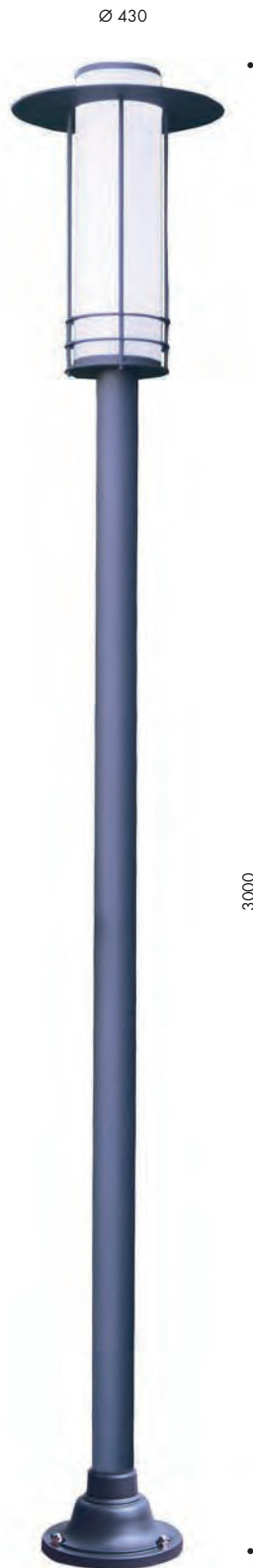
E27 Classe I ⚡

Modulo LED 40W

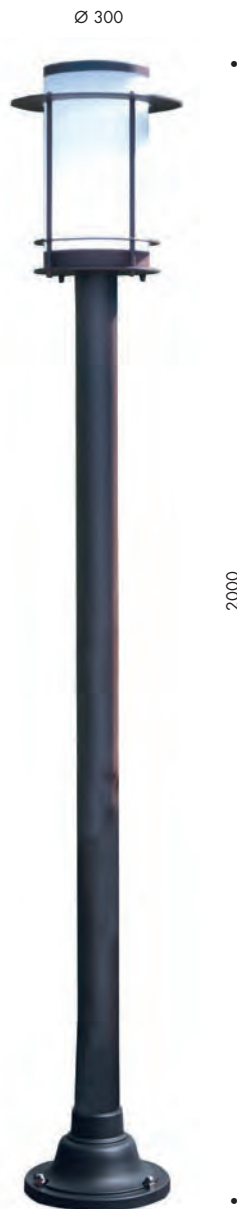
5200 Lumen

LED SYSTEM

💡 ENERGY SAVING



G 941.1
Palo T14



G 940.1
Palo T14



G 940.2
Palo T14



G 941 ST







MODELLO G 926

Segnapasso

IP65   
LED SYSTEM 

Segnapasso con base
Struttura in alluminio Anticorodal
Trattamento anticorrosivo e verniciatura
a polveri poliesteri Qualicoat
Viteria in Acciaio Inox
Disponibile con modulo LED
oppure per lampada led GX53
Schermo in policarbonato
Cavo in PVC doppio isolamento

Stepmarker with base
Anticorodal Aluminium Structure
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
Available with LED module
or for GX53 led lamp
Polycarbonate screen
PVC double insulated cable

926/1

Segnapasso singola luce con modulo LED
8,7W 220V / 3000K - 4000K

926/2

Segnapasso doppia luce con modulo LED
17,4W 220V / 3000K - 4000K

927/1

Segnapasso singola luce GX 53

927/2

Segnapasso doppia luce GX 53





MODELLO G 928

Segnapasso con Picchetto

IP65 ◆

E27 Classe I

LED 6, 8, 12, 14W

 ENERGY SAVING

Segnapasso con picchetto

Struttura in alluminio Anticorodal

Trattamento anticorrosivo e verniciatura
a polveri poliesteri Qualicoat

Viteria in Acciaio Inox

Portalampada in porcellana E27

Schermo in policarbonato

Altezza palo su richiesta

Cavo in PVC doppio isolamento

Connettore IP68

Stepmarker with picket

Anticorodal Aluminium Structure

Anticorrosive treatment and
polyester powder coating Qualicoat.

Stainless steel screws

E27 porcelain lampholder

Polycarbonate screen

Pole height on request

PVC double insulated cable

Connector IP68





MODELLO G 929

Segnapasso con Base

IP65 ◆

E27 Classe I

LED 6, 8, 12, 14W



ENERGY SAVING

Segnapasso con base
Struttura in alluminio Anticorodal
Trattamento anticorrosivo e verniciatura
a polveri poliesteri Qualicoat
Viteria in Acciaio Inox
Portalampada in porcellana E27
Schermo in policarbonato
Altezza palo su richiesta
Cavo in PVC doppio isolamento
Connettore IP68

Stepmarker with base
Anticorodal Aluminium Structure
Anticorrosive treatment and
polyester powder coating Qualicoat.
Stainless steel screws
E27 porcelain lampholder
Polycarbonate screen
Pole height on request
PVC double insulated cable
Connector IP68





Struttura: alluminio a gravità, pressofuso ed estruso.

Viteria: inox.

Cablaggio: sportello d'ispezione, staffa per la connessione elettrica con fusibile.

Trattamento: anticorrosivo, elettroforesi catodica.

Verniciatura: polveri poliesteri.

Applicazione: base di ancoraggio.

A richiesta anche in acciaio inox e rinforzo interno.

Tutti i pali sono dotati di controbase di fissaggio.

Structure: gravity diecast aluminium, diecast and extruded aluminium.

Fasteners: stainless steel.

Wiring: inspection door, connection devices including fuse.

Coating: anti-corrosion, cathodic electrophoretic.

Paint finish: polyester powder.

Application: anchoring base.

Stainless steel hooks for concrete and internal strengthening support available.

All posts are provided with anchoring base.

Struktur: Aluminium-Schwerkraftguss und-druckguss, gepresstes Aluminium.

Schrauben: Edelstahl.

Verkabelung: Kontroll-und Anschlussklappe einschl. Schmelzsicherung.

Behandlung: Korrosionsschutz, kathodische Elektrophorese.

Lackierung: Polyesterpulver.

Anwendung: Verankerungsbasis.

Edelstahlbodenanker und Innenverstärkung verfügbar.

Alle Masten sind mit Verankerungsbasis versehen.

Structure: aluminium à gravité, moulé sous pression et extrudé.

Vis: inox.

Câblage: porte d'inspection, boîte de connexion électrique avec fusible.

Traitement: anticorrosion, électrophorèse cathodique.

Peinture: poudres polyester.

Application: base d'ancrage.

Kit de scellement inox pour béton et renfort interne disponibles sur demande.

Tous les fûts sont équipés de base d'ancrage.

Estructura: aluminio por gravedad y fundido a presión, extrusión de aluminio.

Tornillería: inox.

Cableado: postigo de inspección, conexión eléctrica con fusible.

Tratamiento: anticorrosivo, electroforesis catódica.

Pintado: polvos poliésteres.

Aplicación: base de anclaje.

Grapas inox para base de anclaje y refuerzo interno sobre pedido.

Todos báculos son equipados con base de anclaje.





• 298 •
P1221



**92530
P1221**



• 298 •
P1231



**91530
P1231**



• 186 •
P5211



**53520
P5211**



• 300 •
P3221



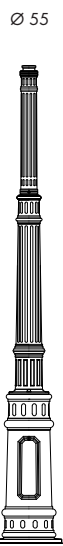
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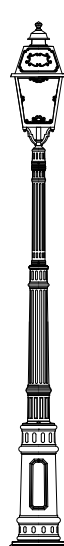
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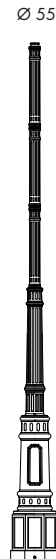
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P0231**



• 298 •
P1211



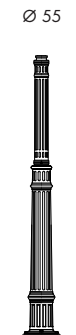
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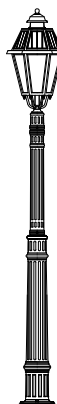
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P3231



**94530
P3231**



• 186 •
P0211



**57530
P0211**



• 186 •
P0221



**21530
P0221**



• 300 •
P3211



**90530
P3211**

Ø 50

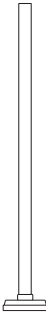
Ø 50



• 145 •
P4015

• 170 •

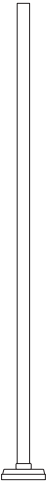
Ø 50



• 145 •
P4025

1000

Ø 50



• 145 •
P4035

1500

Ø 50



• 186 •
P4215

1660

Ø 50

Ø 50



• 186 •
P5210

1816



51520
P5210

2316

 Ø 186 Ø 55 50 TF 50	 Ø 186 Ø 55 60 TF 60	 Ø 186 Ø 55 100 TF 100			
 Ø 186 Ø 45 90 T2 H90	 Ø 170 Ø 60 150 T3 H150	 Ø 170 Ø 60 180 T3 H180	 Ø 170 Ø 60 200 T3 H200	 Ø 186 Ø 60 110 T5 H110	 Ø 186 Ø 60 150 T5 H150

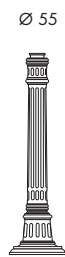


Ø 55



• 186 •
P0100

• 135 •



• 186 •
P0110

Ø 55

635

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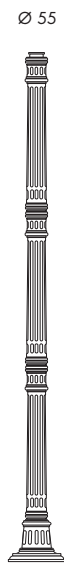
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P0120

Ø 55

1135

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• 186 •
P0130

Ø 55

1635

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• 186 •
P0210

Ø 55

1315

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• 186 •
P0220

Ø 55

1815

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• 186 •
P0230

Ø 55

2315

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50530
P0100

• 713 •



31530
P0110

• 1011 •



50530
P0120

• 1713 •

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52530
P0130

• 2213 •

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53530
P0210

• 1893 •

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21530
P0220

• 2241 •

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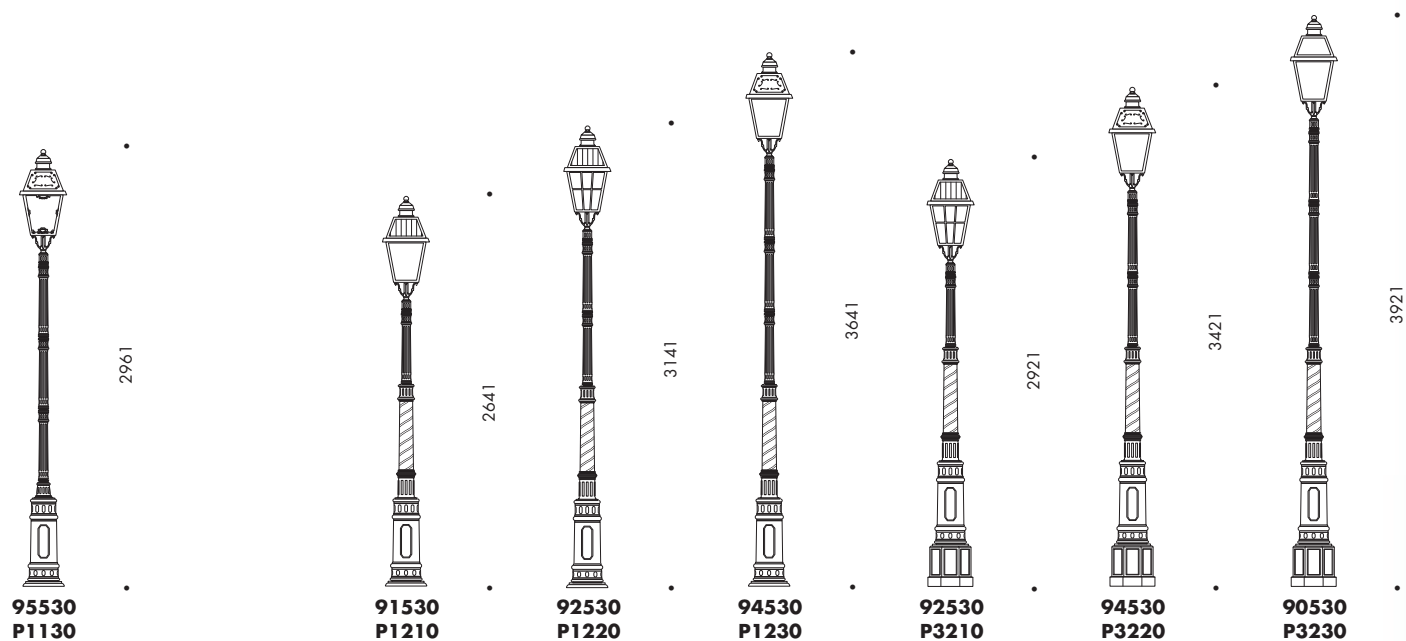
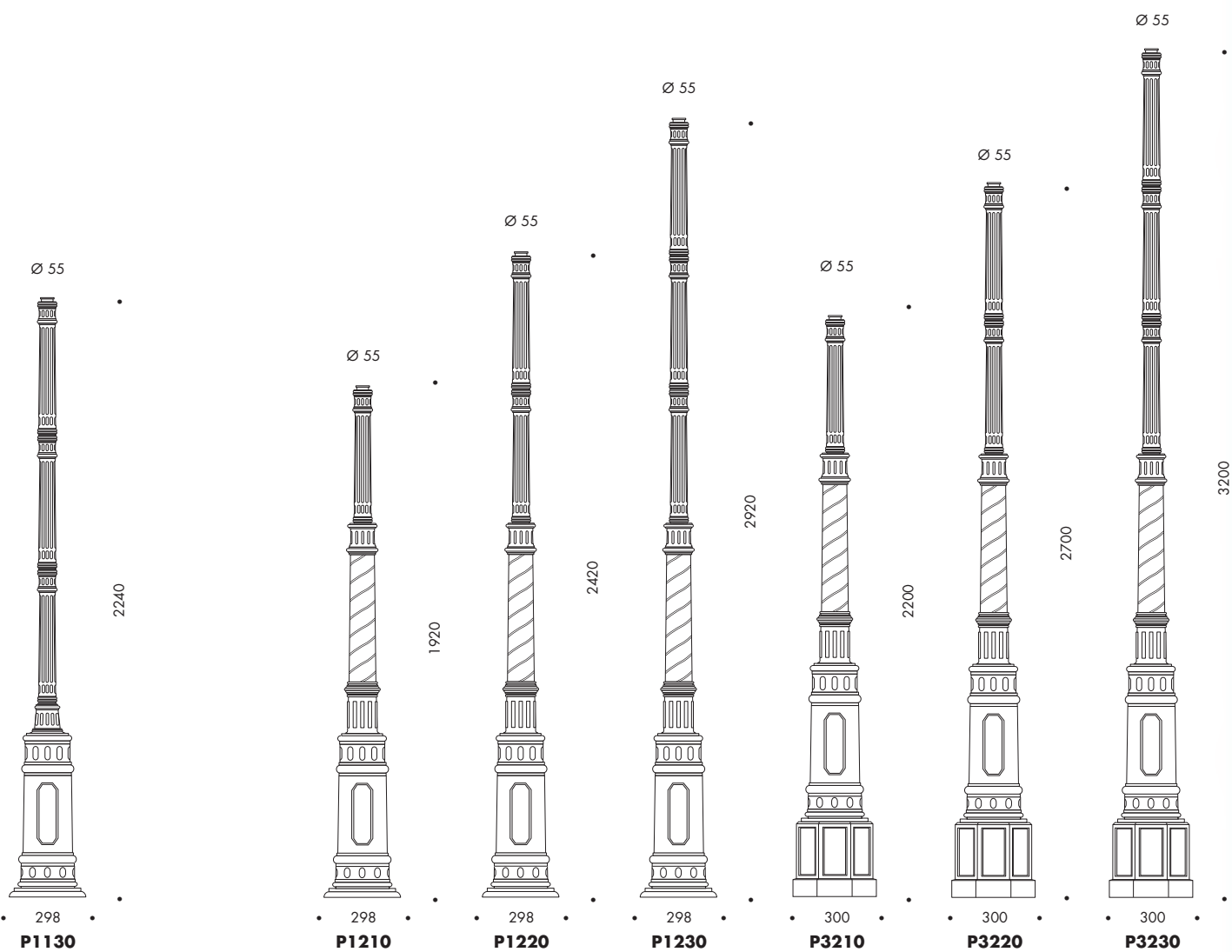


91530
P0230

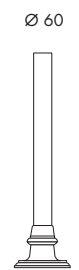
• 3036 •

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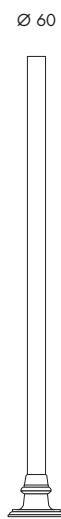


Ø 60



• 186 •
P6010

700



• 186 •
P6020

Ø 60

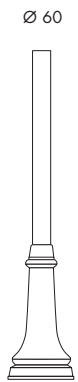
1500



• 186 •
P6030

Ø 60

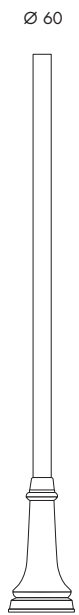
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• 216 •
P6100

Ø 60

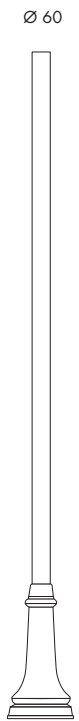
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• 216 •
P6200

Ø 60

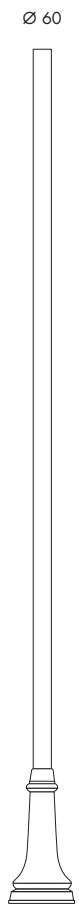
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• 216 •
P6300

Ø 60

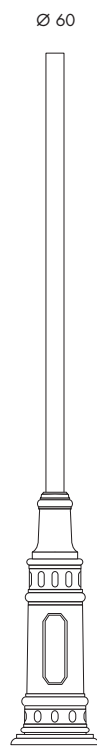
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• 216 •
P6400

Ø 60

2800



• 298 •
P11060

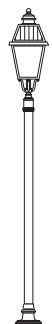
Ø 60

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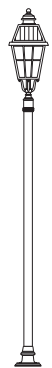
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51525 P6020

2006



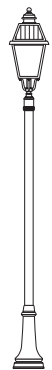
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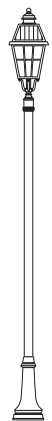
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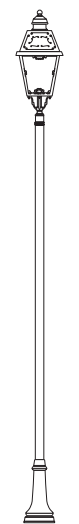
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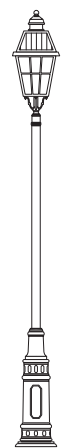
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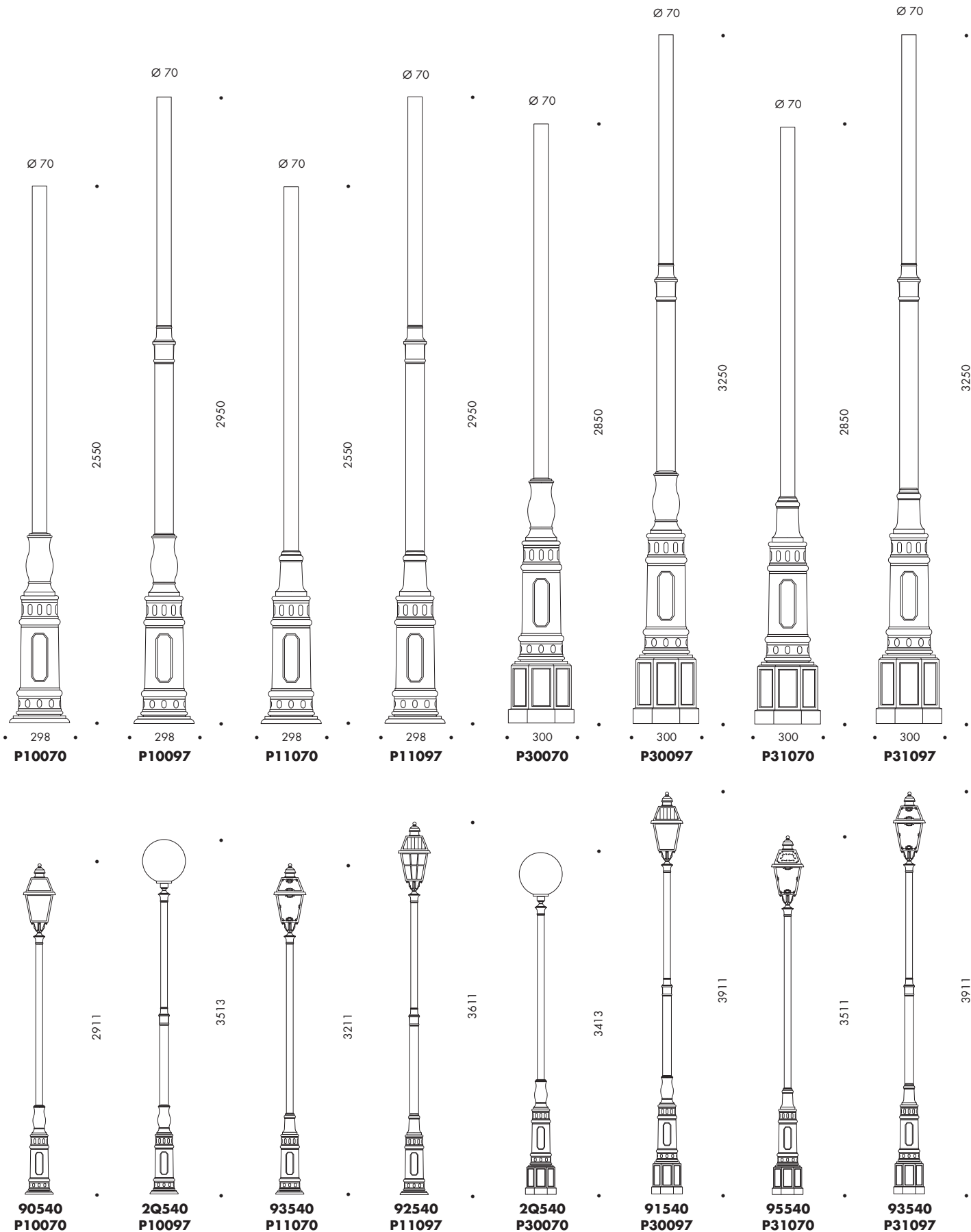


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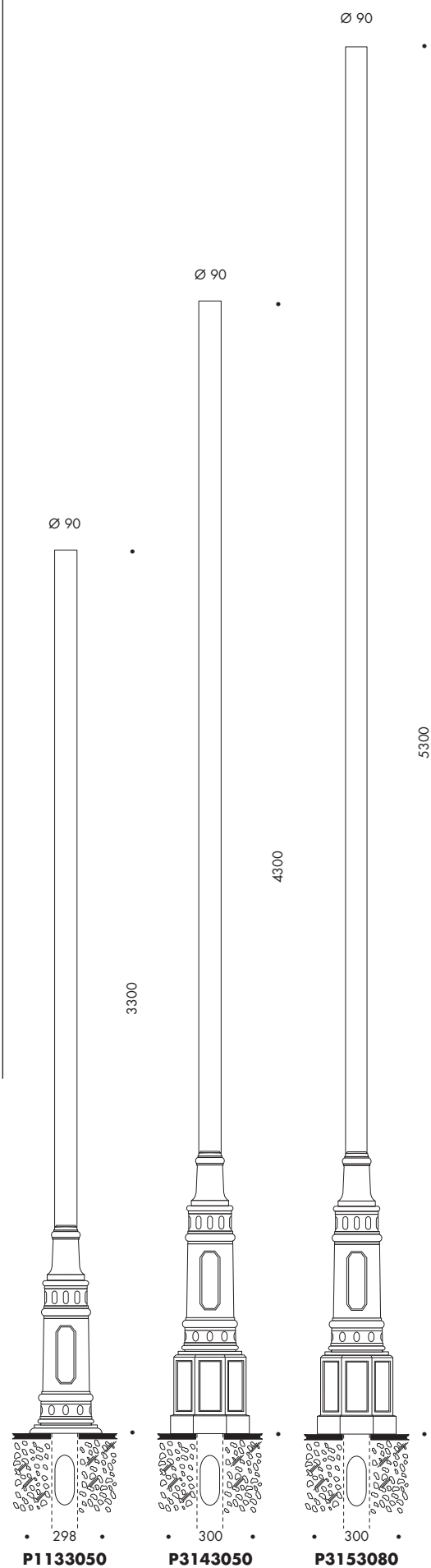
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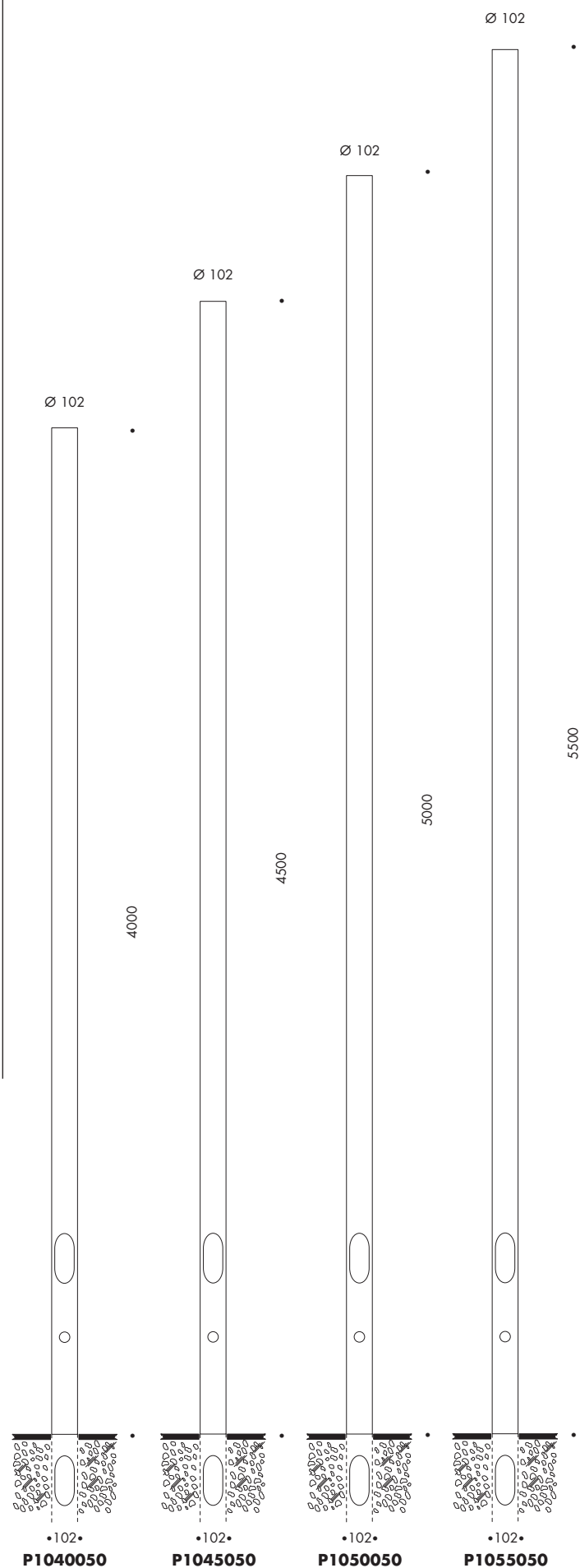
Ø 70



Ø 90



Ø 102







Struttura: alluminio a gravità, pressofuso ed estruso.

Viteria: inox.

Trattamento: anticorrosivo, elettroforesi catodica.

Verniciatura: polveri poliesteri.

Applicazione: base di ancoraggio.

Structure: gravity diecast aluminium, diecast and extruded aluminium.

Fasteners: stainless steel.

Coating: anti-corrosion, cathodic electrophoretic.

Paint finish: polyester powder.

Application: anchoring base.

Struktur: Aluminium-Schwerkraftguss und-druckguss, gepresstes Aluminium.

Schrauben: Edelstahl.

Behandlung: Korrosionsschutz, kathodische Elektrophorese.

Lackierung: Polyesterpulver.

Anwendung: Verankerungsbasis.

Structure: aluminium à gravité, moulé sous pression et extrudé.

Vis: inox.

Traitement: anticorrosion, électrophorèse cathodique.

Peinture: poudres polyester.

Application: base d'ancrage.

Estructura: aluminio por gravedad y fundido a presión, extrusión de aluminio.

Tornillería: inox.

Tratamiento: anticorrosivo, electroforesis catódica.

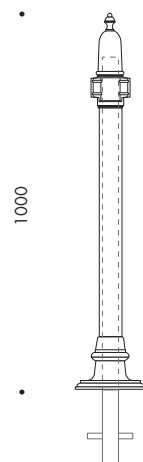
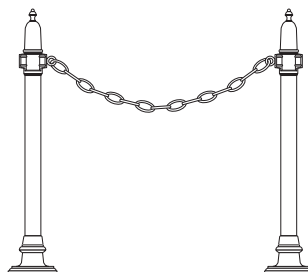
Pintado: polvos poliésteres.

Aplicación: base de anclaje.





LOCARNO



1000

Ø186

DP60280



DP60281



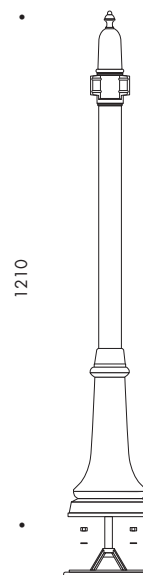
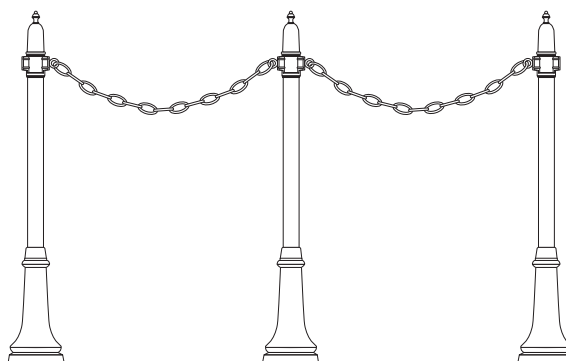
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DP60492



LONDRA



1210

Ø216

DP61280



DP61281



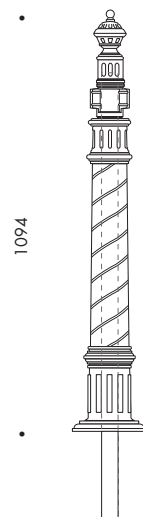
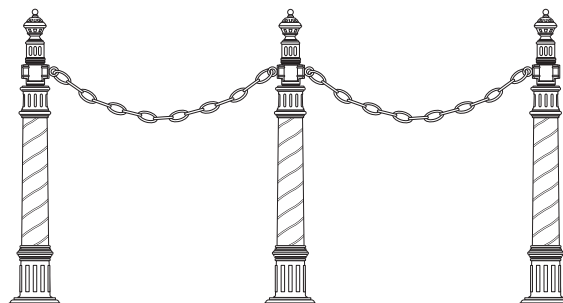
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DP61492



GINEVRA



1094

Ø186

DP02280



DP02281

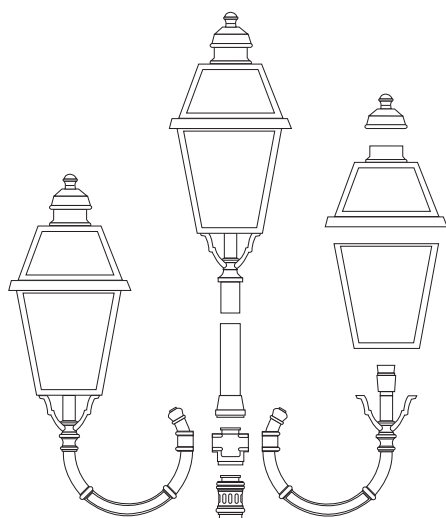


DP02282



DP02492





Art. K 001

Art. K 001

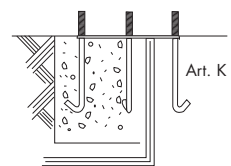
Art. K 020

Art. K 100

Art. HCB2970965

90130
P1220

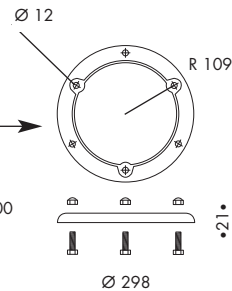
Plinto di cemento
 Concrete plinth
 Fundament aus Zement
 Massif de fondation
 Plinto de cemento



Linea elettrica
 Mains cable
 Elektrische Leitung
 Alimentation d'électricité
 Cable de linea eléctrica

Art. K 100

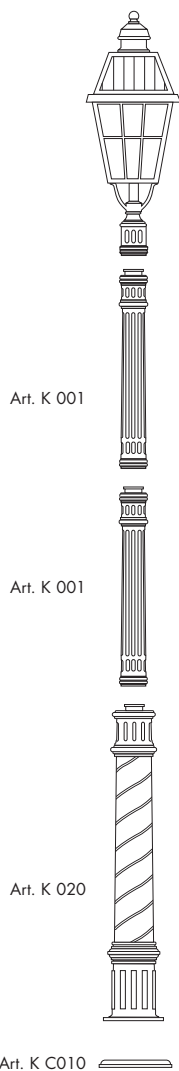
Art. K ZX100 00



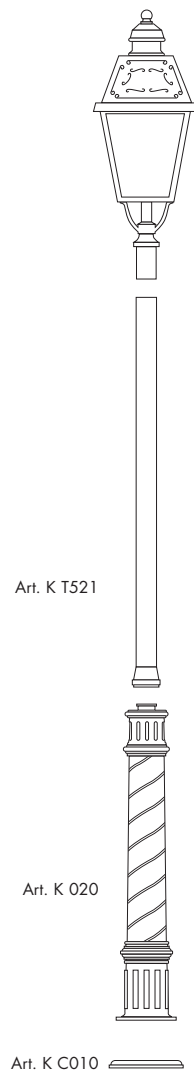
Base d'ancoraggio
 Anchoring base
 Verankerungsbasis
 Base d'ancrage
 Base de anclaje



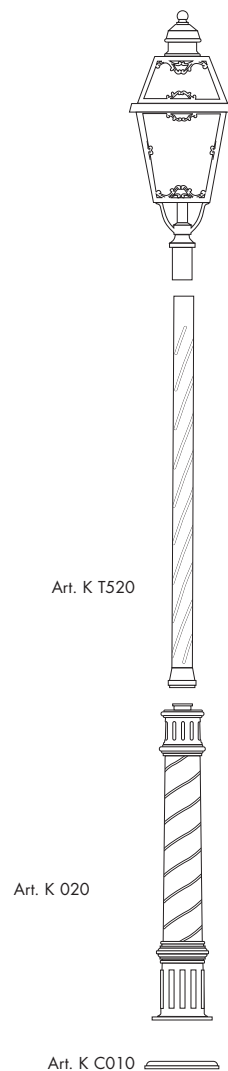
Base grande con sportello
 d'ispezione e connessione
 elettrica.
 Big base with inspection door
 and connection devices.
 Grosses Untergestell mit
 Kontroll- und Anschlussklappe.
 Base grande avec porte
 d'inspection et boîte de
 connexion.
 Base grande con postigo de
 inspección y conexión eléctrica.



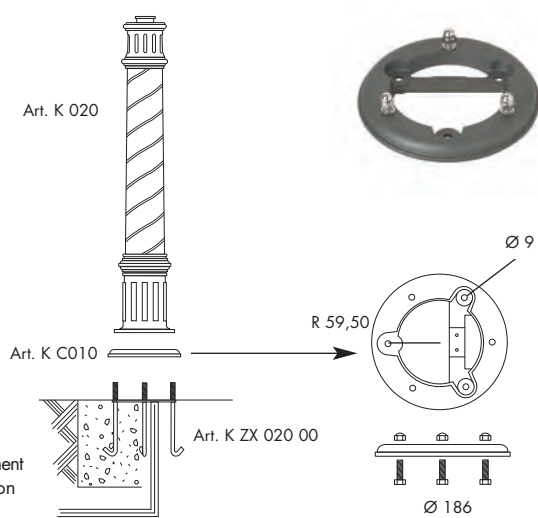
52530
P0220



54520
P5210



53520
P5200

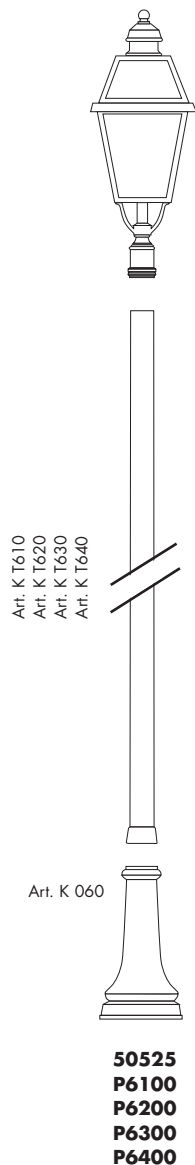


Plinto di cemento
Concrete plinth
Fundament aus Zement
Massif de fondation
Plinto de cemento

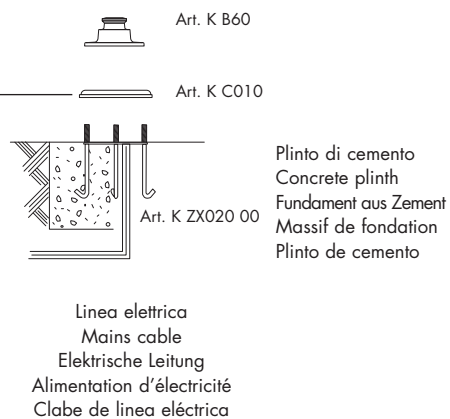
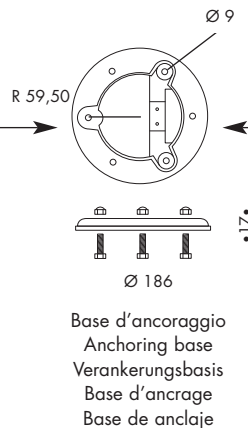
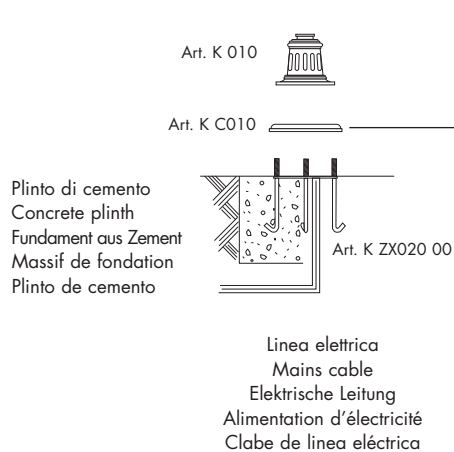
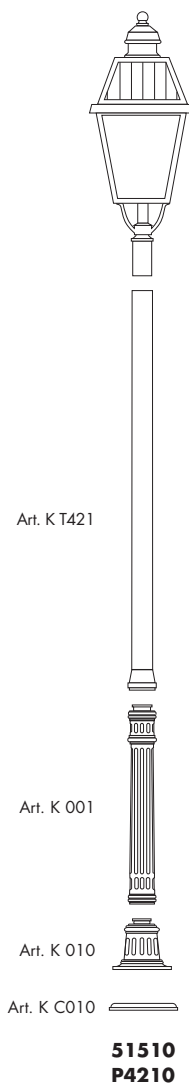
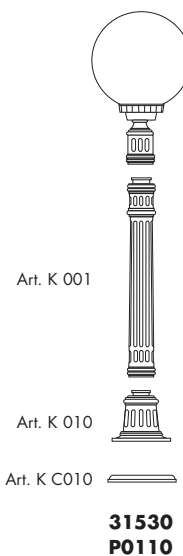
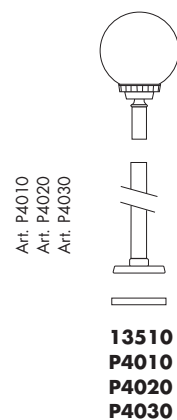
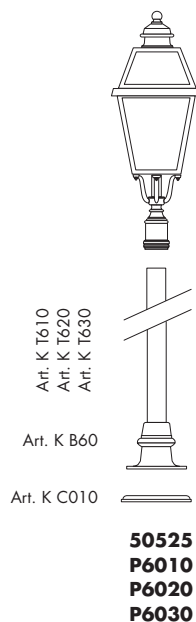
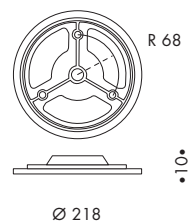
Linea elettrica
Mains cable
Elektrische Leitung
Alimentation d'électricité
Cable de linea eléctrica

Base d'ancoraggio
Anchoring base
Verankerungsbasis
Base d'ancrage
Base de anclaje

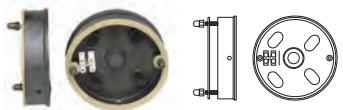




HC80000995

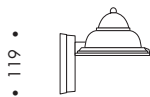






• 22 • 109 •
Art. K SCT 0007

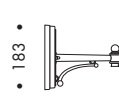
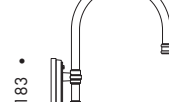
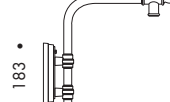
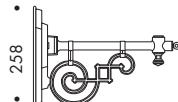
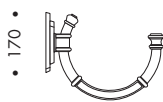
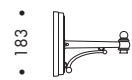
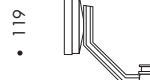
Scatola a muro
 Back plastic enclosure
 Wandgehäuse
 Boîte au mur
 Caja para fijar a la pared con contactos eléctricos



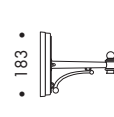
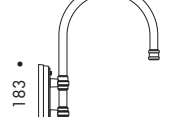
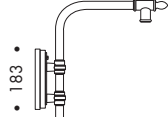
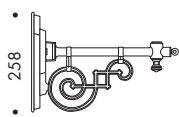
minilanterne



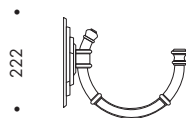
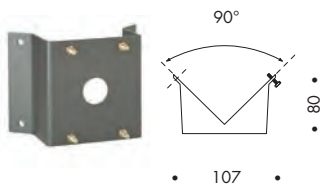
lanterne piccole



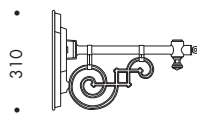
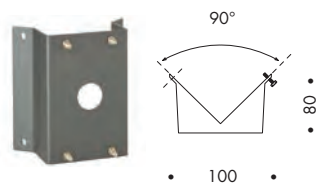
lanterne medie



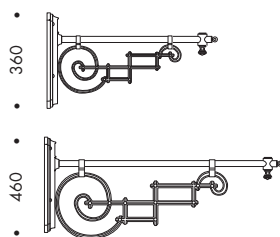
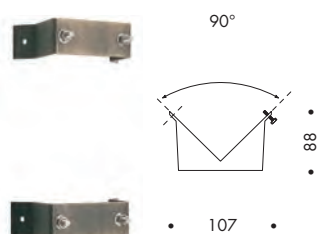
plates
emispha



lanterne grandi

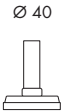
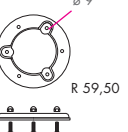
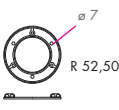
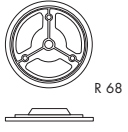
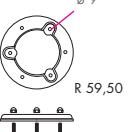
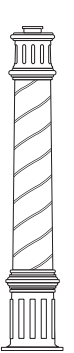
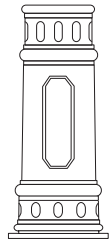
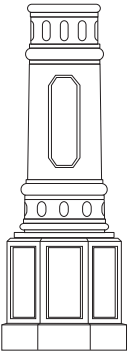
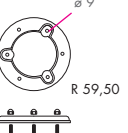
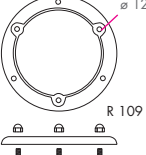
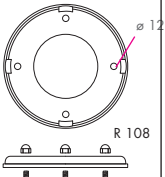
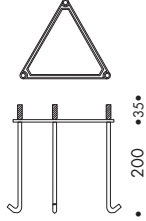
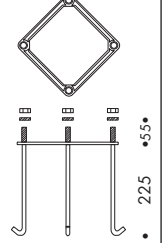


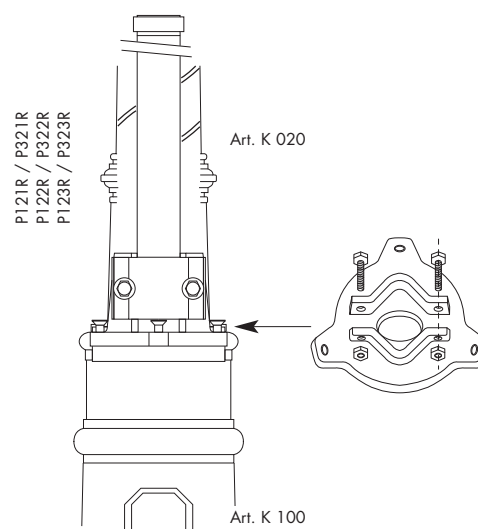
lanterne grandi



plates
emispha
lanterne grandi



 Ø 60 • 160 • K B60 • 76 •	 Ø 40 • 145 • P4010 • 170 •	 • 216 • K 060 370	 Ø 55 • 160 • K 010 • 135 •
 Ø 186 KC010/HCB1850955 R 59,50	 Ø 147 HCB1460952 R 52,50	 Ø 218 HCB0000995 R 68	 Ø 186 KC010/HCB1850955 R 59,50
 K ZX020 00 • 100 • 35 •		 K ZX060 00 • 100 • 35 •	 K ZX020 00 • 100 • 35 •
 Ø 55 • 160 • K 020 800	 • 298 • K 100 600	 • 300 • K 300 900	
 Ø 186 KC010/HCB1850955 R 59,50	 Ø 298 HCB2970965 R 109	 Ø 290 HCB0000902 R 108	
 K ZX020 00 • 100 • 35 •	 K ZX100 00 • 200 • 35 •	 K ZX300 00 • 225 • 55 •	



Rinforzo interno in acciaio zincato, da abbinare a zanche di ancoraggio.
Zinc-plated internal support for strengthening purpose,
to be combined with steel hooks for concrete.
Innenverstärkung aus verzinktem Stahl,
mit Betoneingiessverankerung zu liefern.
Renfort interne en acier galvanisé,
à combiner avec kit de scellement inox pour béton.
Refuerzo interno de acero galvanizado,
para combinar con grapas inox para base de anclaje.



Art. K ZX020 00 / Art. K ZX060 00



Art. K ZX100 00



Art. K ZX300 00