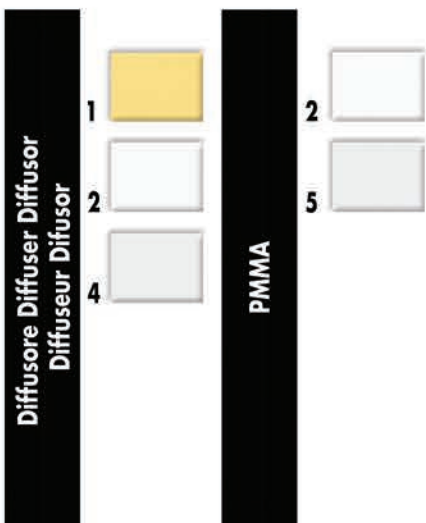




Struttura: alluminio a gravità, pressofuso ed estruso.

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-Einzeleuchte 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 21

IP44 ▲ ▼ CE

IP43 ■ art. 21310

art. 21410

E27 Classe I

IAA 200W

FBT 33W

QB 160W

LED 12W

PMMA

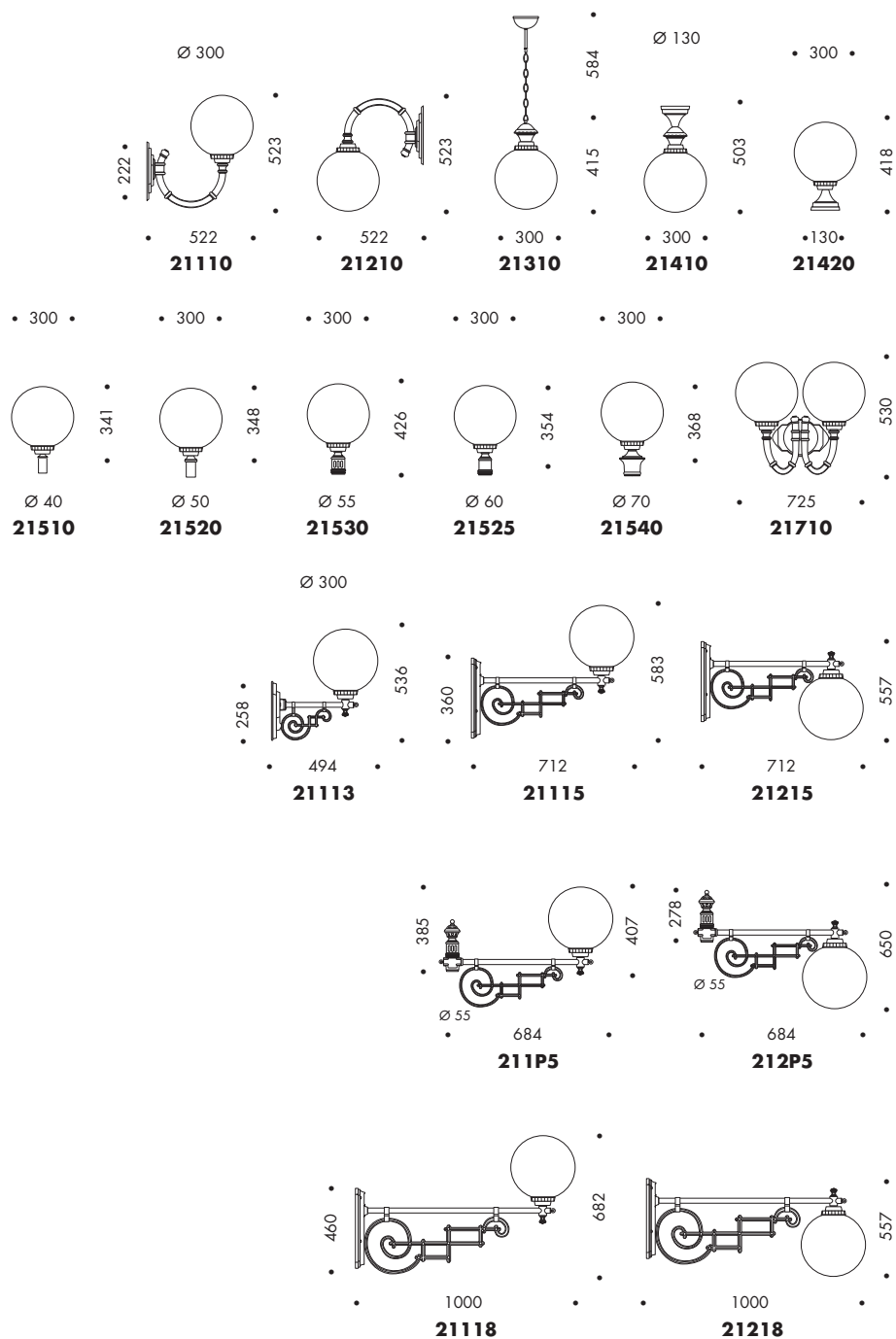
IP44 ▲ ▼ CE

E27 Classe I

IAA 75W

FBT 27W

LED 12W

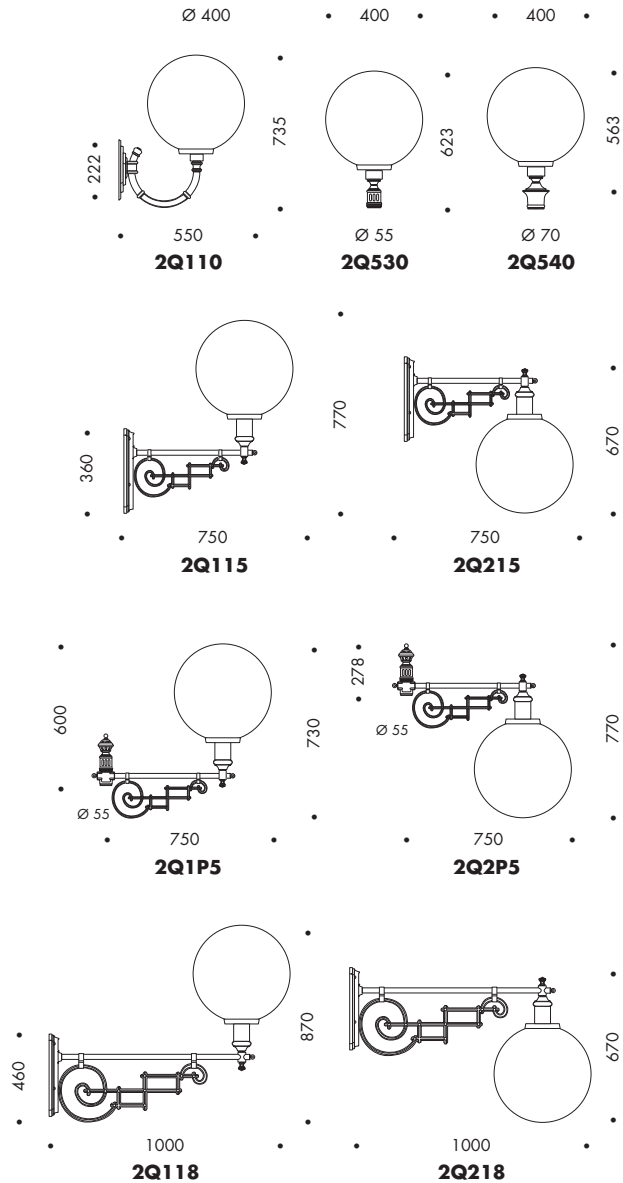




MODELLO 2Q

IP65     solo gruppo ottico
 PMMA trasparente con frangiluce o opale
 IP43   art. 2Q115/2Q215
 art. 2Q118/2Q218
 E27 Classe I 
 IAA 150W  trasparente con frangiluce
 FBT 27W 
 IAA 100W  opale

Accessori Lampade a SCARICA				
Codice	SE/ST	ME/MT	QE	
art. S	70W	70W		E27
art. X			80W	E27
art. Y			125W	E27





MODELLO 2C

IP65     solo gruppo ottico
PMMA trasparente con frangiluce
o opale

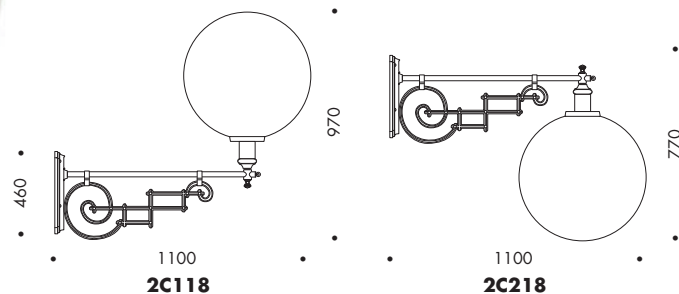
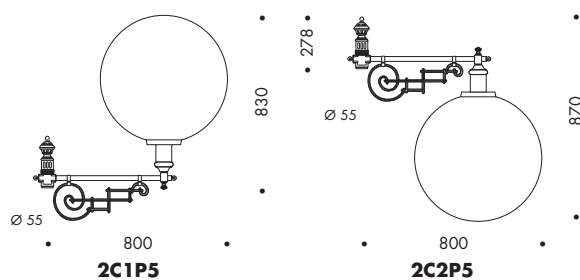
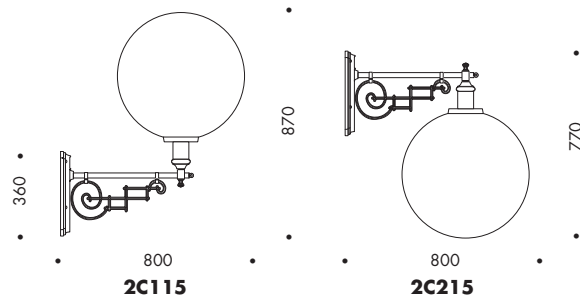
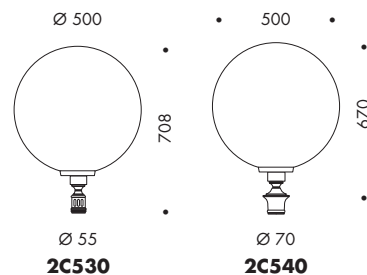
IP43   art. 2C115/2C215
art. 2C118/2C218

E27 Classe I 

IAA 150W 

FBT 27W 

Accessori Lampade a SCARICA				
Codice	SE/ST	ME/MT	QE	
art. J	100W			E40
art. S	70W	70W		E27
art. T	100W	100W		E27
art. Y			125W	E27
art. Z	150W			E40



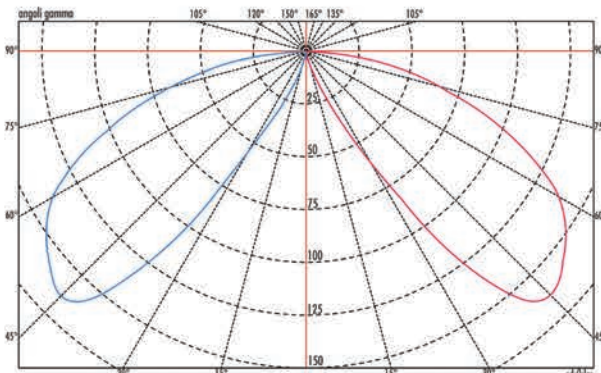
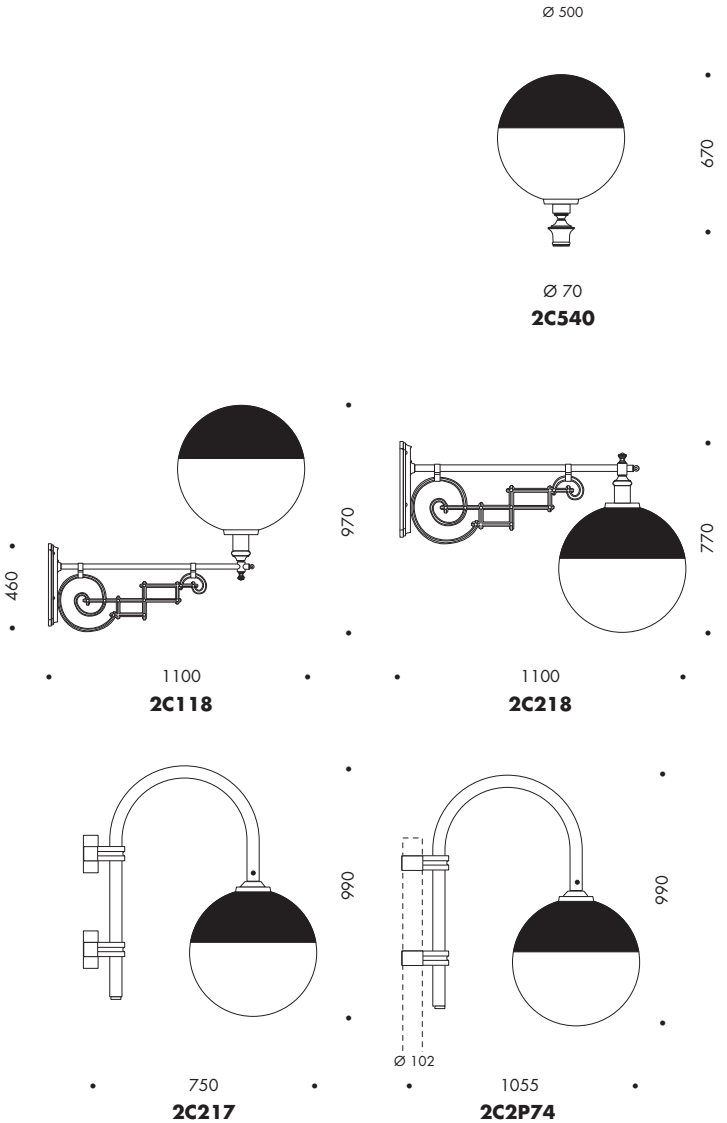


MODELLO 2C

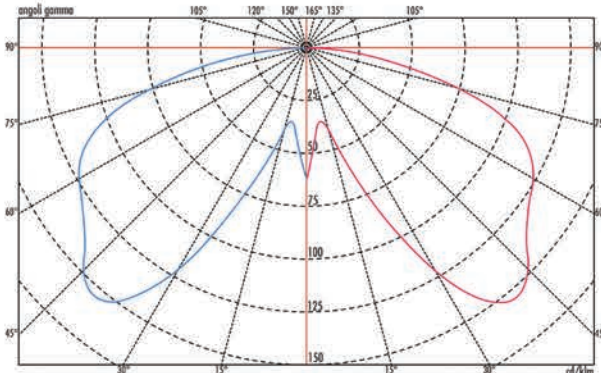
Cablaggio	Classe isolamento	Colore	Variante		W
S (ST-ME/MT)		L / F	ZMA	E27	70
S (ST-ME/MT)		L / F	ZMA	E27	70
S (ST-ME/MT)		L / F	ZMB	E27	70
S (ST-ME/MT)		L / F	ZMB	E27	70
J (ME-MT/ST)		L / F	ZMA	E40	100
J (ME-MT/ST)		L / F	ZMA	E40	100
J (ME-MT/ST)		L / F	ZMB	E40	100
J (ME-MT/ST)		L / F	ZMB	E40	100

Esempio codifica: 2C540J2 LZMA

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



Sfera attacco inferiore ST 70W
Sfera attacco superiore ST 70W





MODELLO 90

IP23    

IP43  con fondello in policarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

IAA 200W 

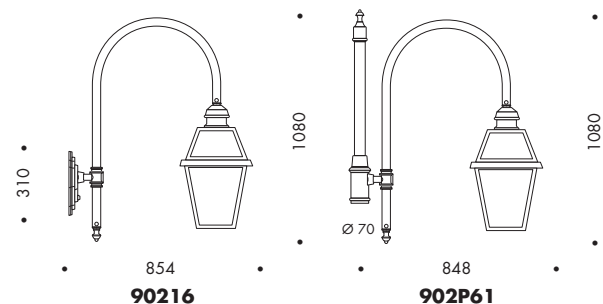
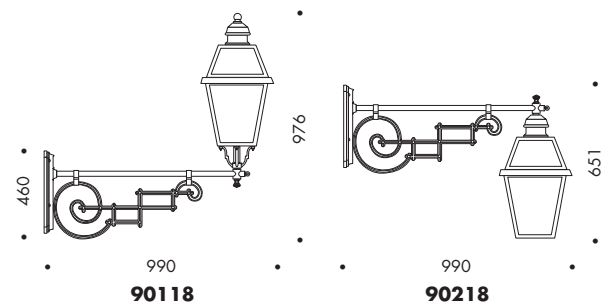
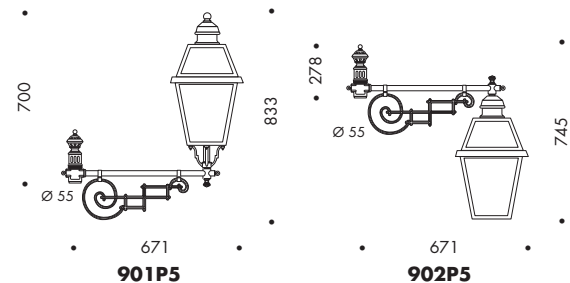
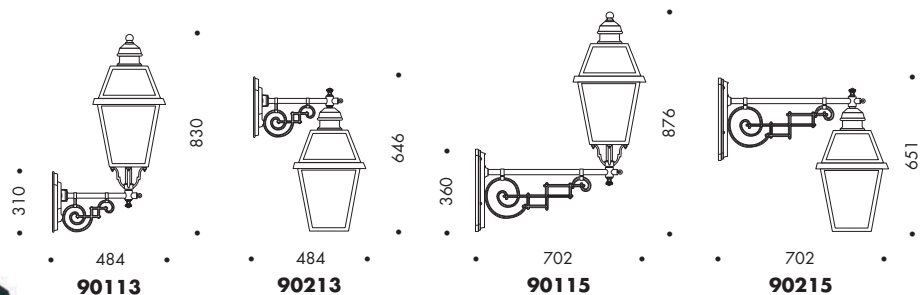
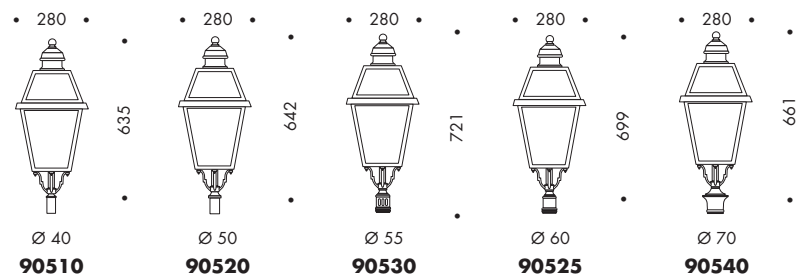
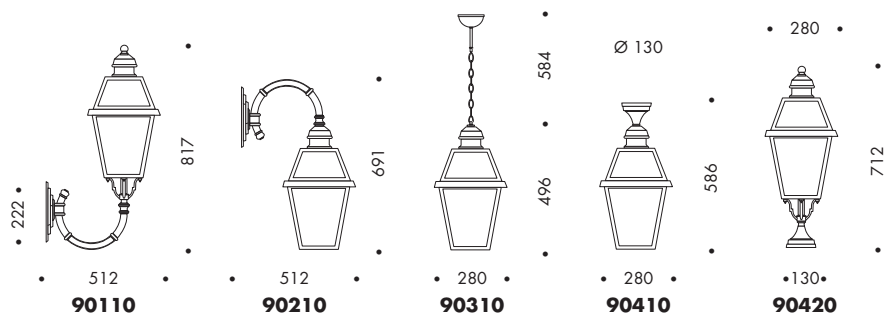
FBT 60W 

QB 160W 

LED 12W 

Accessori Lampade a SCARICA					
Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y*	110W			125W	E27

* solo versione verso l'alto



LANTERNE GRANDI
big lanterns
die grossen Laternen
grandes farolas

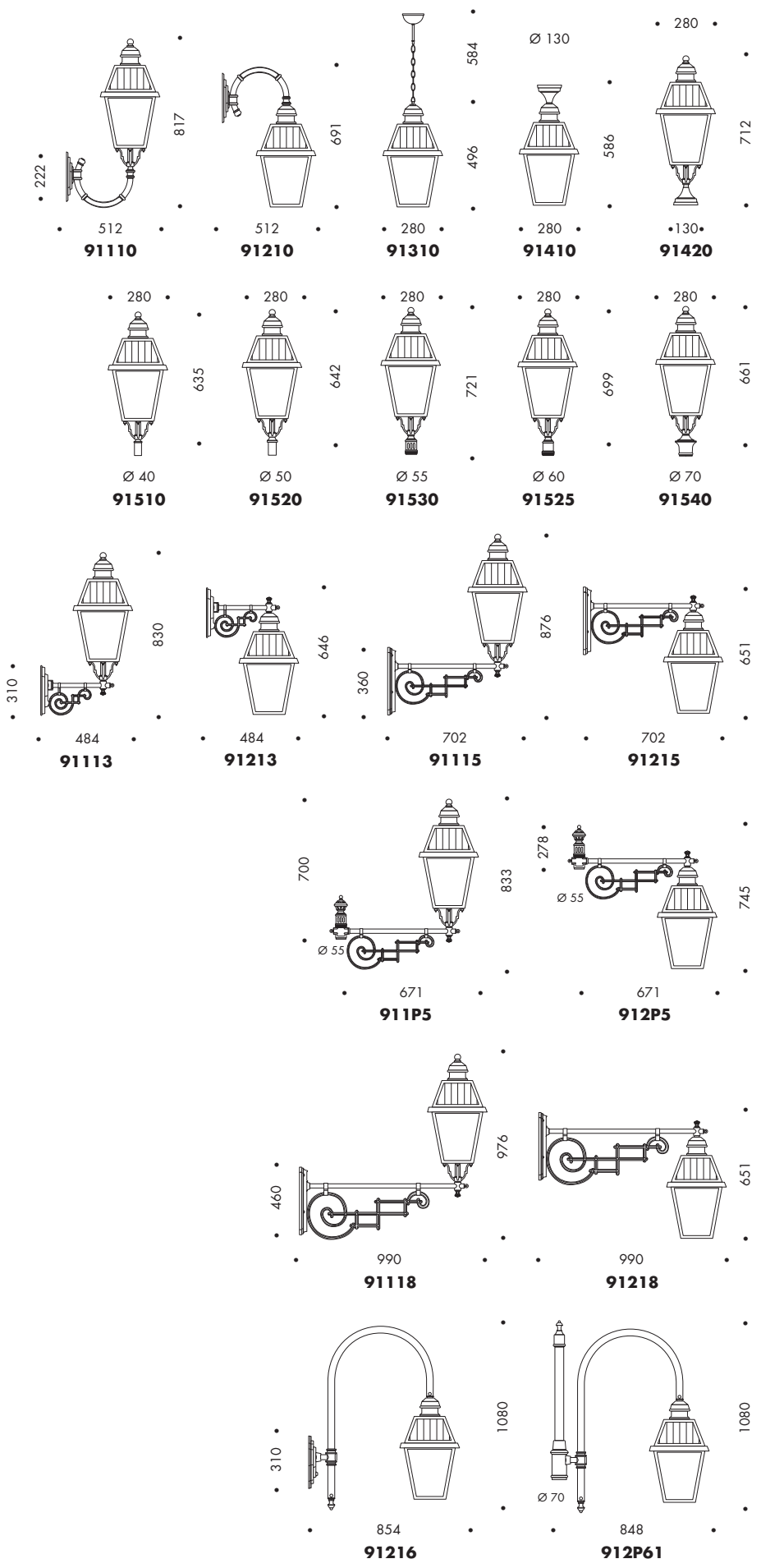


MODELLO 91

IP23
 IP43 con fondello in
 policarbonato trasparente
 IP43 con accessorio art. R
 E27 Classe I
 IAA 200W
 FBT 60W
 QB 160W
 LED 12W

Accessori Lampade a SCARICA					
Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y*	110W			125W	E27

* solo versione verso l'alto





MODELLO 91

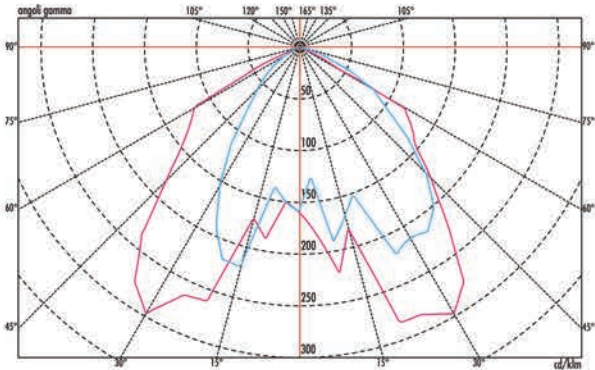
Codice	ST	MT	FSQ		Grado di Protezione	Classe isolamento
CF			26W-32W-42W	Gx24q3/4	IP43	⊕ / □
CS	70W	70W		E27	IP43	⊕ / □
CT	100W	100W		E27	IP43	⊕ / □

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

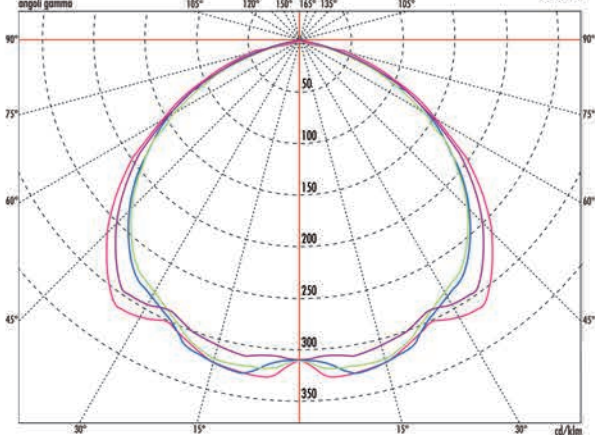


Codice	Led W	mA	Grado protezione	Classe isolamento
CL36351	36	350	IP 54	⊕
CL36352	36	350	IP 54	□
CL36501	36	350	IP 54	⊕
CL36502	36	350	IP 54	□
CL50351	50	350	IP 54	⊕
CL50352	50	350	IP 54	□
CL50501	50	350	IP 54	⊕
CL50502	50	350	IP 54	□

Mod. 91 CS



Mod. 91215 - LED 50W - 3500K





MODELLO 92

IP23    

IP43  con fondello in policarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

IAA 200W 

FBT 60W 

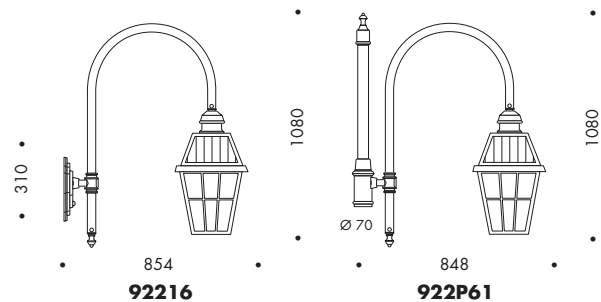
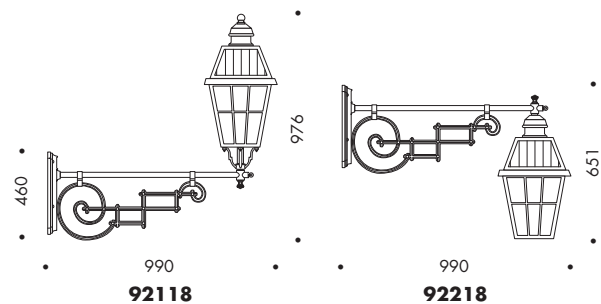
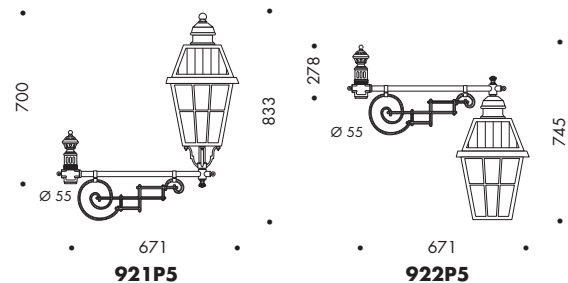
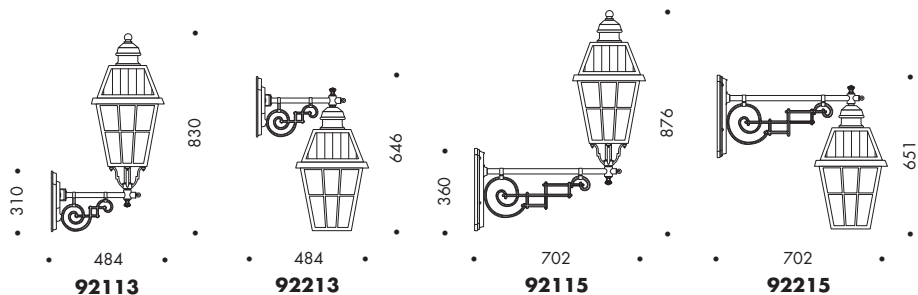
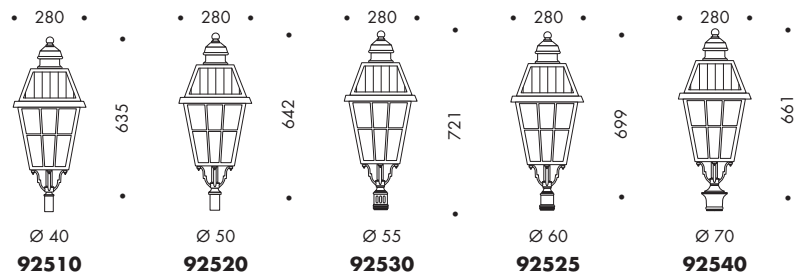
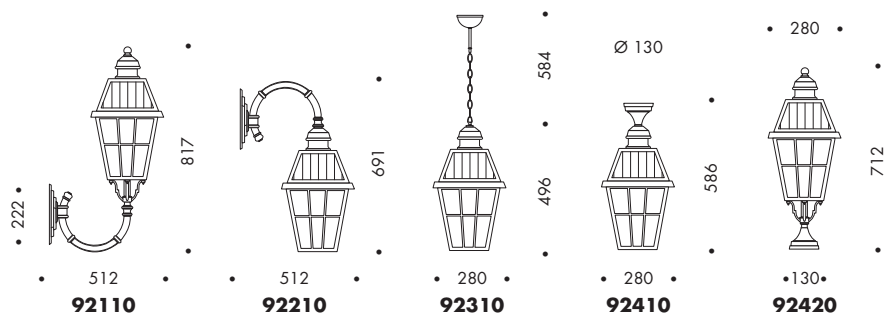
QB 160W 

LED 12W 

Accessori Lampade a SCARICA

Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y*	110W			125W	E27

* solo versione verso l'alto



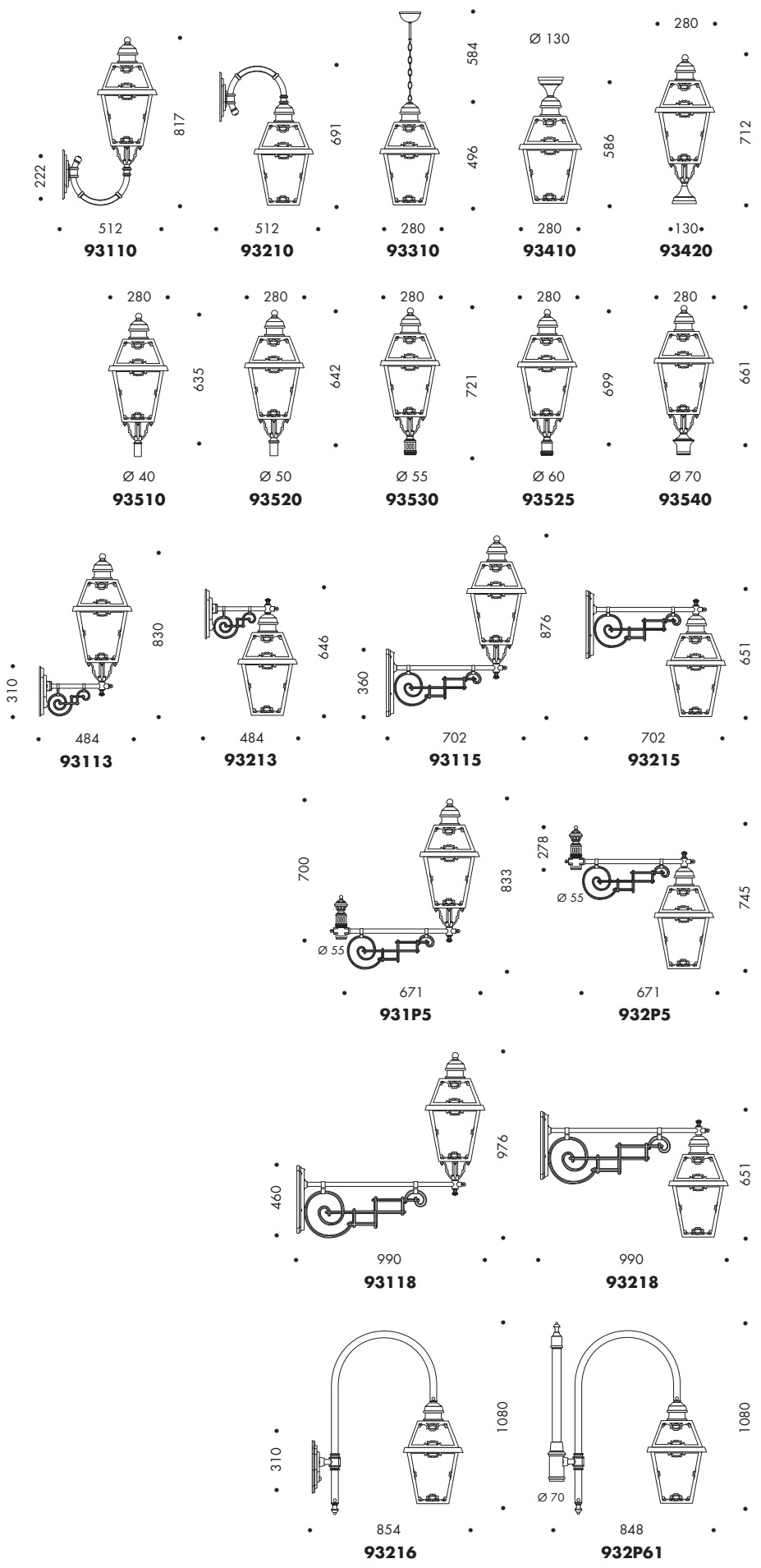


MODELLO 93

IP23
 IP43 con fondello in
 policarbonato trasparente
 IP43 con accessorio art. R
 E27 Classe I
 IAA 200W
 FBT 60W
 QB 160W
 LED 12W

Accessori Lampade a SCARICA					
Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y*	110W			125W	E27

* solo versione verso l'alto



LANTERNE GRANDI
 big lanterns
 die grossen Laternen
 grandes farolas grandes



MODELLO 94

IP23    

IP43  con fondello in policarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

IAA 200W 

FBT 60W 

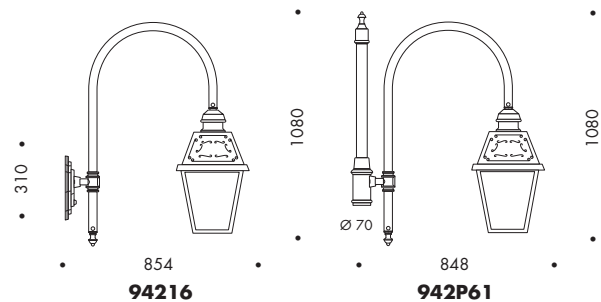
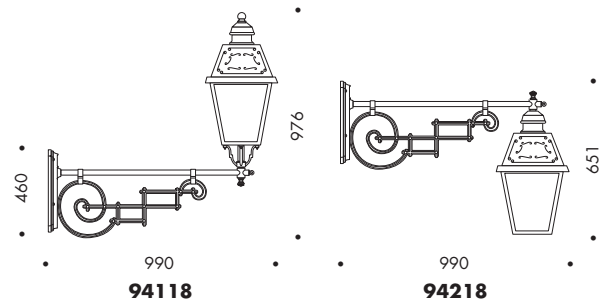
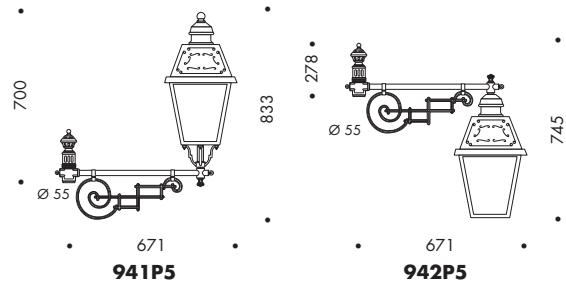
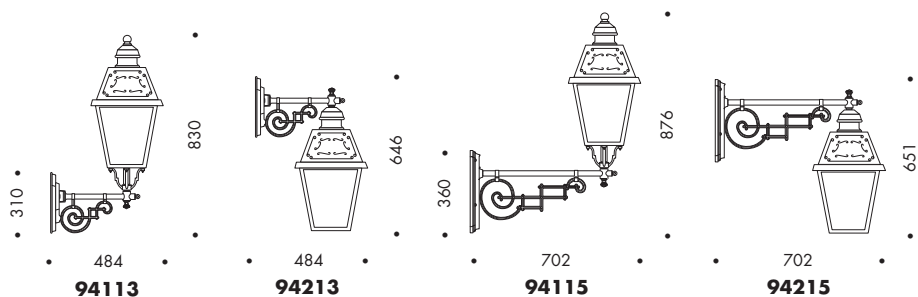
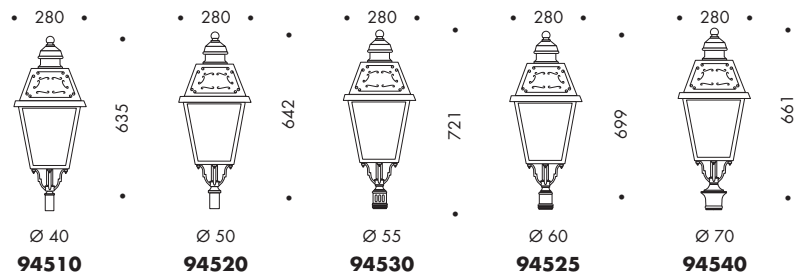
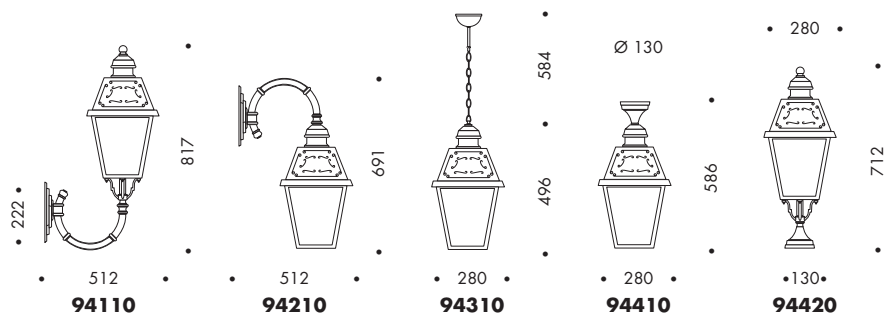
QB 160W 

LED 12W 

Accessori Lampade a SCARICA

Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y*	110W			125W	E27

* solo versione verso l'alto





MODELLO 94

Codice	ST	MT	FSQ		Grado di Protezione	Classe isolamento
CF			26W-32W-42W	Gx24q3/4	IP43	⊕ / □
CS	70W	70W		E27	IP43	⊕ / □
CT	100W	100W		E27	IP43	⊕ / □

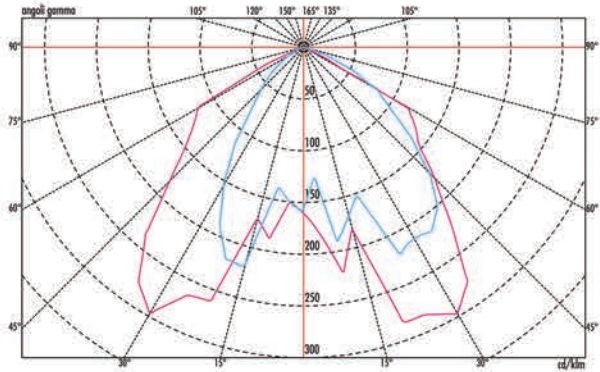
Codice	Led W	mA	Grado protezione	Classe isolamento
CL36351	36	350	IP 54	⊕
CL36352	36	350	IP 54	□
CL36501	36	350	IP 54	⊕
CL36502	36	350	IP 54	□
CL50351	50	350	IP 54	⊕
CL50352	50	350	IP 54	□
CL50501	50	350	IP 54	⊕
CL50502	50	350	IP 54	□

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

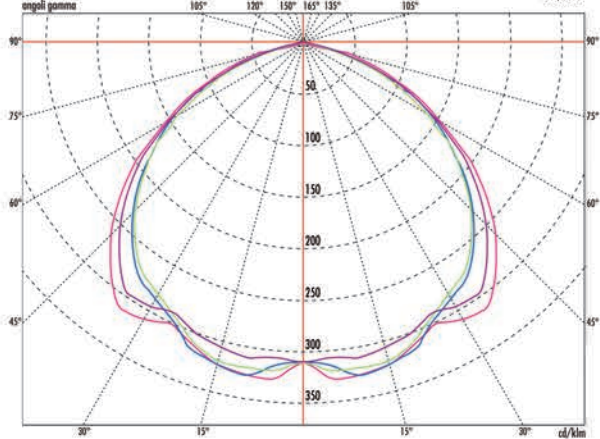


LANTERNE GRANDI Anti inquinamento luminoso
 big lanterns / Light contamination free
 die grossen Laternen / Leuchte mit Abstrahlcharakteristik gegen Lichtverschmutzung
 grandes / Appareil anti-pollution lumineuse
 farolas grandes / Sin polucion luminosa

Mod. 94 CS



Mod. 94215 - LED 50W - 3500K





MODELLO 95

IP23    

IP43  con fondello in policarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

IAA 200W 

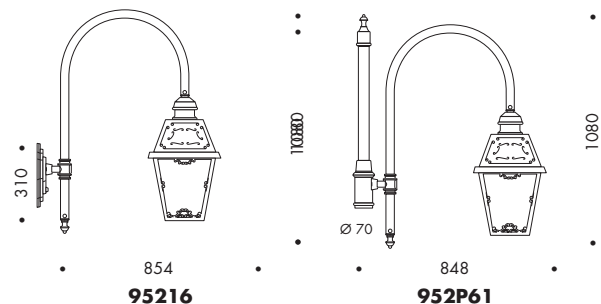
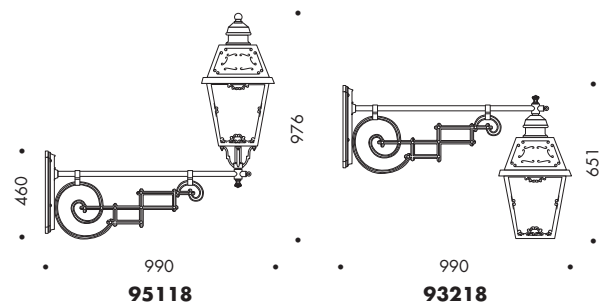
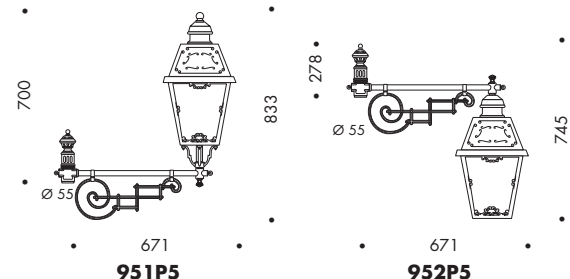
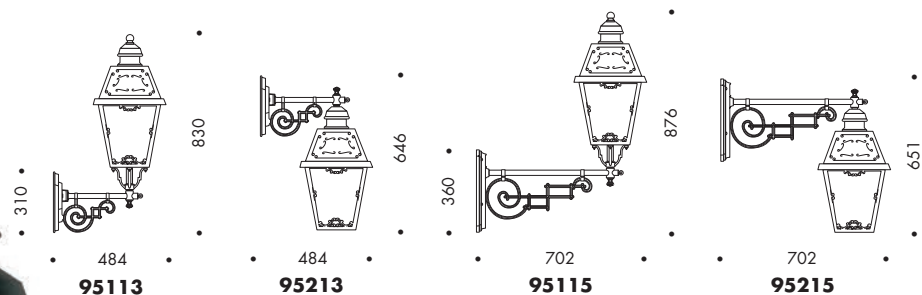
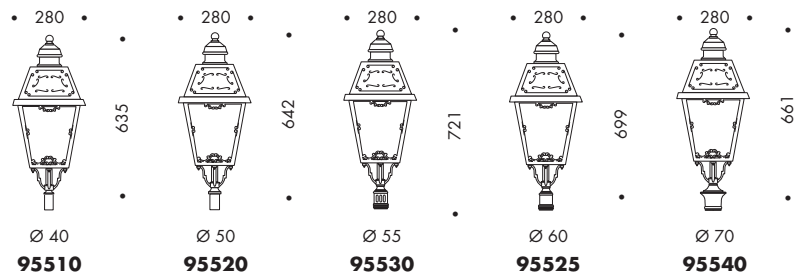
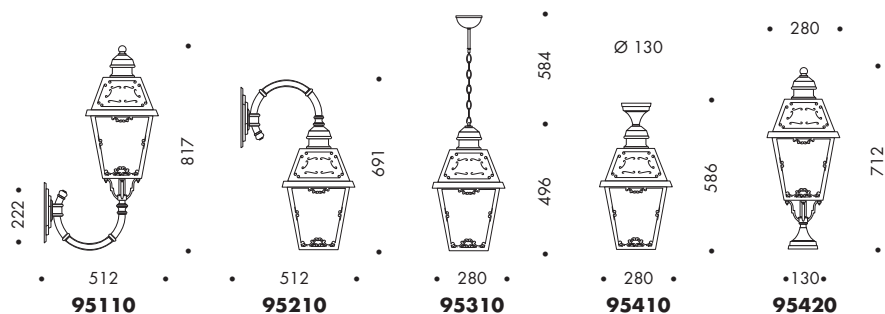
FBT 60W 

QB 160W 

LED 12W 

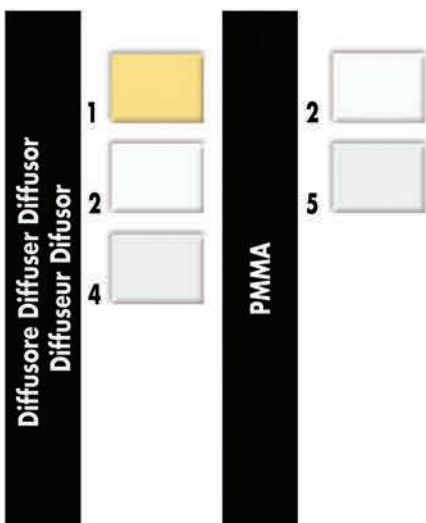
Accessori Lampade a SCARICA					
Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y*	110W			125W	E27

* solo versione verso l'alto



LANTERNE GRANDI
big lanterns
die grossen Laternen
grandes farolas grandes





Struttura: alluminio a gravità, pressofuso ed estruso.

Diffusore: in vetro soffiato, vetro a lastra.

A richiesta globo in PMMA e diffusori in PC.

Lampada: incandescenza, compatte integrate e a scarica, 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 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, Metalldampflampen, Leuchtampen.

Schrauben: Edelstahl.

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

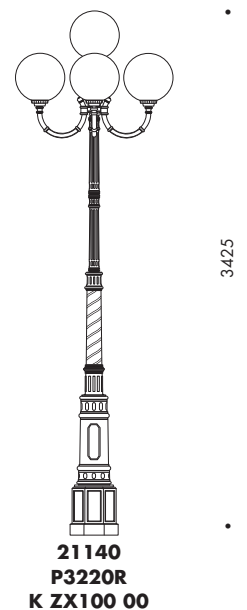
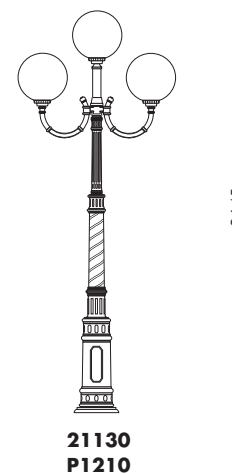
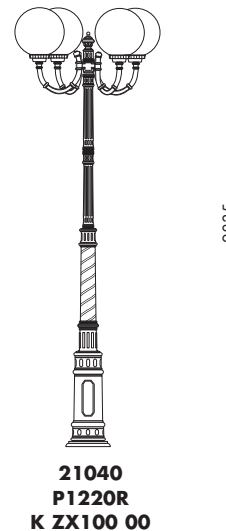
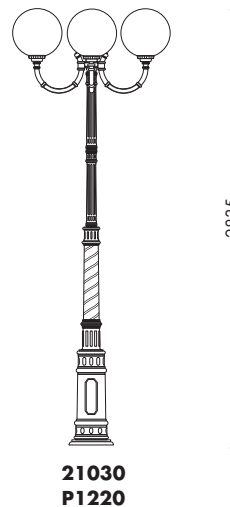
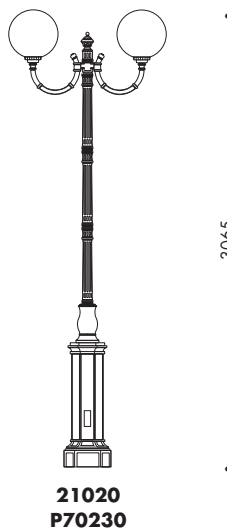
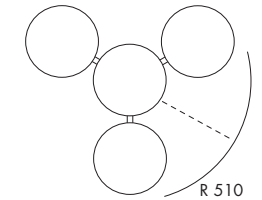
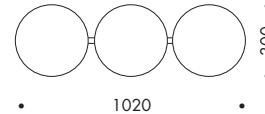
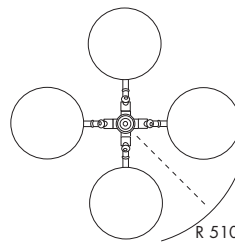
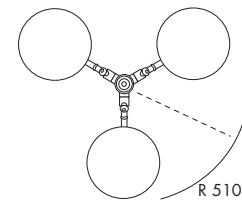
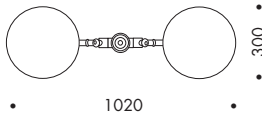
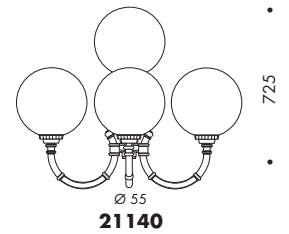
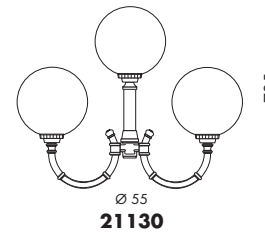
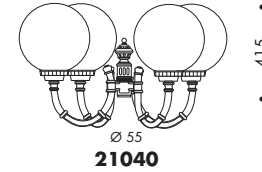
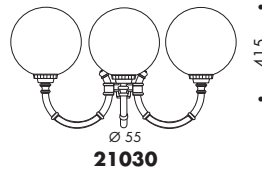
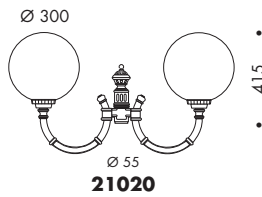
Pintado: polvos poliésteres.



IP44    
 E27 Classe I 
 IAA 200W 
 FBT 33W 
 QB 160W 
 LED 12W 

21020 → **210202**
 Ø 55 Ø 60

PMMA 
 IP44    
 E27 Classe I 
 IAA 75W 
 FBT 27W 
 LED 12W 



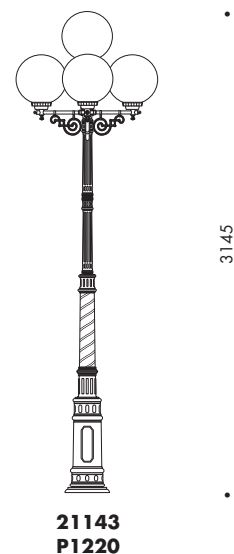
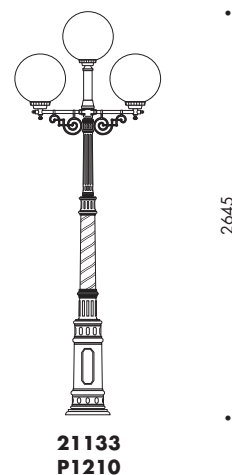
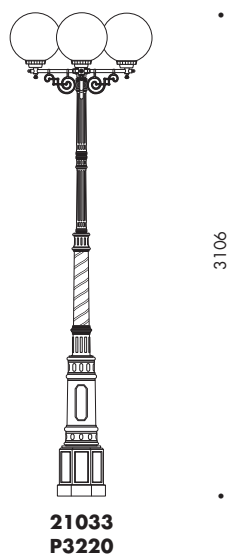
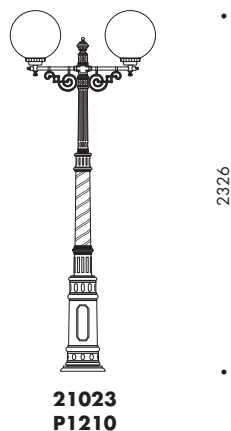
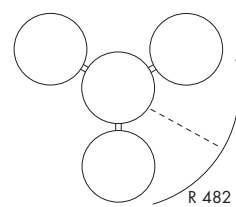
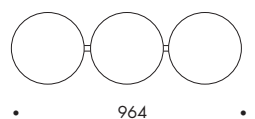
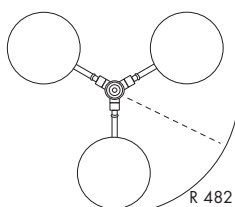
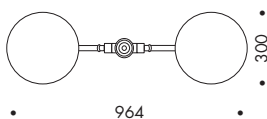
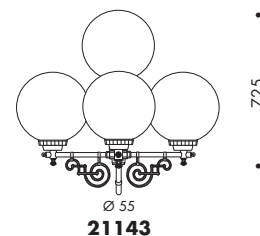
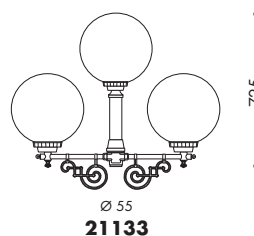
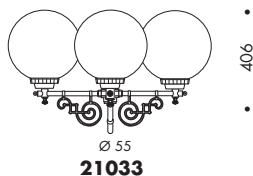
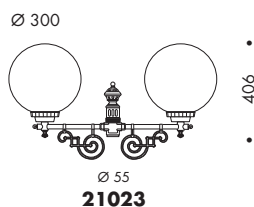
GRUPPI LANTERNE GRANDI
 big lantern groups
 grosse Laternen-Gruppen
 gamme des grandes a plusieurs tetes
 grupos de farolas grandes



IP44    
 E27 Classe I 
 IAA 200W 
 FBT 33W 
 QB 160W 
 LED 12W 

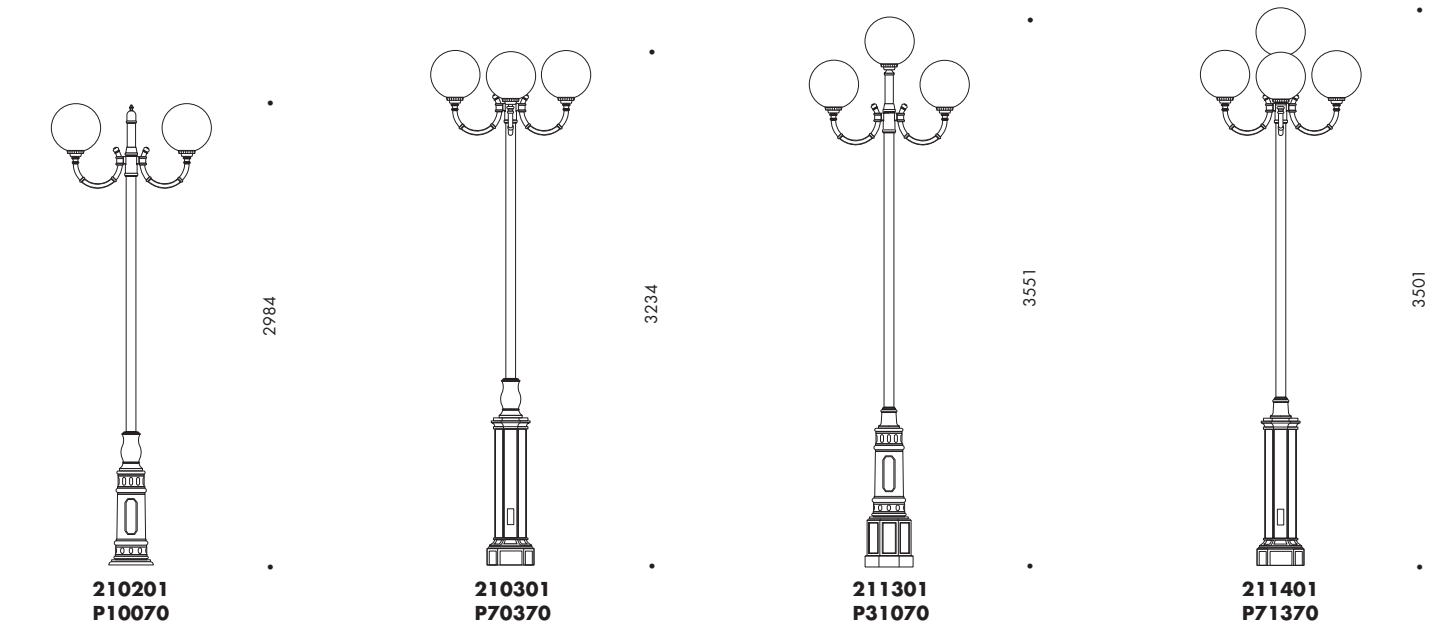
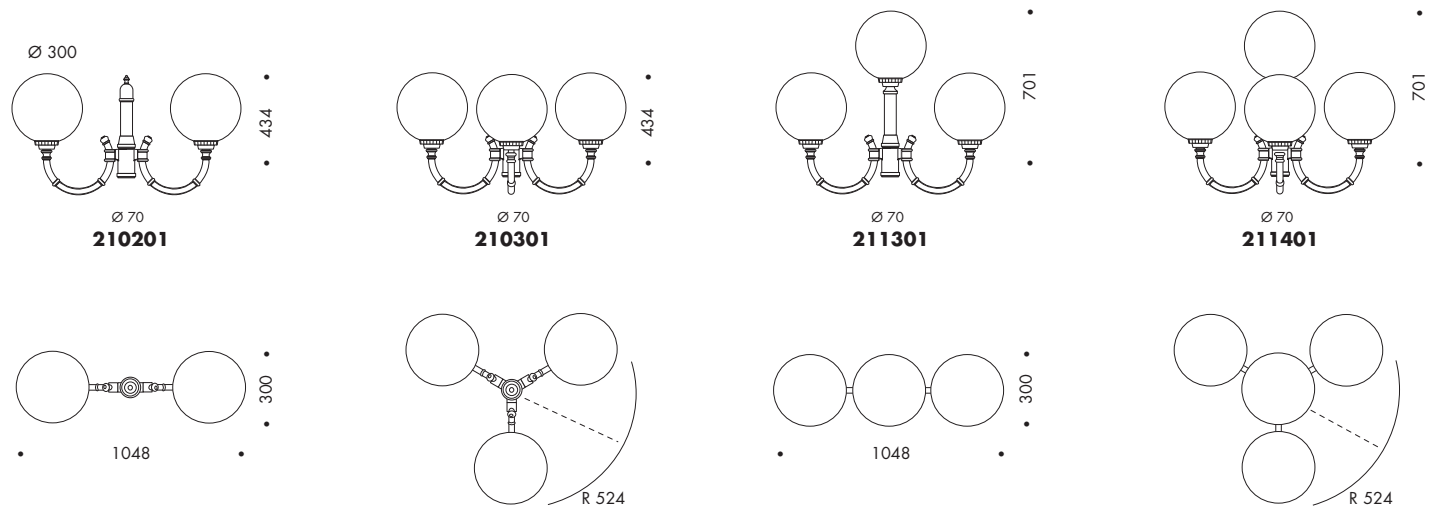
21023 → **210232**
 Ø 55 Ø 60

PMMA 
 IP44    
 E27 Classe I 
 IAA 75W 
 FBT 27W 
 LED 12W 



IP44 ⚠ ⚡ Ⓢ Ⓜ
E27 Classe I Ⓢ
IAA 200W ⚡
FBT 33W ⚡
QB 160W ⚡
LED 12W ⚡

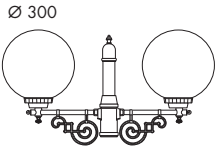
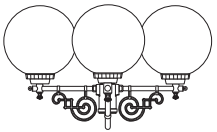
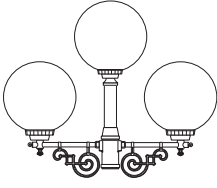
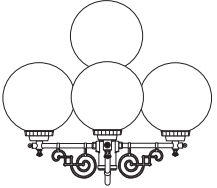
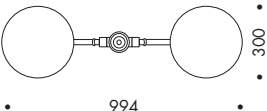
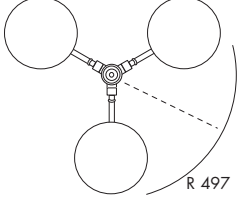
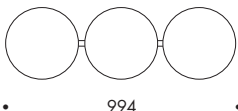
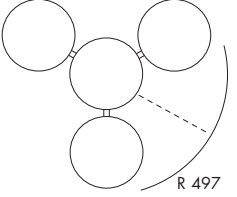
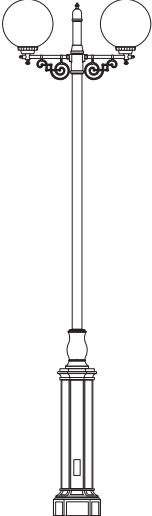
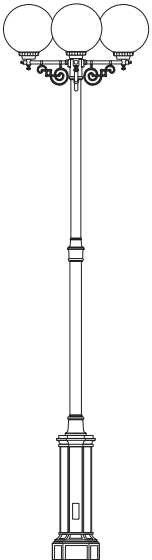
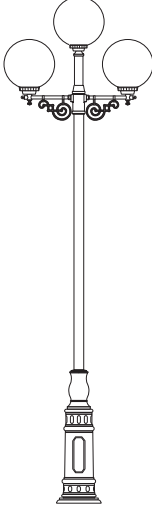
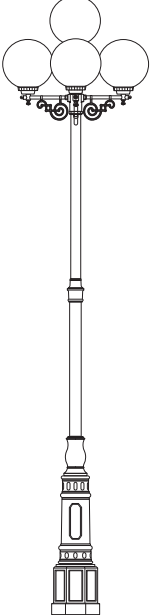
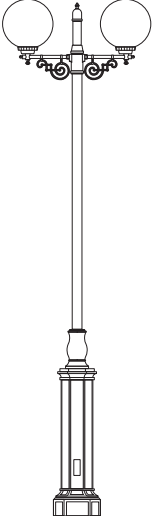
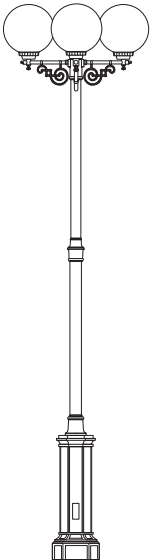
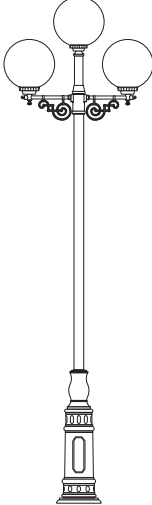
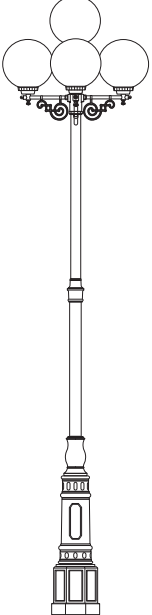
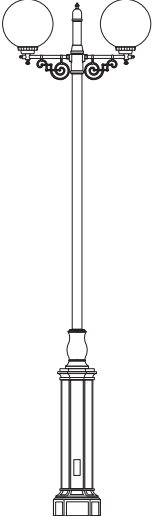
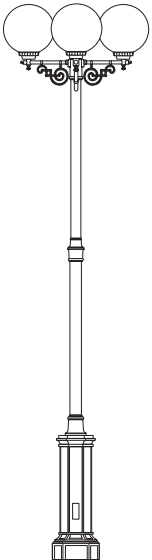
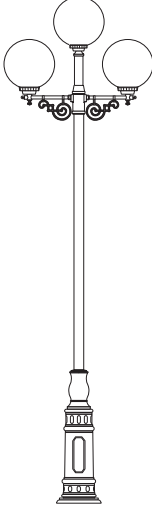
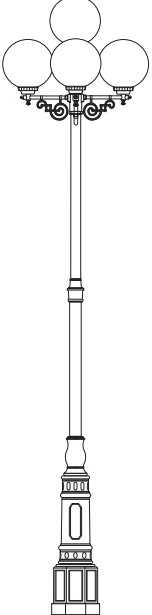
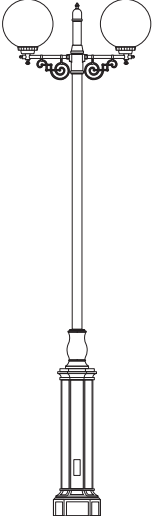
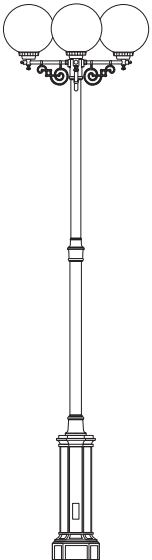
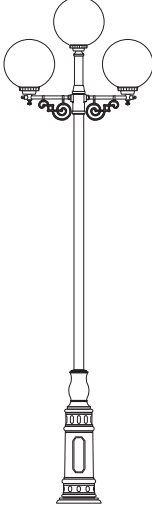
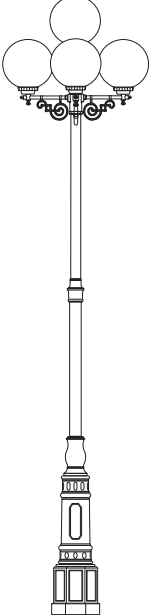
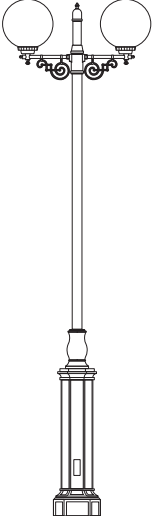
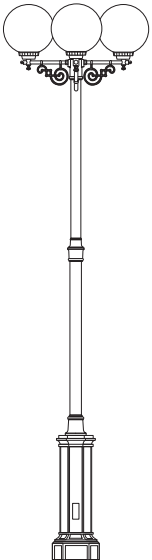
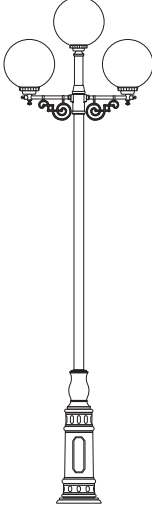
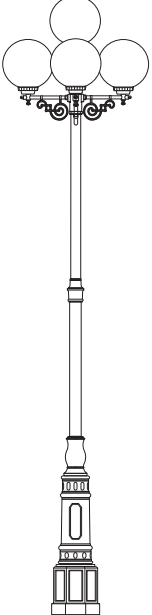
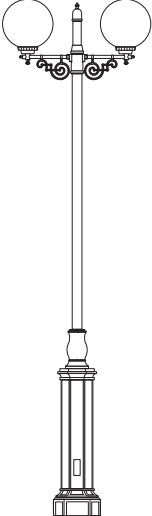
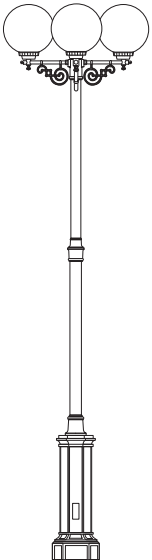
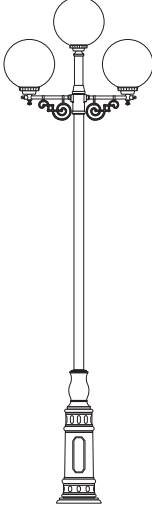
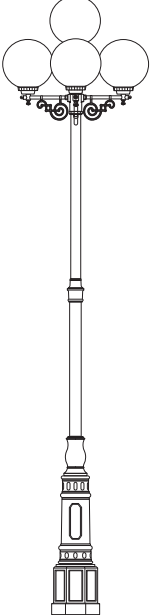
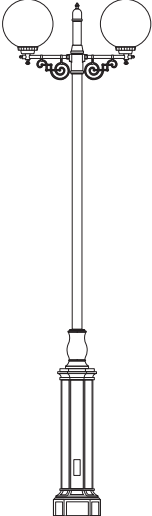
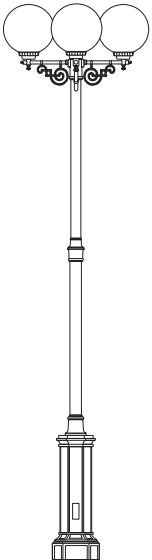
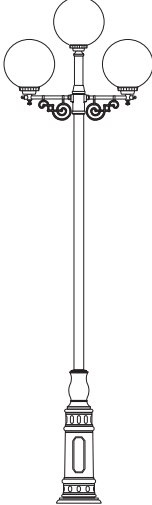
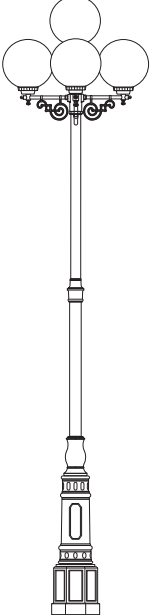
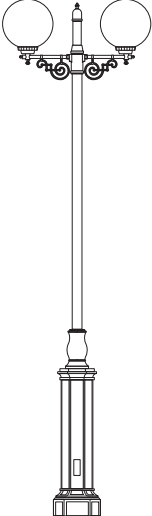
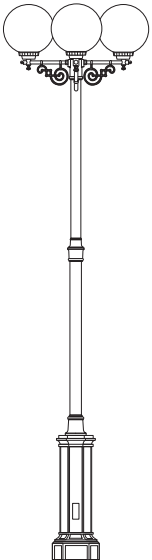
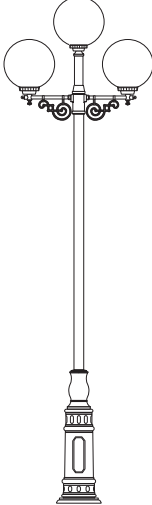
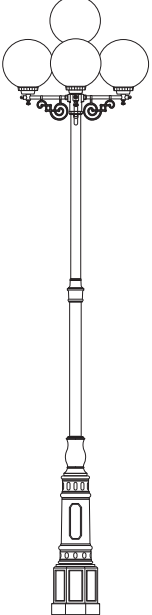
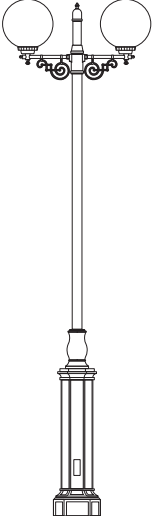
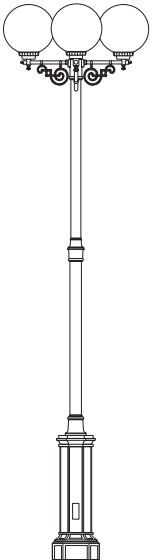
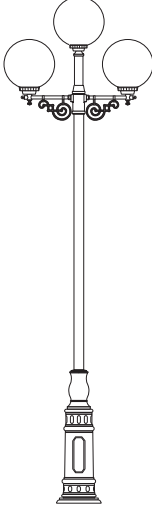
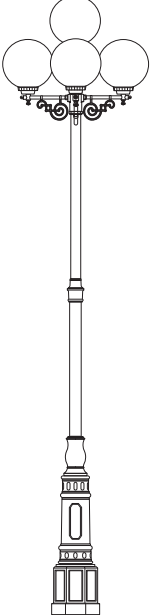
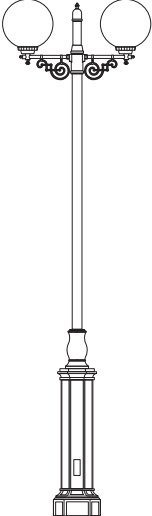
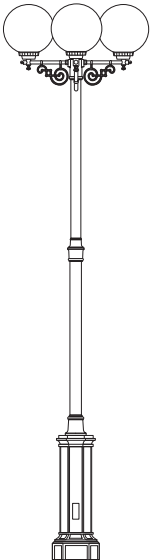
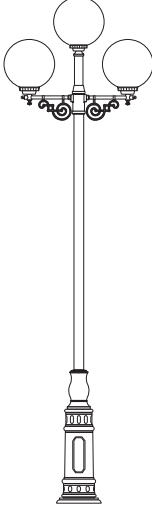
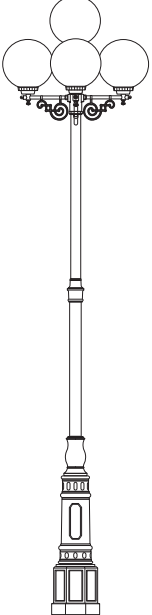
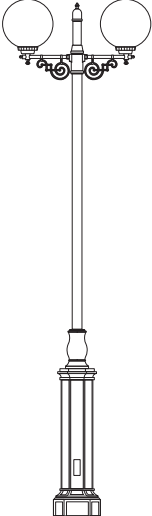
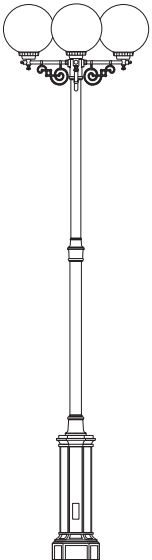
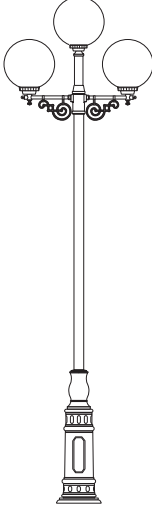
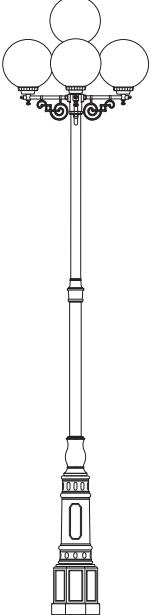
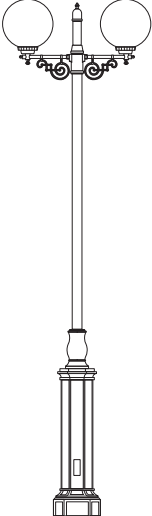
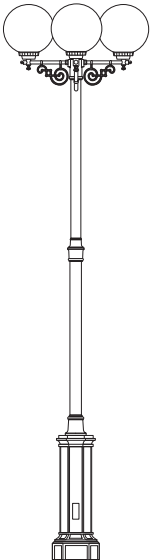
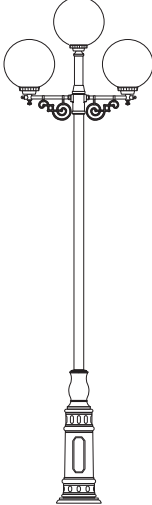
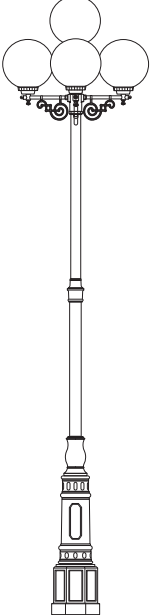
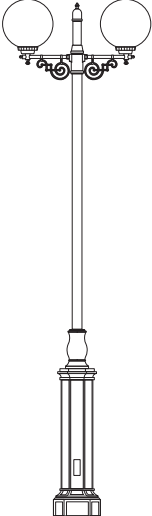
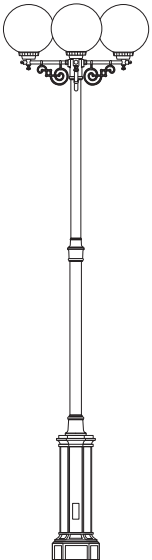
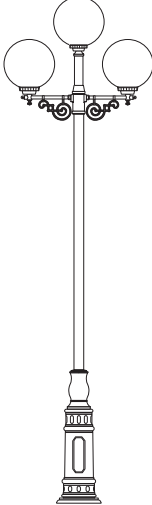
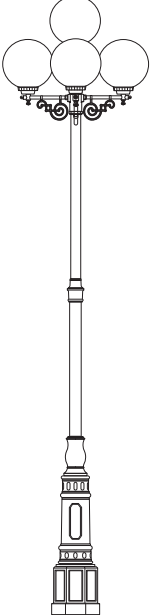
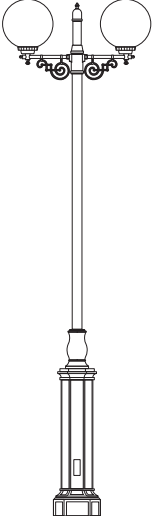
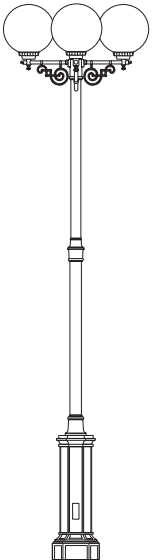
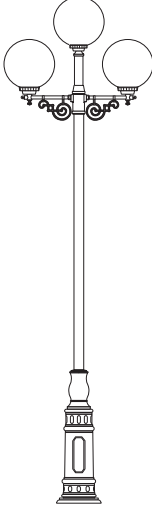
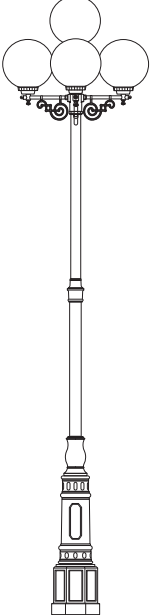
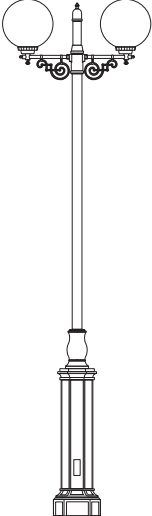
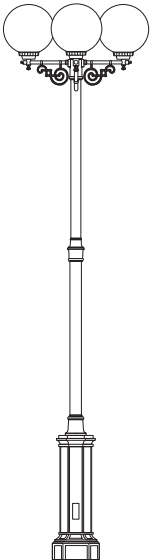
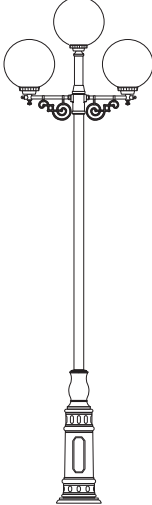
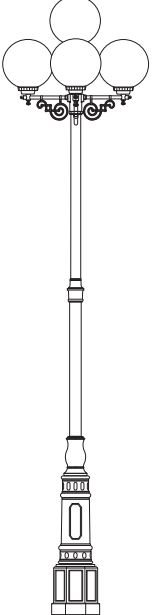
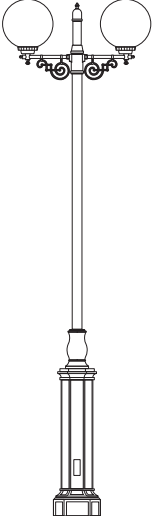
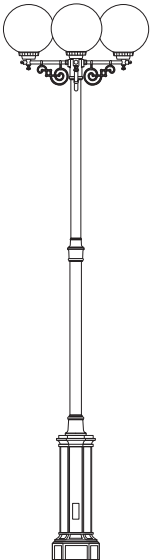
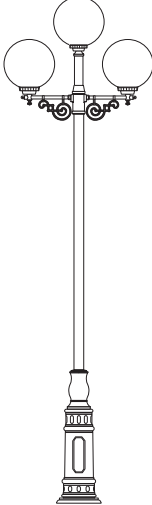
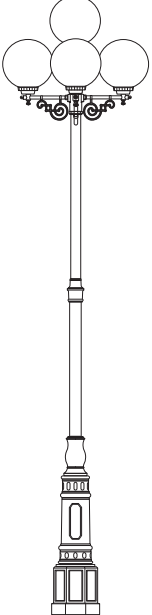
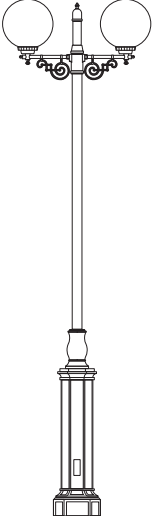
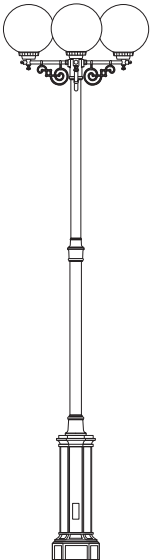
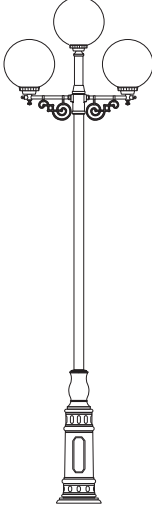
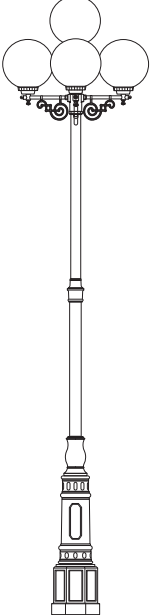
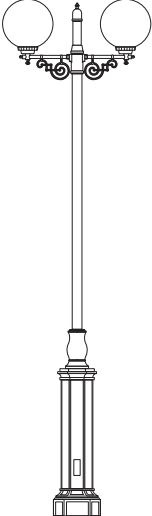
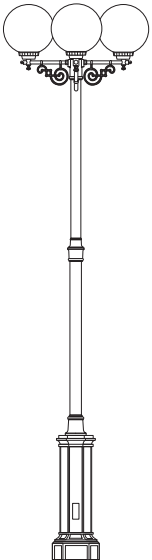
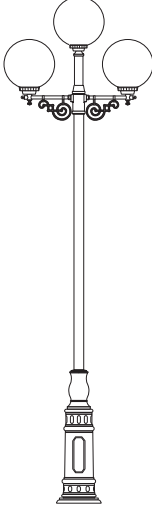
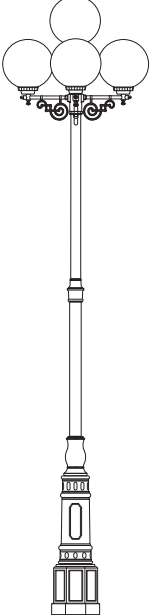
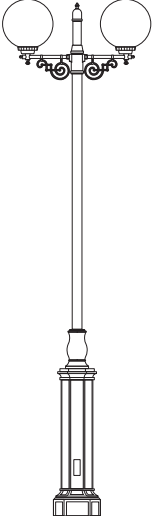
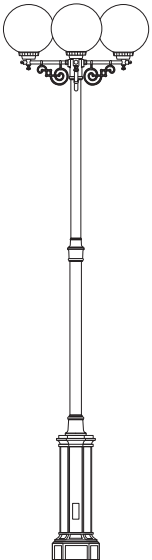
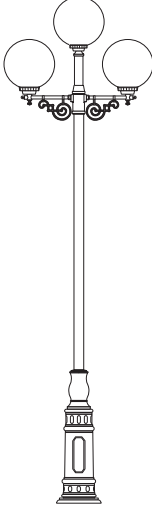
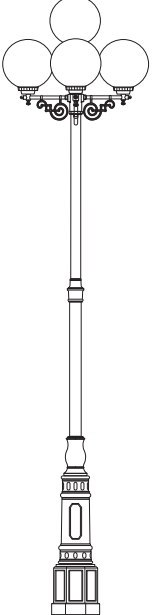
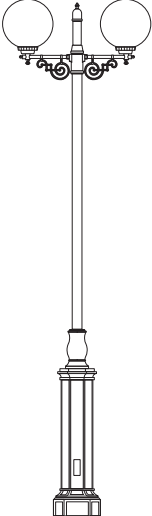
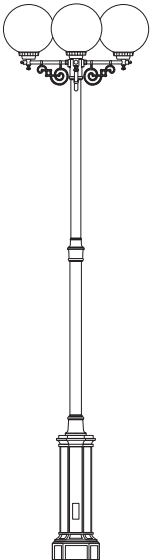
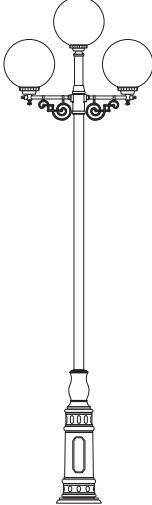
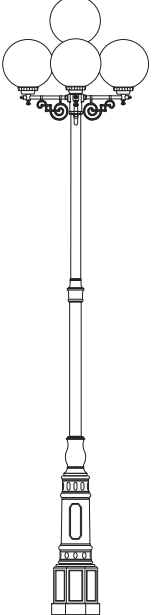
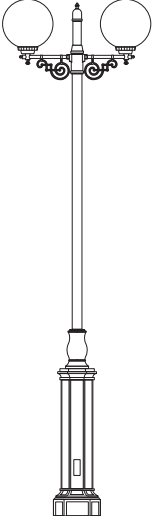
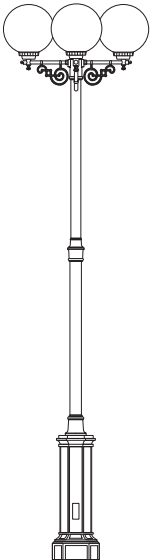
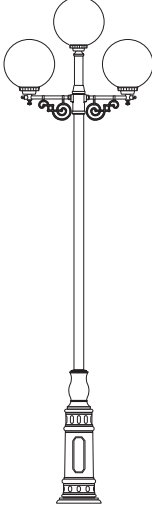
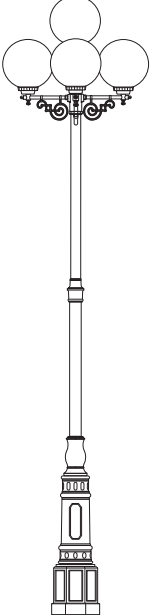
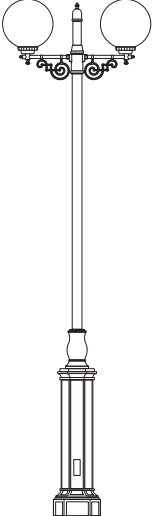
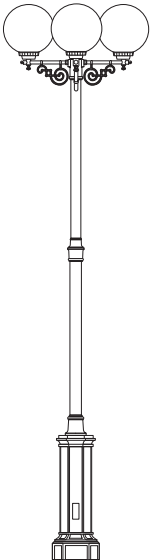
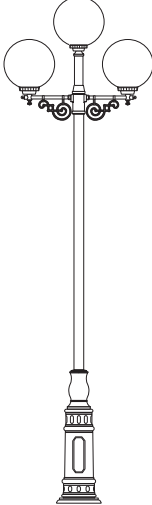
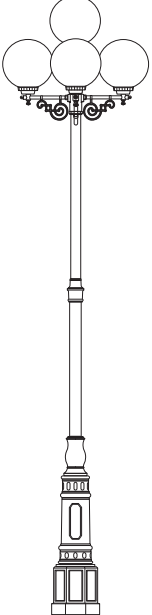
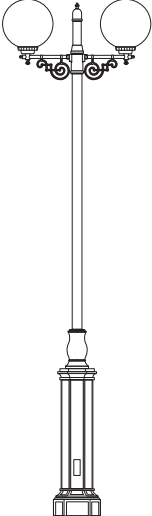
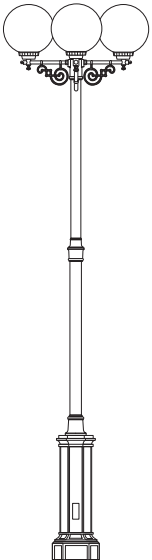
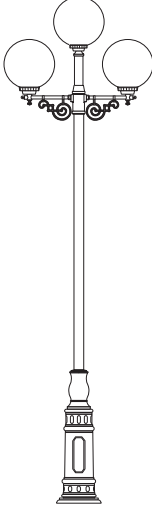
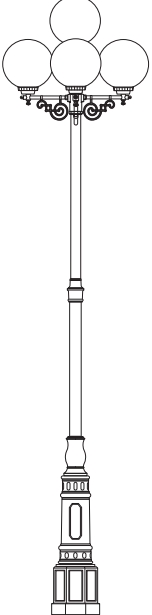
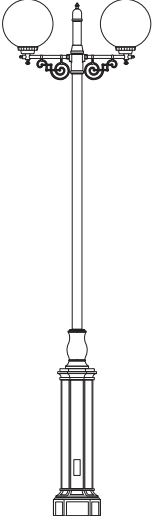
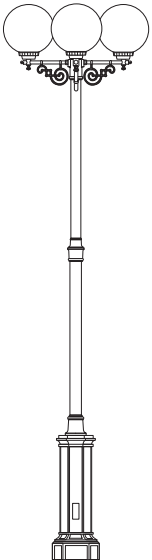
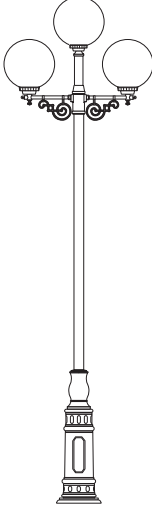
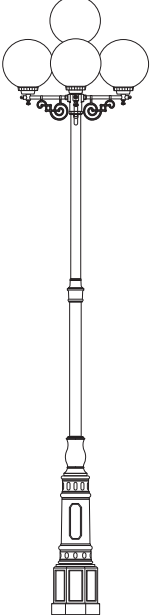
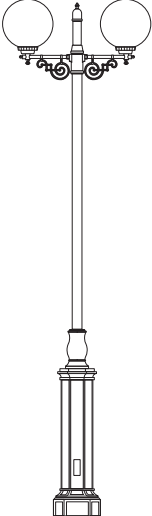
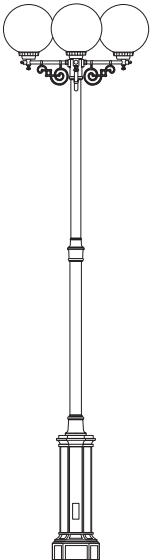
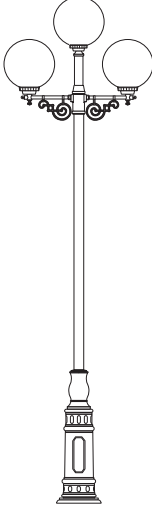
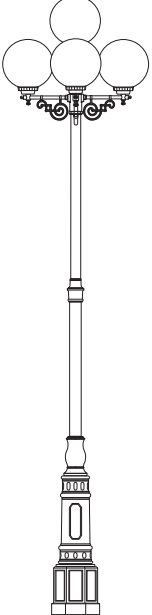
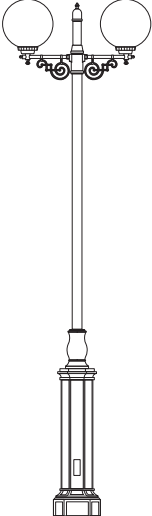
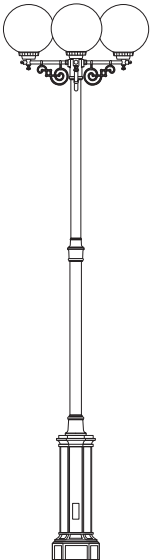
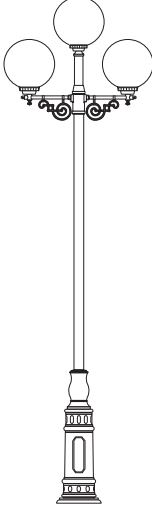
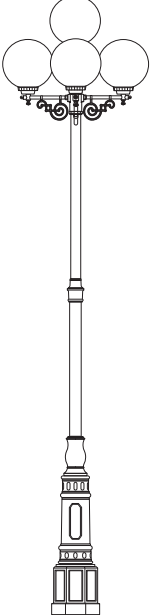
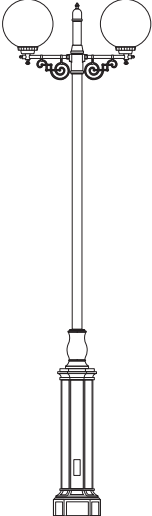
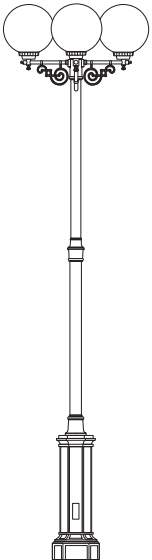
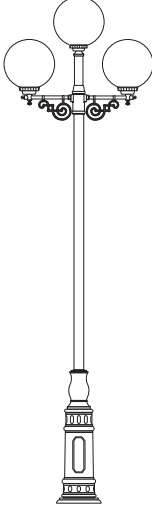
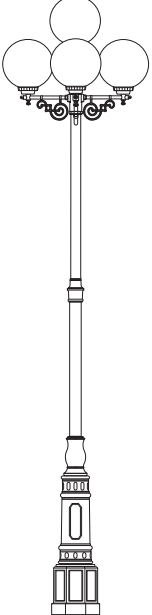
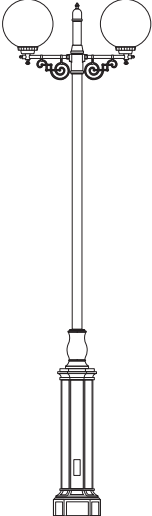
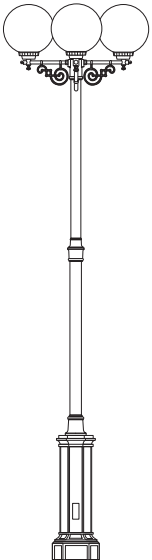
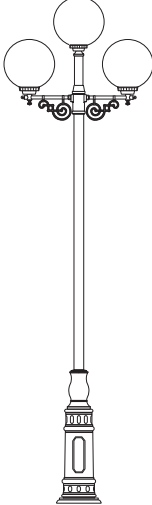
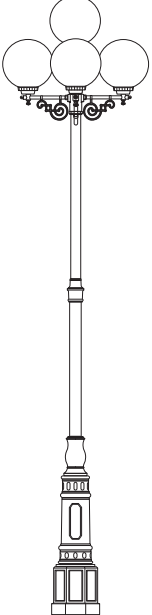
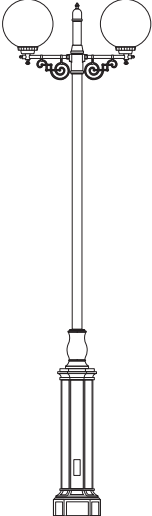
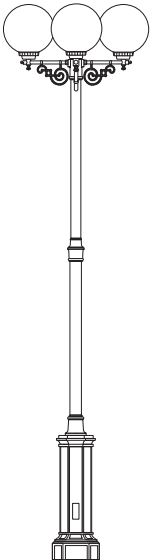
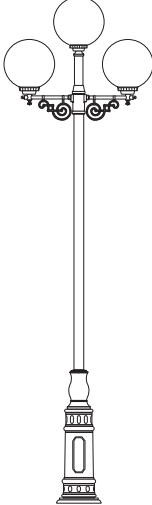
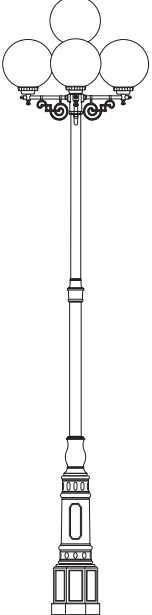
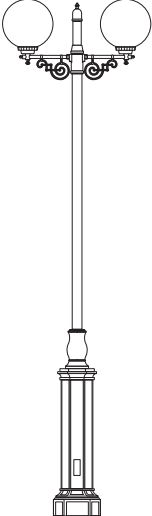
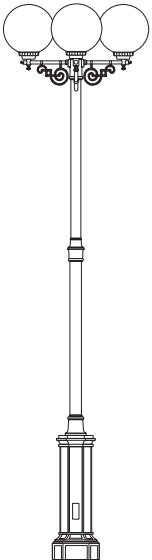
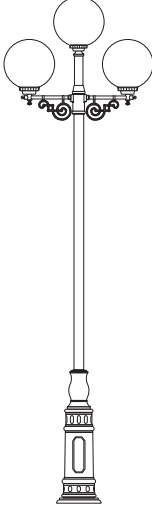
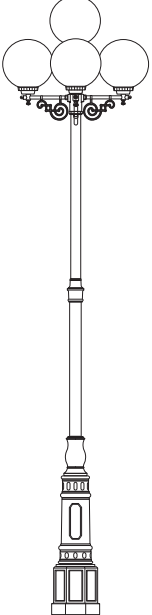
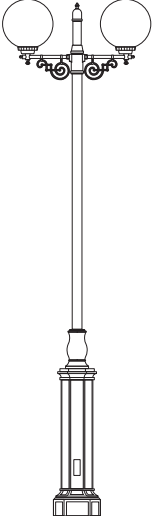
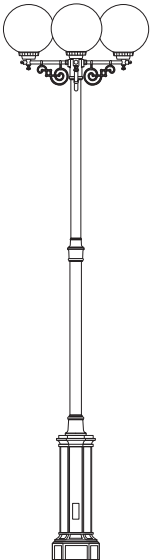
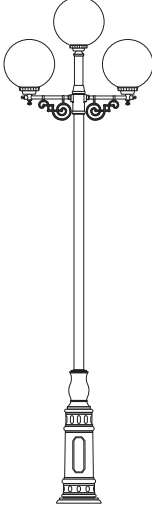
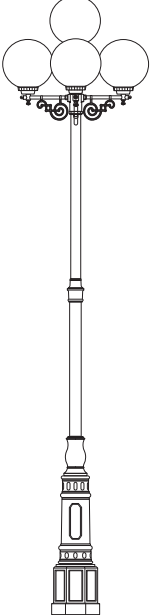
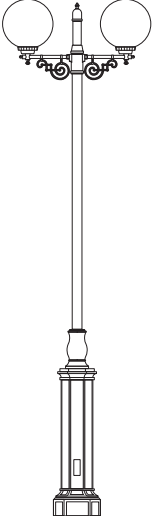
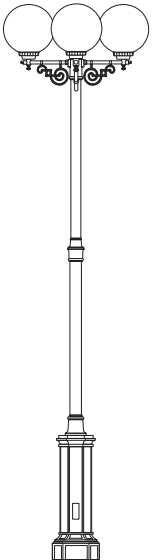
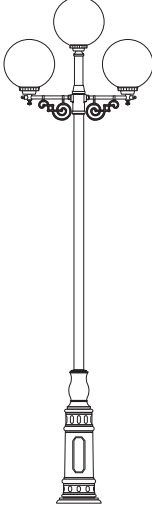
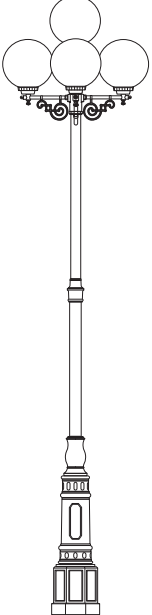
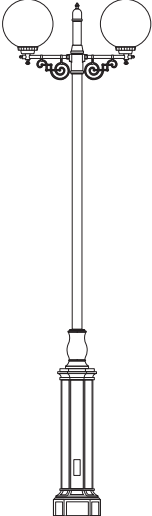
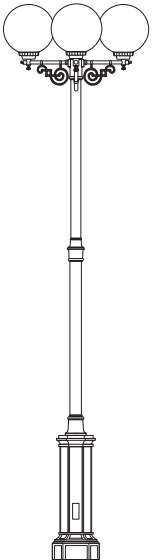
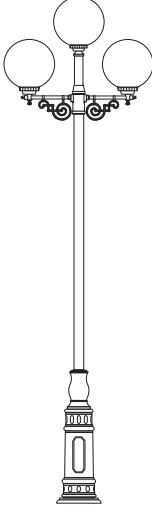
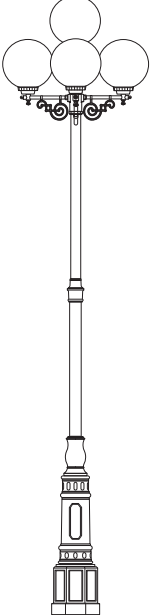
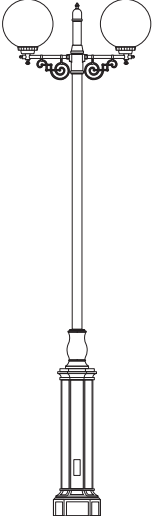
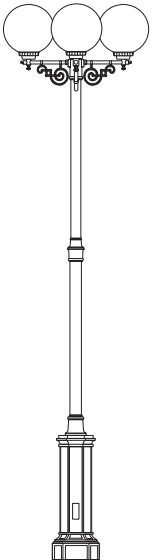
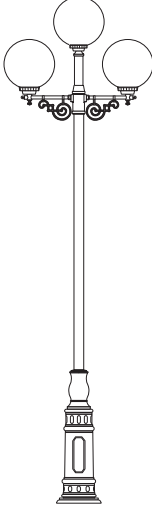
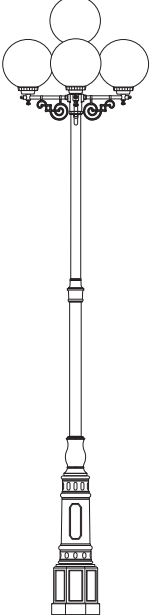
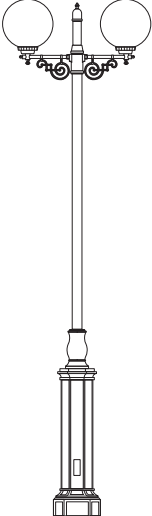
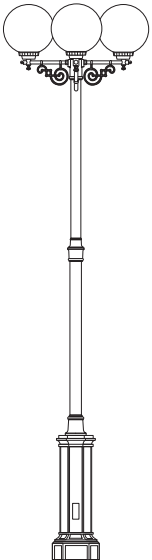
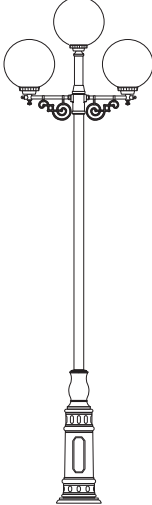
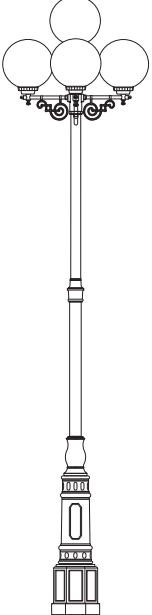
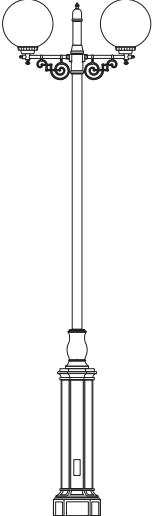
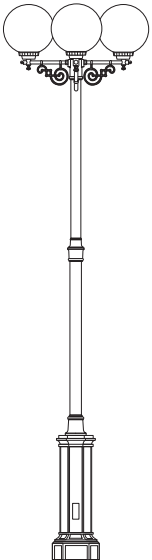
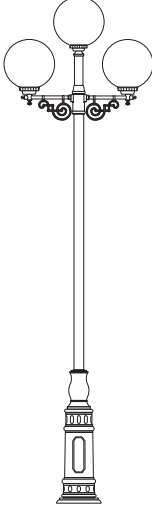
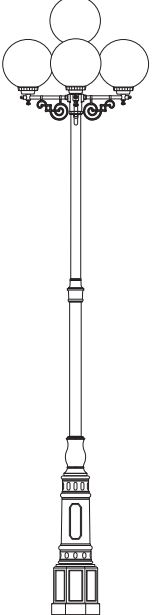
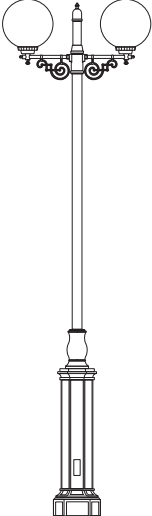
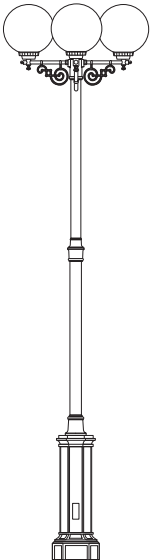
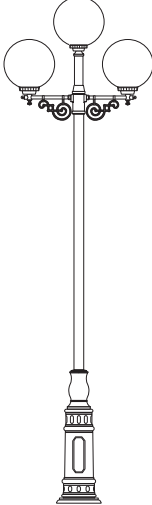
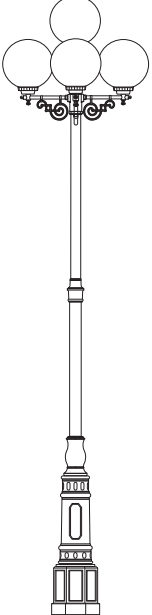
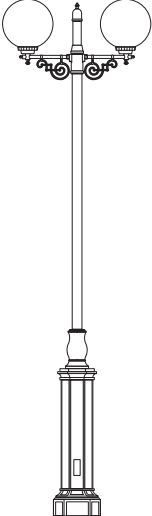
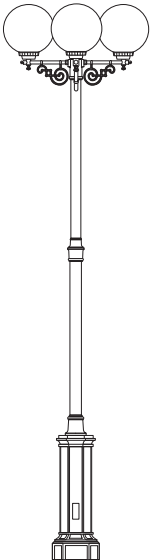
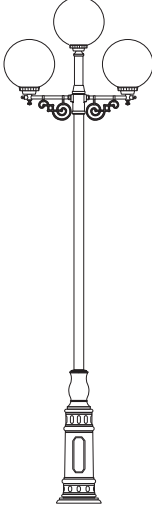
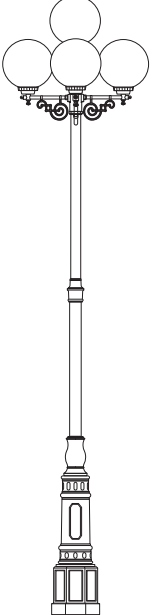
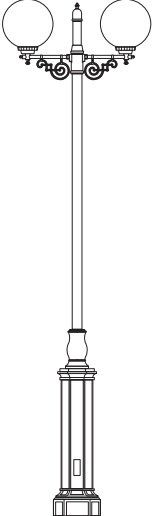
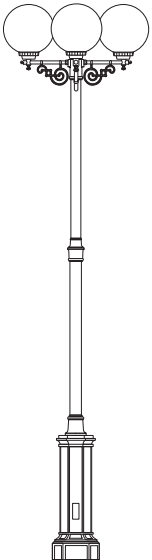
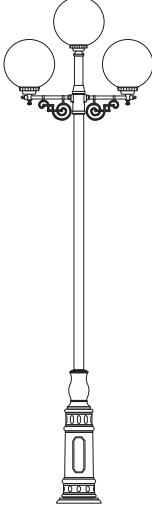
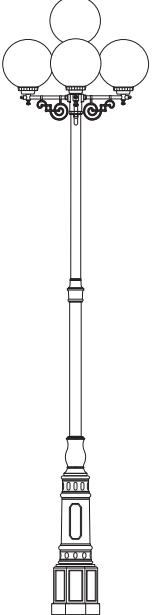
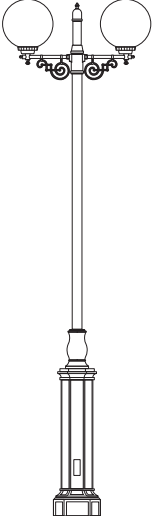
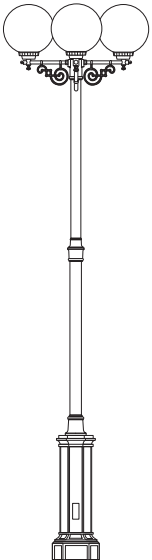
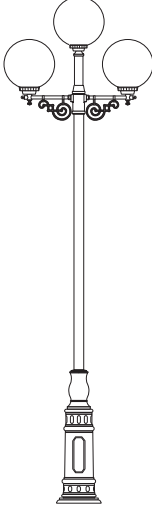
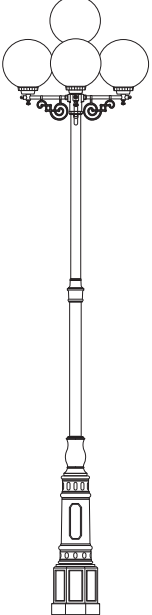
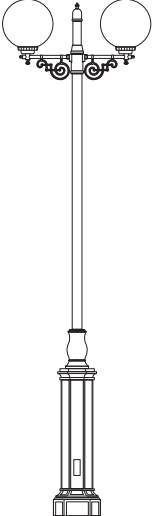
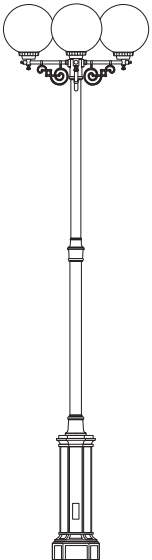
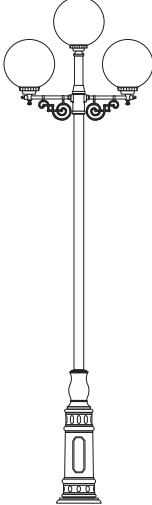
PMMA ⚠ ⚡ Ⓢ Ⓜ
IP44 ⚠ ⚡ Ⓢ Ⓜ
E27 Classe I Ⓢ
IAA 75W ⚡
FBT 27W ⚡
LED 12W ⚡





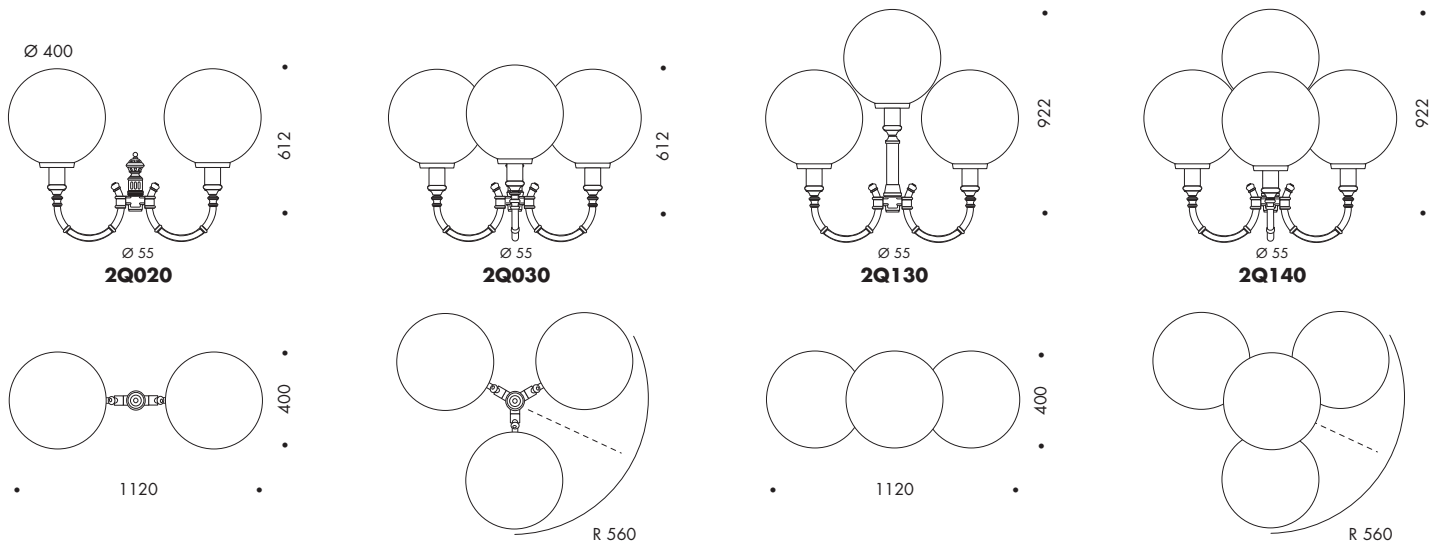
IP44 ⚠ ⚡ Ⓢ Ⓜ
E27 Classe I Ⓢ
IAA 200W ⚡
FBT 33W ⚡
QB 160W ⚡
LED 12W ⚡

PMMA ⚠ ⚡ Ⓢ Ⓜ
IP44 ⚠ ⚡ Ⓢ Ⓜ
E27 Classe I Ⓢ
IAA 75W ⚡
FBT 27W ⚡
LED 12W ⚡

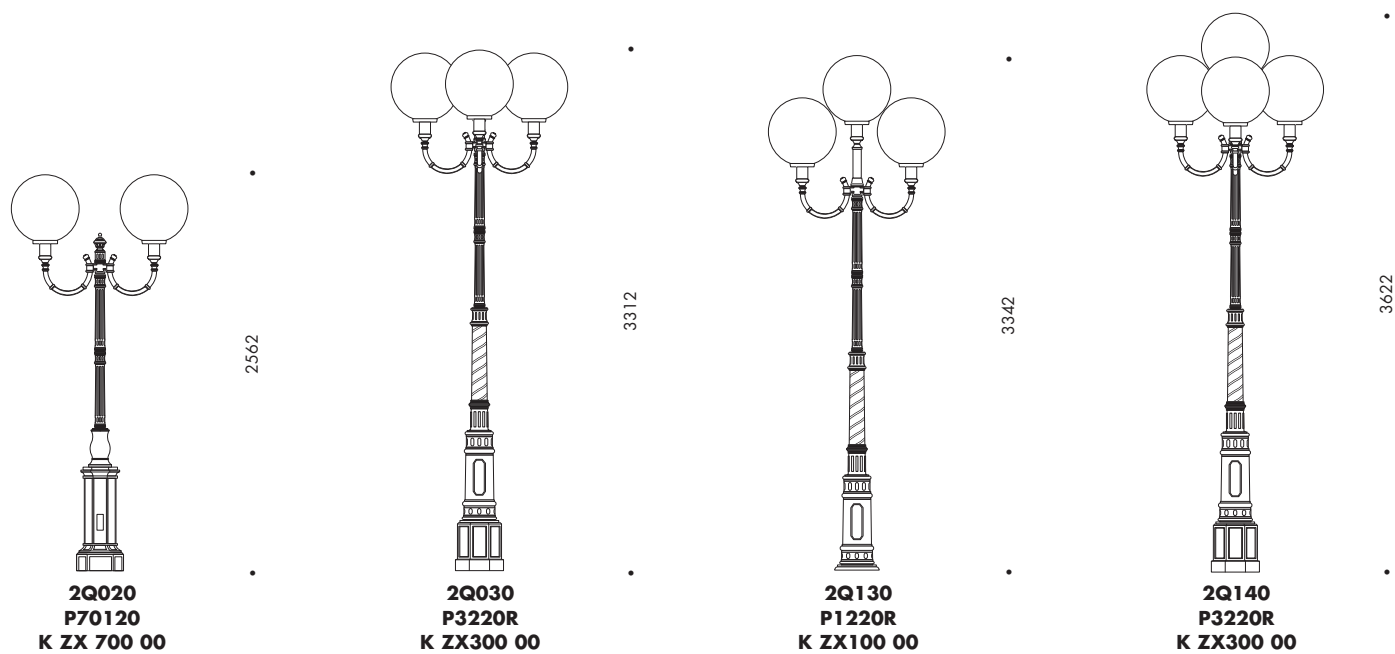
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 Ø 70 994	 Ø 70 994	 Ø 70 994	 Ø 70 994
 Ø 70 994	 Ø 70 994	 Ø 70 994	 Ø 70 994
 Ø 70 994	 Ø 70 994	 Ø 70 994	 Ø 70 994
 Ø 70 994	 Ø 70 994	 Ø 70 994	

IP65 solo gruppo ottico
 PMMA trasparente con frangiluce o opale
 E27 Classe I
 IAA 150W trasparente con frangiluce
 FBT 27W
 IAA 100W opale

Accessori Lampade a SCARICA				
Codice	SE/ST	ME/MT	QE	
art. S	70W	70W		E27
art. X			80W	E27
art. Y			125W	E27

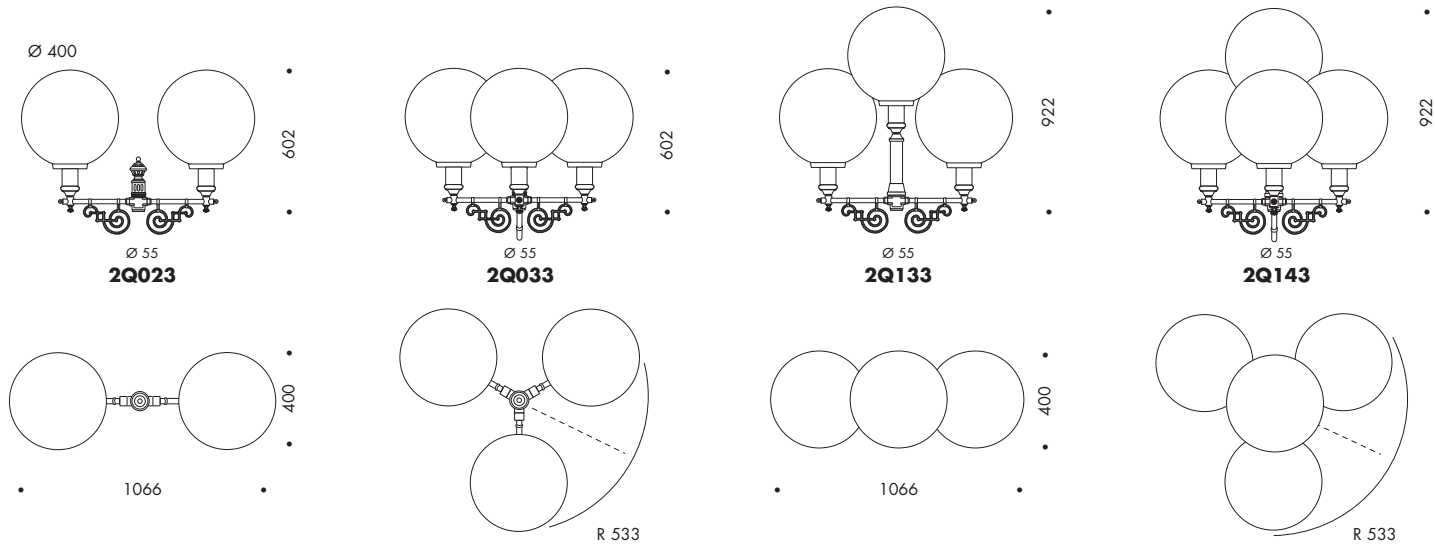


Available with clear and milky acrylic diffusers. Nur mit klaren und opal acryl Diffusor erhältlich. Disponible avec boules en métacrylate transparent et opal. Disponibles con globos en metacrilato transparente y opal.

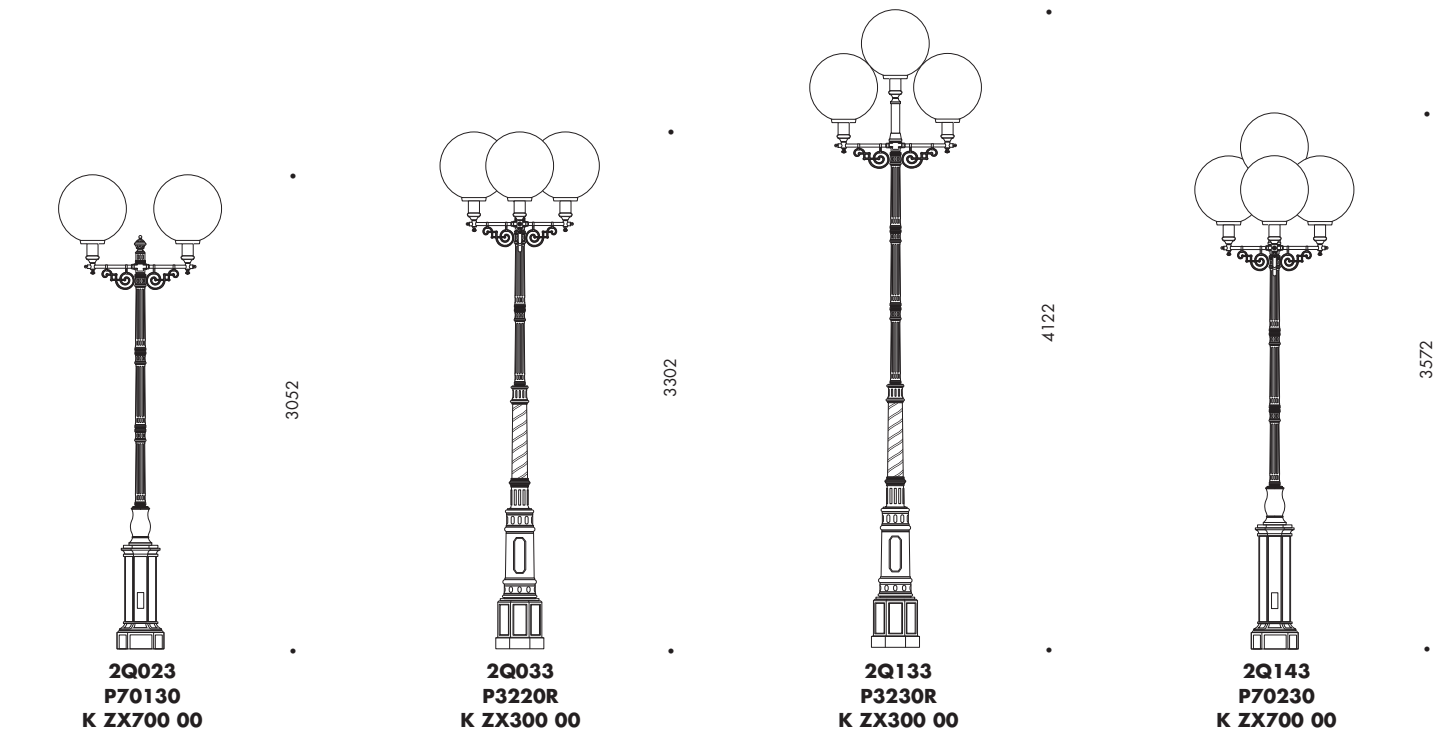


IP65 ♦ ▲▲ CE solo gruppo ottico
PMMA trasparente con frangiluce o opale
E27 Classe I ⊕
IAA 150W ➡ trasparente con frangiluce
FBT 27W ➡
IAA 100W ➡ opale

Accessori Lampade a SCARICA				
Codice	SE/ST	ME/MT	QE	
art. S	70W	70W		E27
art. X			80W	E27
art. Y			125W	E27

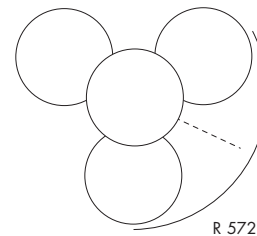
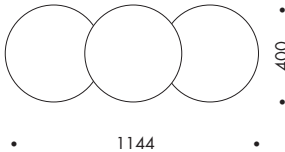
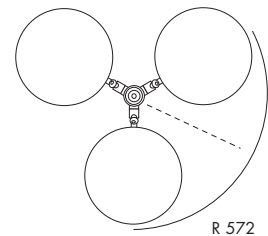
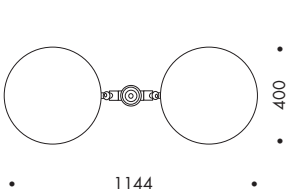
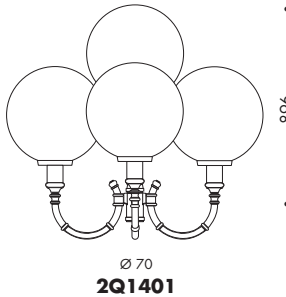
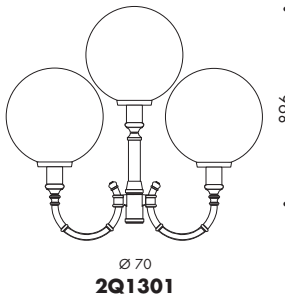
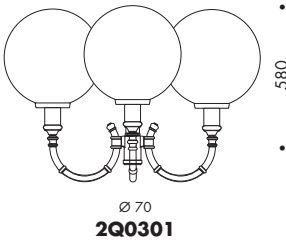
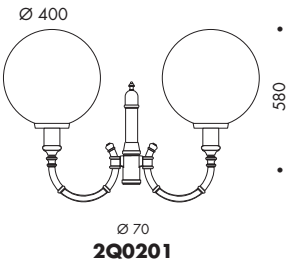


Available with clear and milky acrylic diffusers. Nur mit klaren und opal acryl Diffusor erhältlich. Disponible avec boules en métacrylate transparent et opal. Disponibles con globos en metacrilato transparente y opal.



IP65 ♦ ▲▲ CE solo gruppo ottico
 PMMA trasparente con frangiluce o opale
 E27 Classe I ⊕
 IAA 150W ➡ trasparente con frangiluce
 FBT 27W ➡
 IAA 100W ➡ opale

Accessori Lampade a SCARICA				
Codice	SE/ST	ME/MT	QE	
art. S	70W	70W		E27
art. X			80W	E27
art. Y			125W	E27

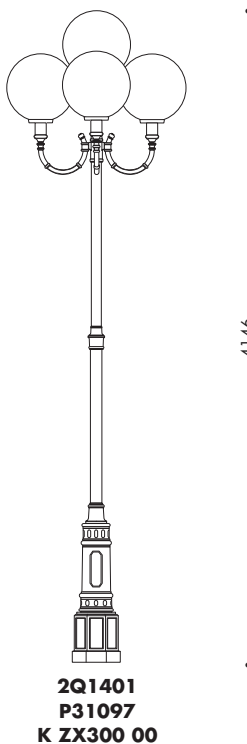
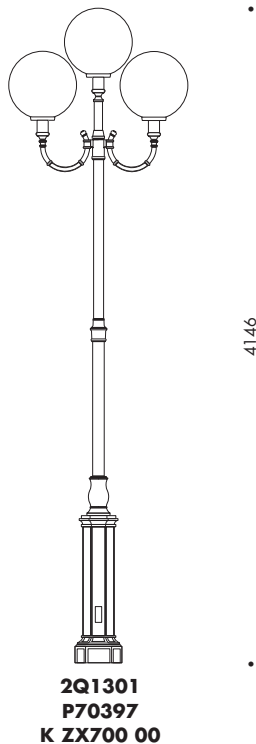
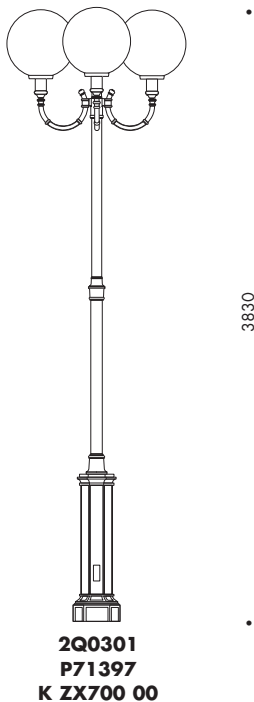
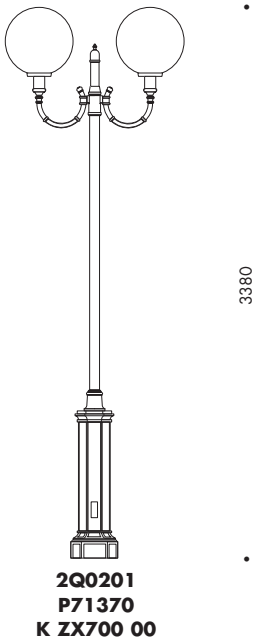


Available with clear and milky acrylic diffusers.

Nur mit klaren und opal acryl Diffusor erhältlich.

Disponible avec boules en métacrylate transparent et opal.

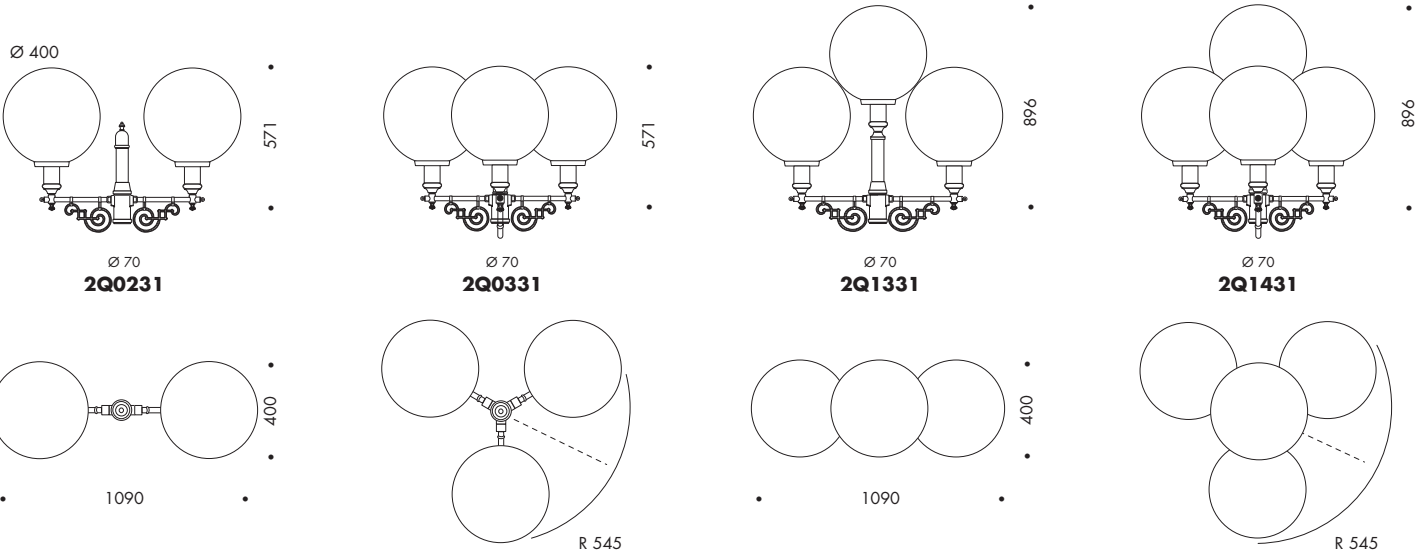
Disponibles con globos en metacrilato transparente y opal.



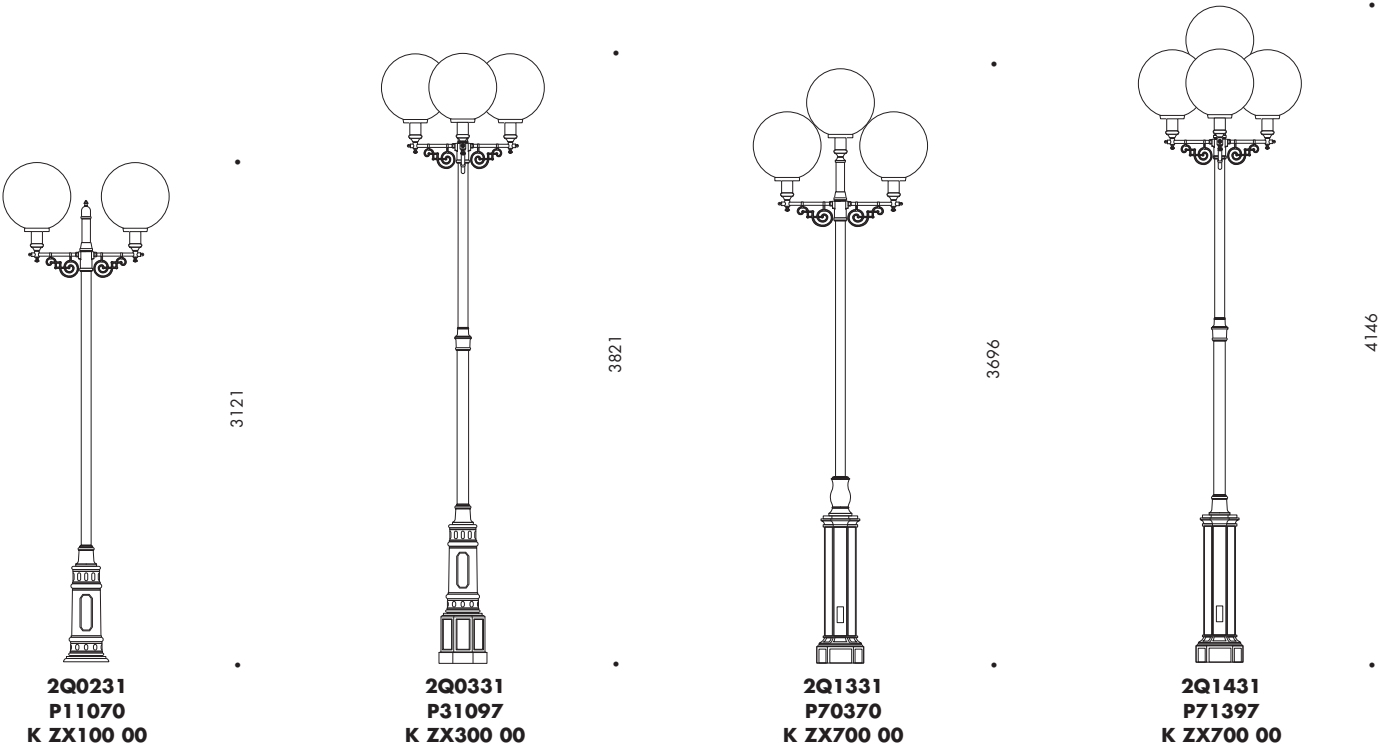


IP65 ◆ ▲▲ CE solo gruppo ottico
 PMMA trasparente con frangiluce o opale
 E27 Classe I ⊕
 IAA 150W ➡ trasparente con frangiluce
 FBT 27W ➡
 IAA 100W ➡ opale

Accessori Lampade a SCARICA				
Codice	SE/ST	ME/MT	QE	
art. S	70W	70W		E27
art. X			80W	E27
art. Y			125W	E27



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.



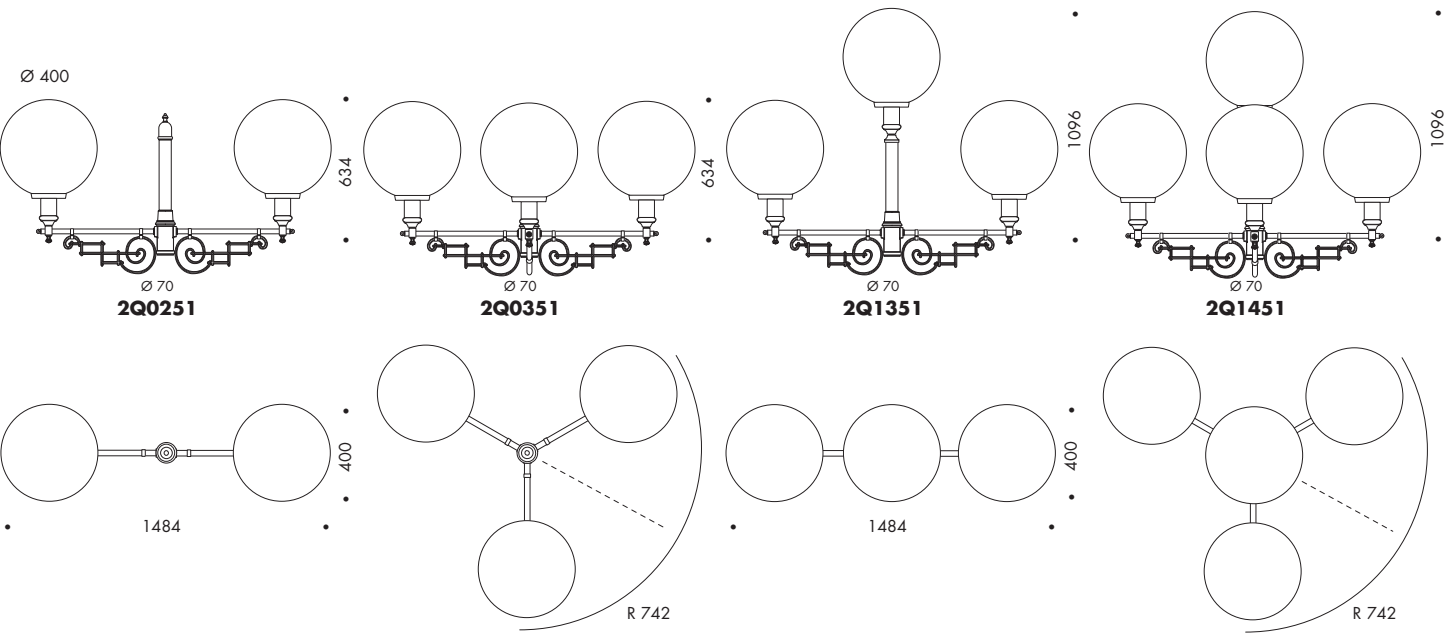
GRUPPI LANTERNE GRANDI

big lantern groups / grosse Laternen-Gruppen / ganne des grandes a plusieurs tetes / grupos de farolas grandes



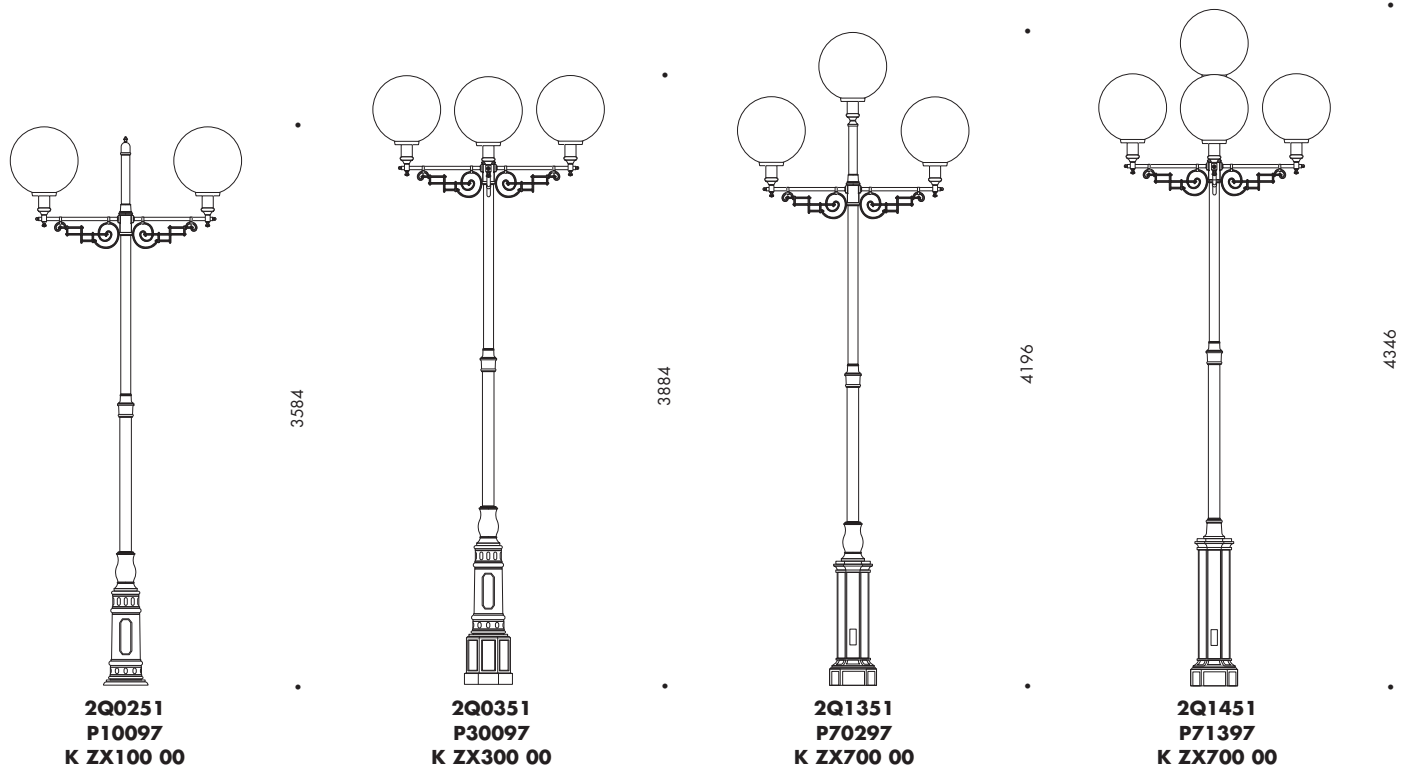
IP65 ◆ ▲ ▲ CE solo gruppo ottico
 PMMA trasparente con frangiluce o opale
 E27 Classe I ⊕
 IAA 150W ➡ trasparente con frangiluce
 FBT 27W ➡
 IAA 100W ➡ opale

Accessori Lampade a SCARICA				
Codice	SE/ST	ME/MT	QE	
art. S	70W	70W		E27
art. X			80W	E27
art. Y			125W	E27



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.

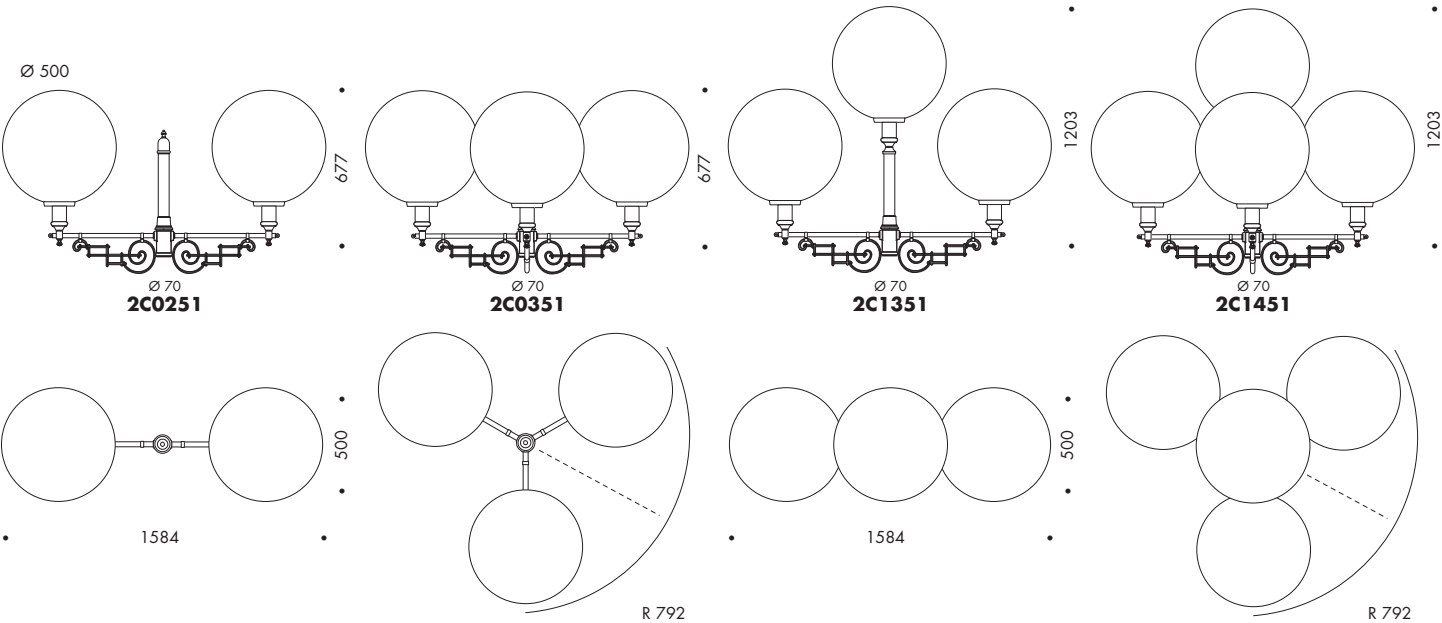
GRUPPI LANTERNE GRANDI
 big lantern groups
 grosse Laternen-Gruppen
 gomme des grandes a plusieurs tetes
 grupos de farolas grandes





IP65 ◆ ▲▲ CE solo gruppo ottico
 PMMA trasparente con frangiluce o opale
 E27 Classe I ⊕
 IAA 150W ⚡
 FBT 27W 🔌

Accessori Lampade a SCARICA				
Codice	SE/ST	ME/MT	QE	
art. J	100W			E40
art. S	70W	70W		E27
art. T	100W	100W		E27
art. Y			125W	E27
art. Z	150W			E40

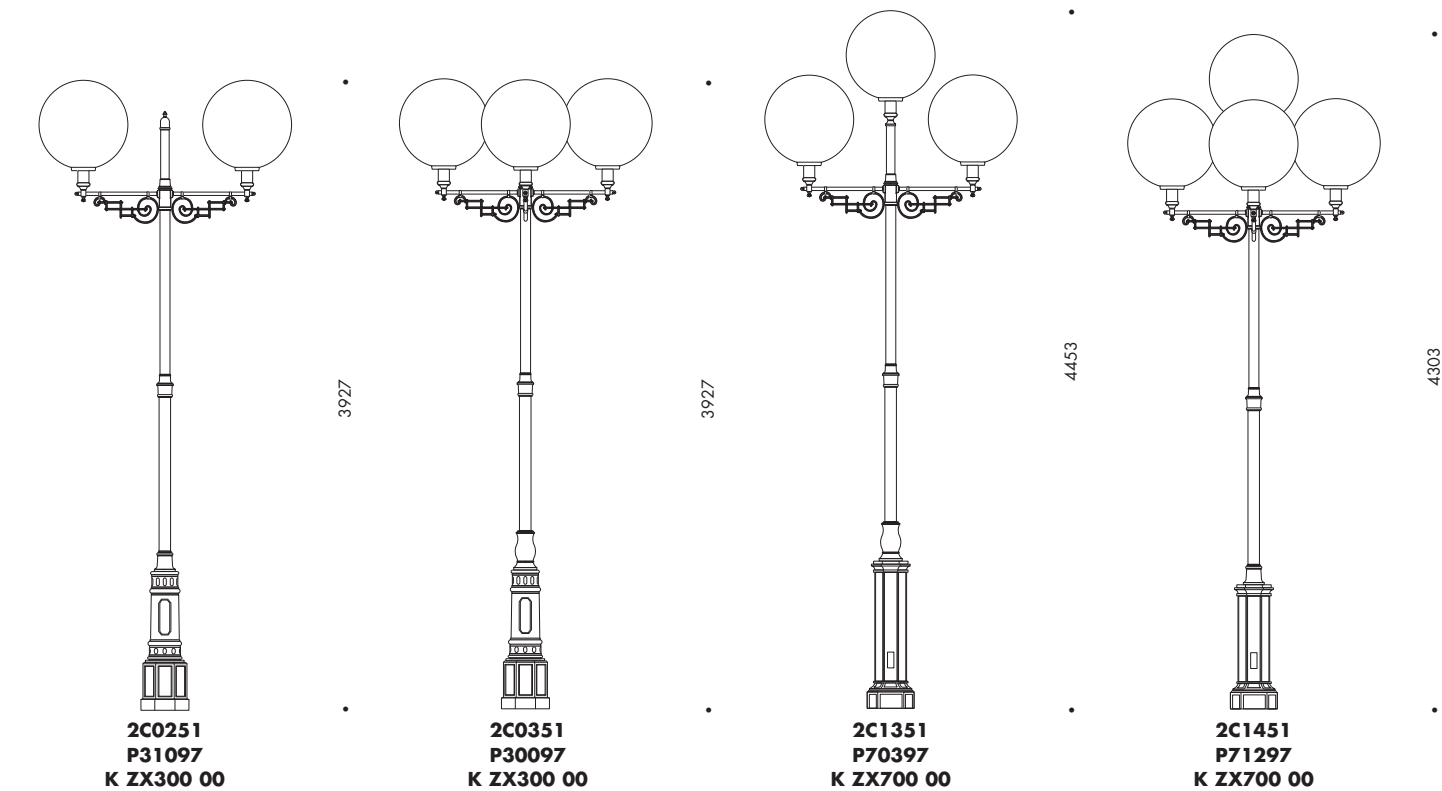


Available with clear and milky acrylic diffusers.

Nur mit klaren und opal acryl Diffusor erhältlich.

Disponible avec boules en métacrylate transparent et opal.

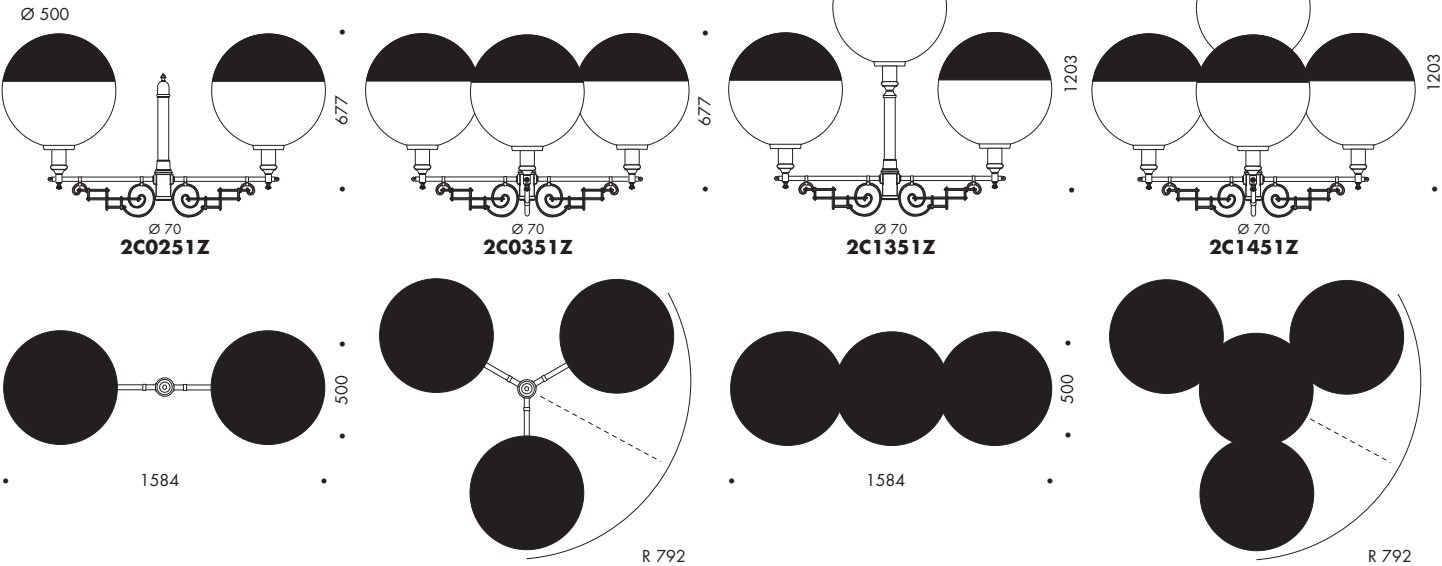
Disponibles con globos en metacrilato transparente y opal.



IP65 ♦ ▲▲▲ CE
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.

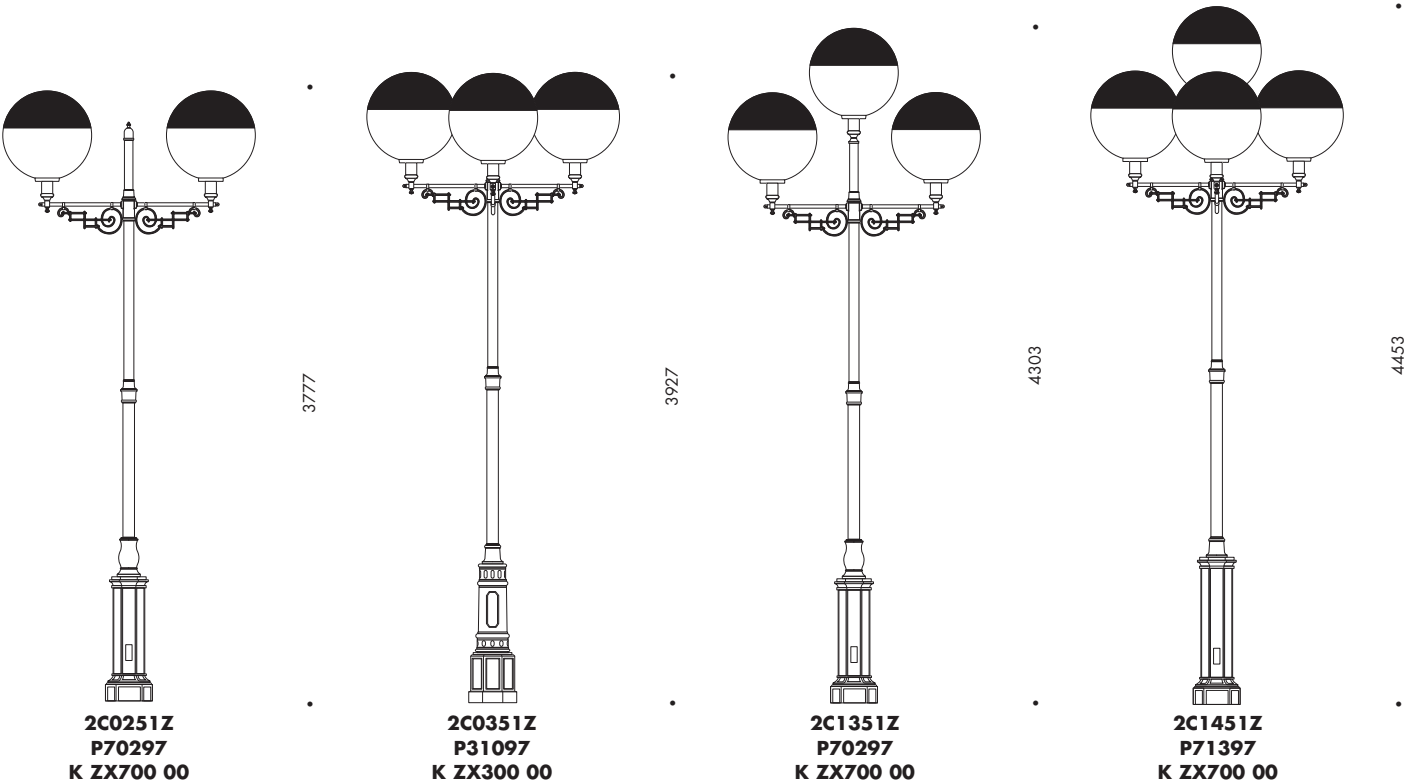


Light contamination free.

Leuchte mit Abstrahlcharakteristik gegen Lichtverschmutzung.

Appareil anti-pollution lumineuse.

Sin polucion luminosa.



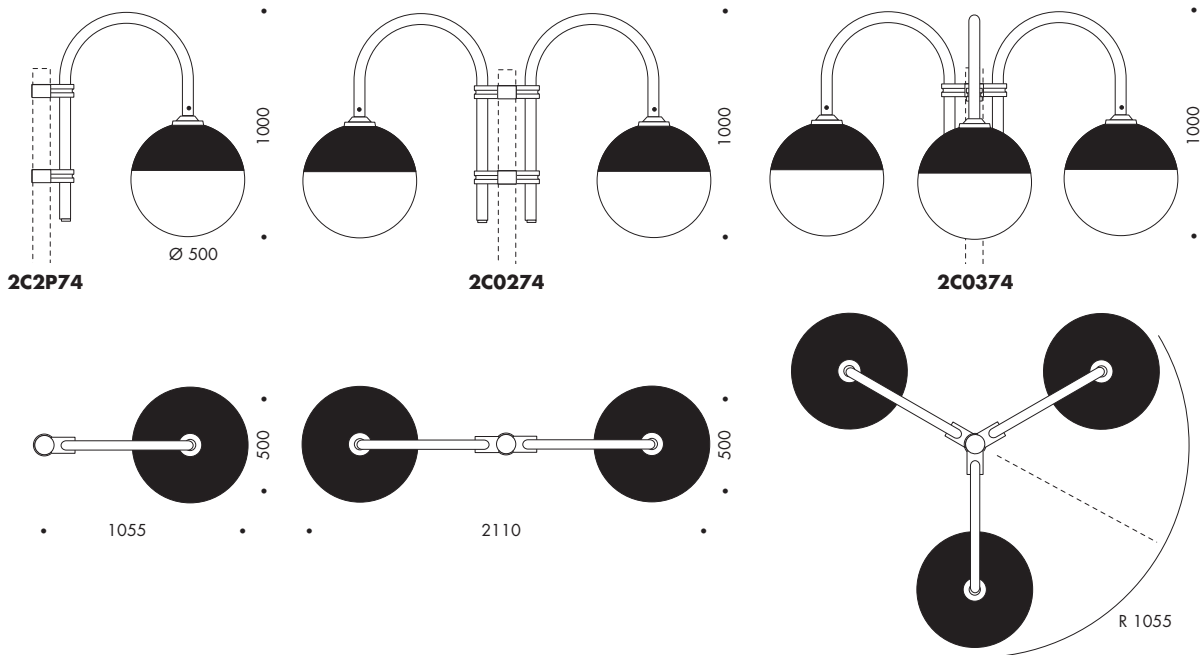
IP65 ◆ ▲▲▲ CE
solo gruppo ottico



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.

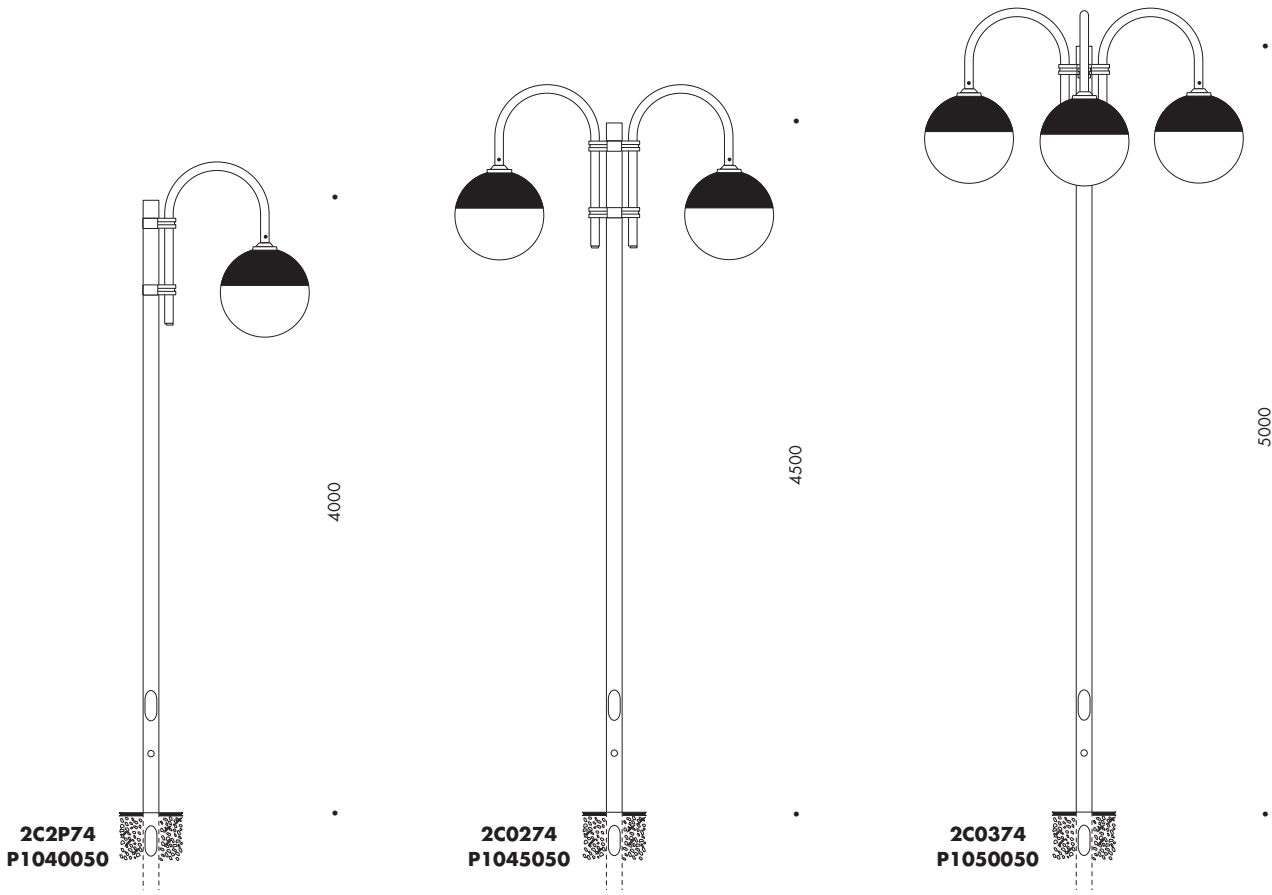


Light contamination free.

Leuchte mit Abstrahlcharakteristik gegen Lichtverschmutzung.

Appareil anti-pollution lumineuse.

Sin polucion luminosa.

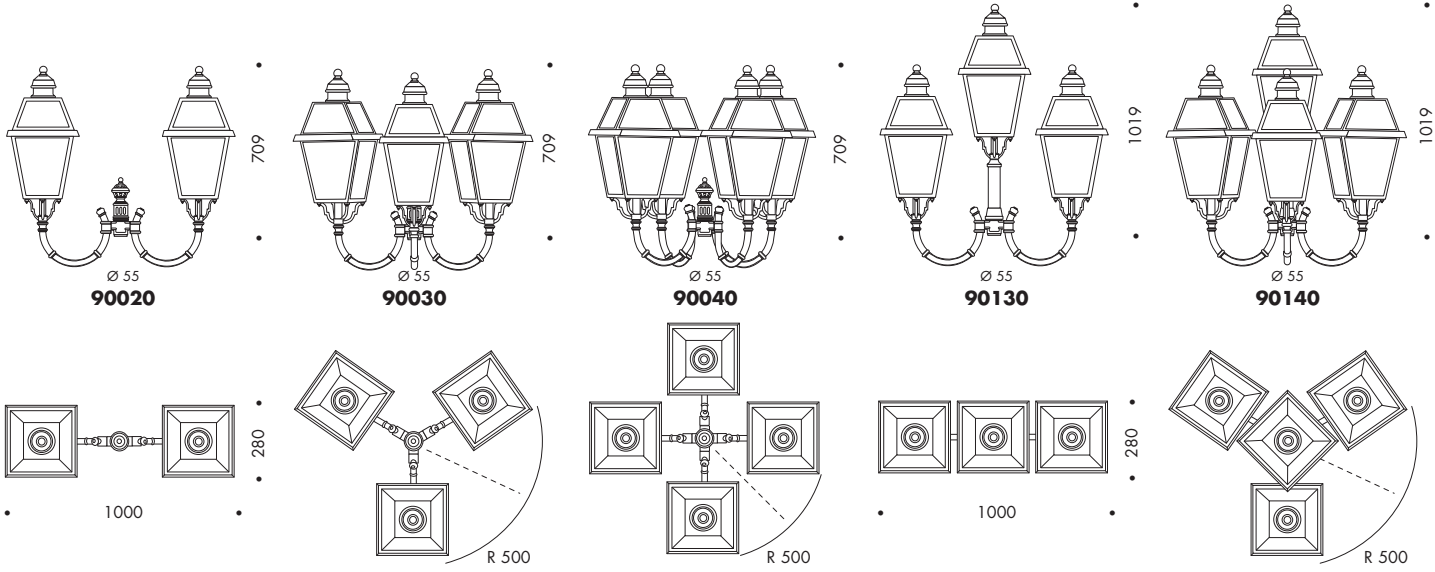




IP23
 IP43 con fondello in policarbonato trasparente
 IP43 con accessorio art. R
 E27 Classe I
 IAA 200W
 FBT 60W
 QB 160W
 LED 12W

Accessori Lampade a SCARICA					
Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y	110W			125W	E27

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).

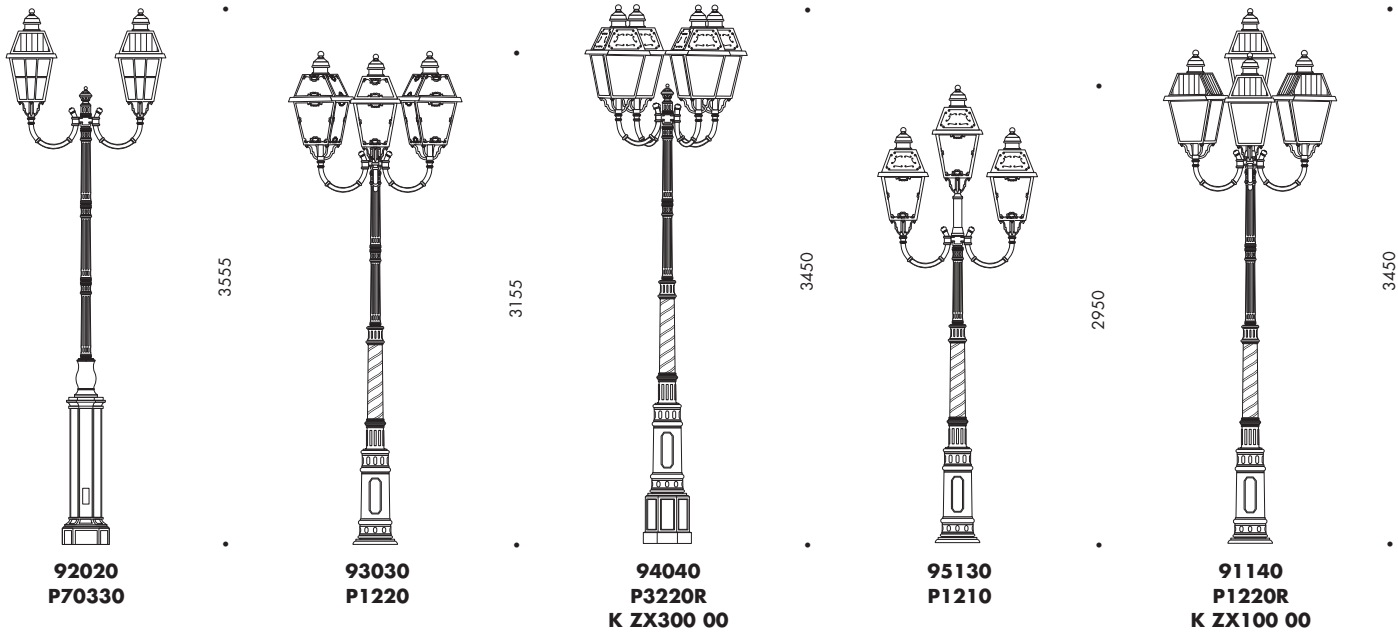


Heads are interchangeable, for a better comprehension we suggested model 90 but arrangements are available with all models 91/92/93/94/95 (mod. 91/94 light contamination free).

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 

IAA 200W 

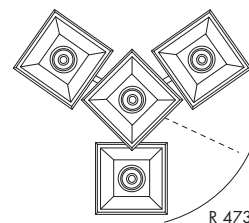
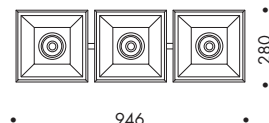
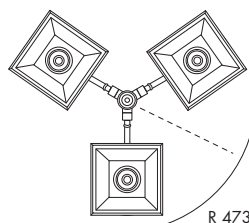
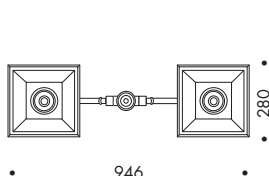
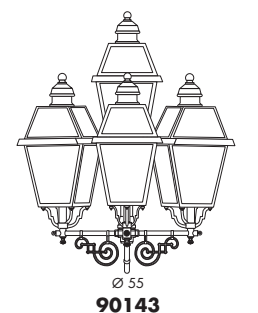
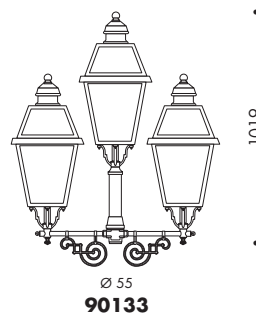
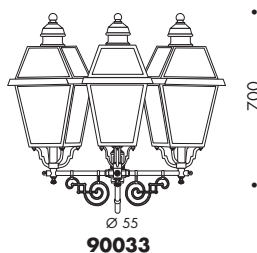
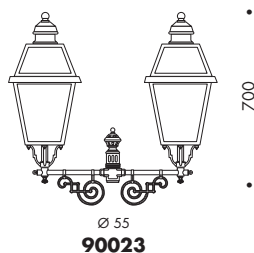
FBT 60W 

QB 160W 

LED 12W 

Accessori Lampade a SCARICA					
Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y	110W			125W	E27

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).

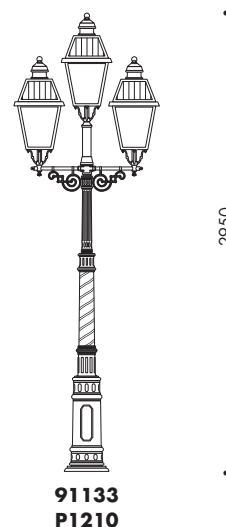
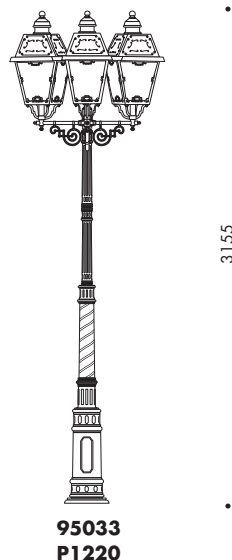
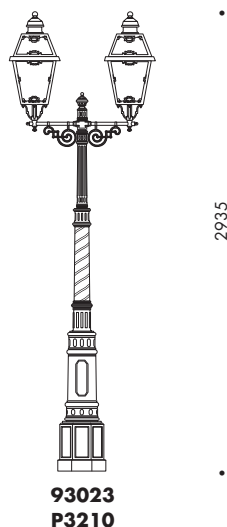


Heads are interchangeable, for a better comprehension we suggested model 90 but arrangements are available with all models 91/92/93/94/95 (mod. 91/94 light contamination free).

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 polycarbonato trasparente

IP43  con accessorio art. R

E27 Classe I 

IAA 200W 

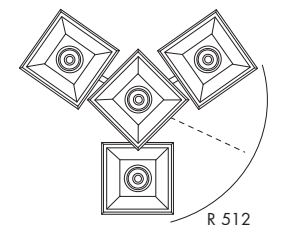
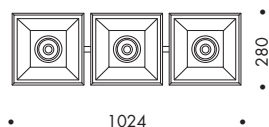
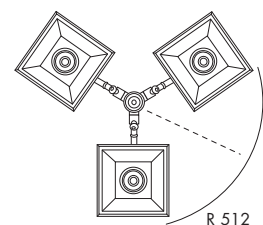
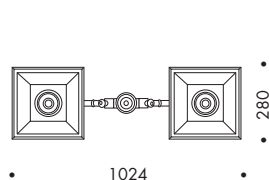
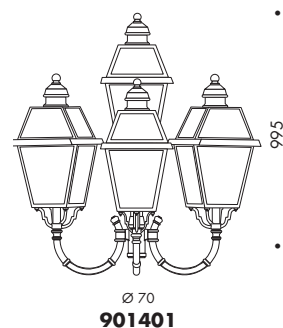
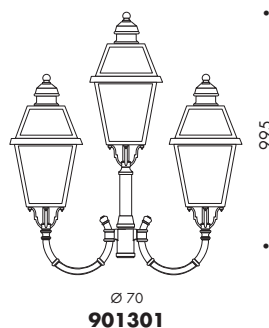
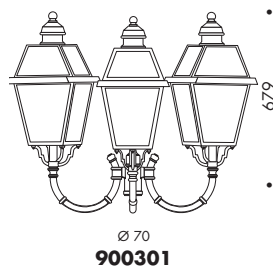
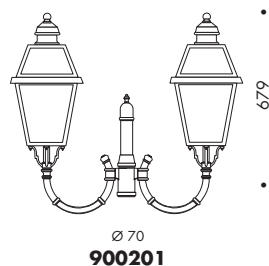
FBT 60W 

QB 160W 

LED 12W 

Accessori Lampade a SCARICA					
Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y	110W			125W	E27

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).

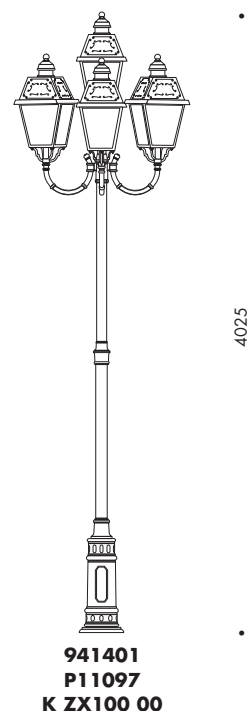
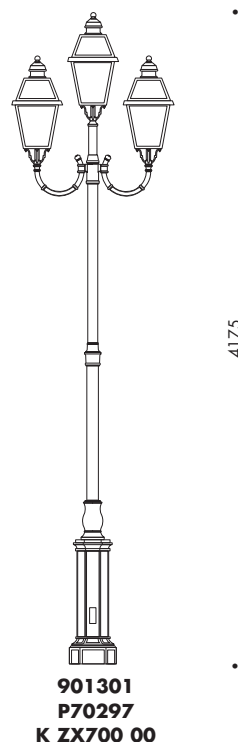
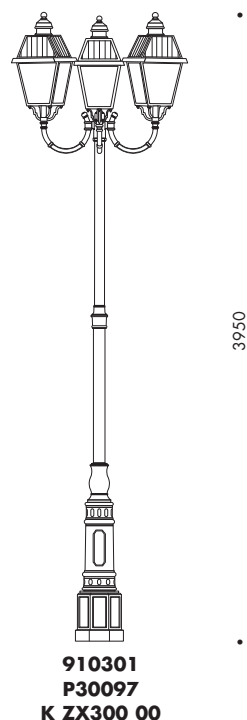
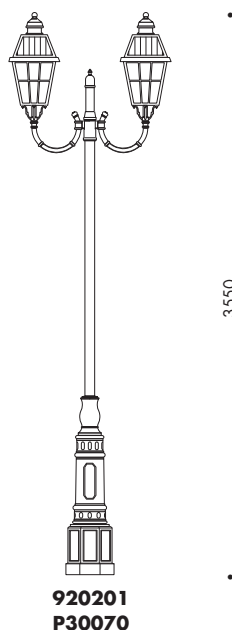


Heads are interchangeable, for a better comprehension we suggested model 90 but arrangements are available with all models 91/92/93/94/95 (mod. 91/94 light contamination free).

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).

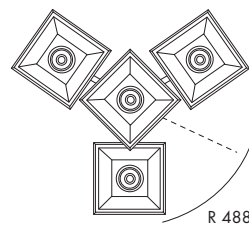
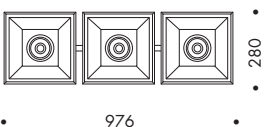
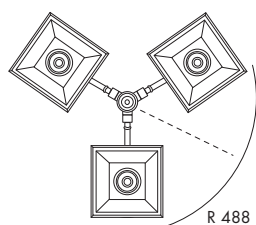
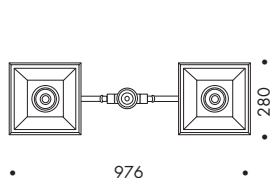
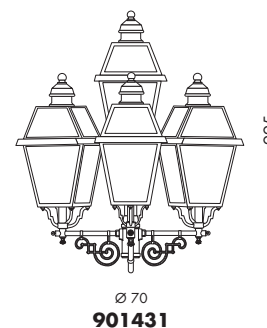
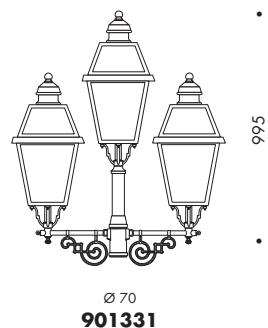
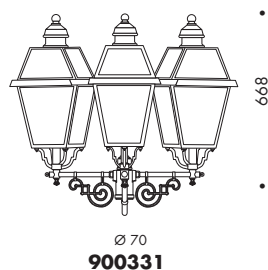
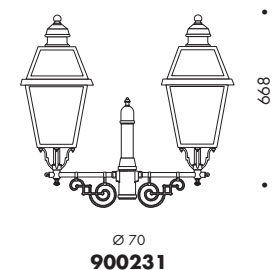




IP23
 IP43 con fondello in polycarbonato trasparente
 IP43 con accessorio art. R
 E27 Classe I
 IAA 200W
 FBT 60W
 QB 160W
 LED 12W

Accessori Lampade a SCARICA					
Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y	110W			125W	E27

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).

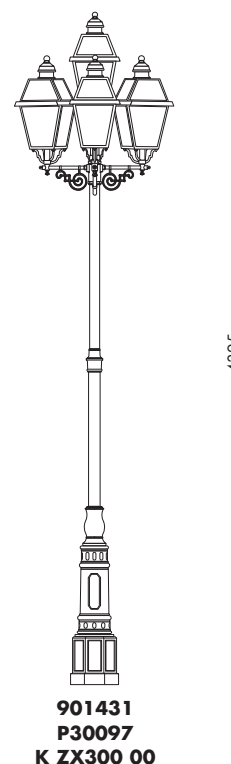
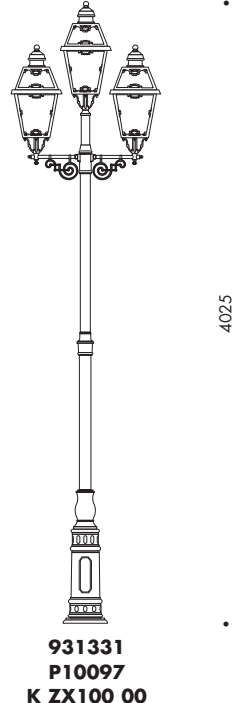
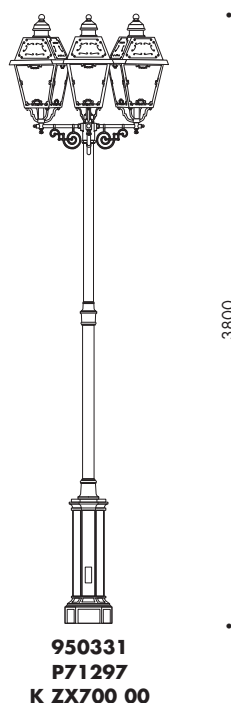
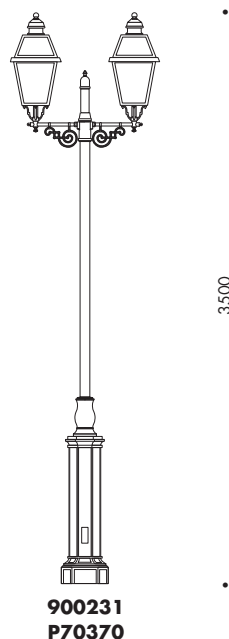


Heads are interchangeable, for a better comprehension we suggested model 90 but arrangements are available with all models 91/92/93/94/95 (mod. 91/94 light contamination free).

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

IAA 200W

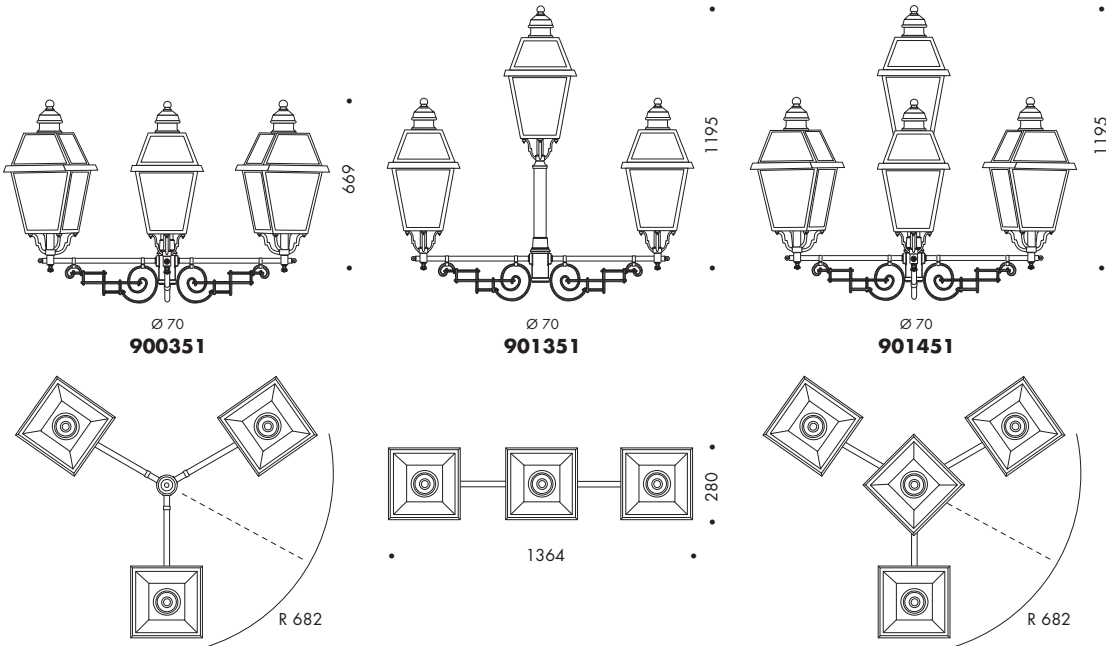
FBT 60W

QB 160W

LED 12W

Accessori Lampade a SCARICA					
Codice	SE	ME	MT/ST	QE	
art. S	70W	70W	70W		E27
art. T	100W	100W	100W		E27
art. X				80W	E27
art. Y	110W			125W	E27

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).

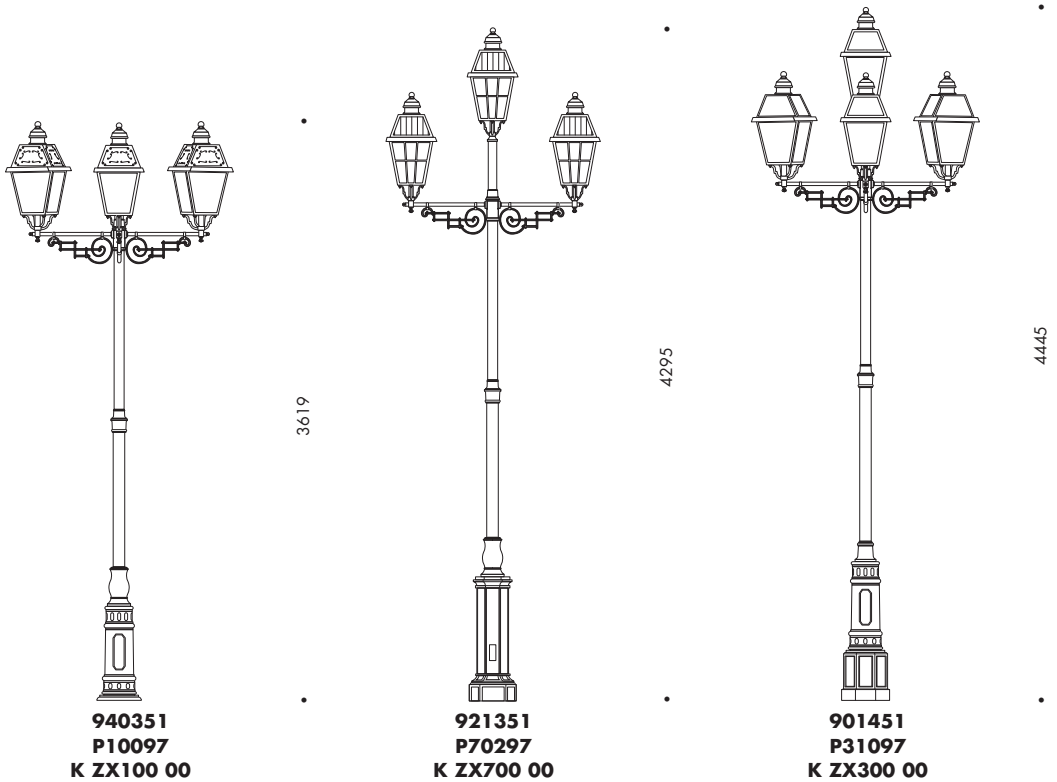


Heads are interchangeable, for a better comprehension we suggested model 90 but arrangements are available with all models 91/92/93/94/95 (mod. 91/94 light contamination free).

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).



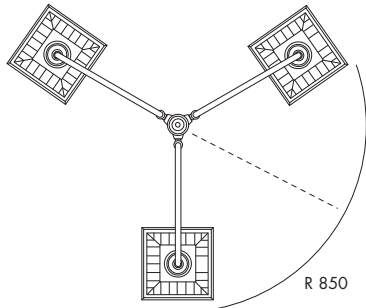
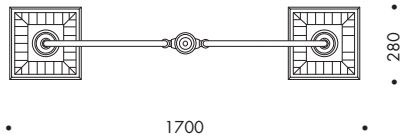
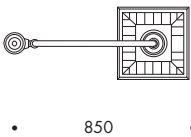
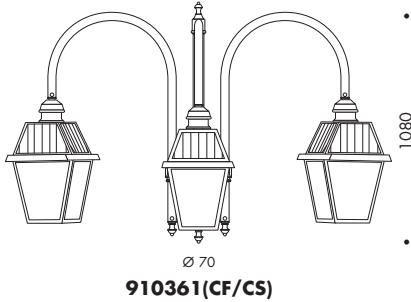
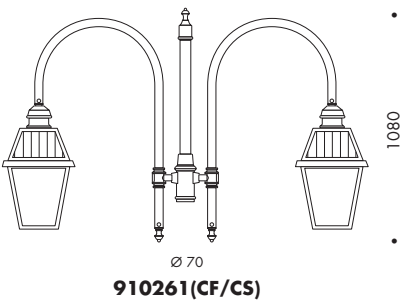
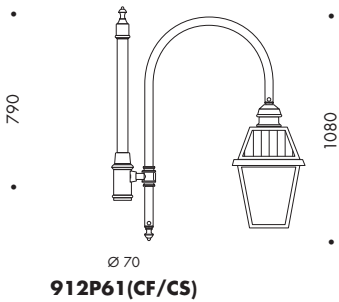
Apparecchio conforme alle normative regionali in tema di lotta all'inquinamento luminoso.



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	

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.

