

lanterne medie a parete

wall lanterns
Wandlaternen
lanternes murales
farolas a pared

Struttura: alluminio a gravità, pressofuso ed estruso

Diffusore: vetro a lastra

Lampada: incandescenza, compatte integrate

Viteria: inox

Cablaggio: portalampade porcellana E27, fili in teflon, morsettiera in nylon, riflettore anodizzato

Trattamento: anticorrosivo, elettroforesi catodica

Verniciatura: polveri poliesteri

Applicazione: a muro con viti di fissaggio

Design: Sergio Sartoni

Structure: gravity diecast aluminium, diecast and extruded aluminium

Diffuser: panel glass

Bulb: incandescent, integrated compact

Fasteners: stainless steel

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

Coating: anti-corrosion, cathodic electrophoretic

Paint finish: polyester powder

Application: wall-mounted with fixing screws

Struktur: Aluminium-Schwerkraftguss und -druckguss, gepresstes Aluminium

Diffusor: Glasscheiben

Lampe: Glühlampen, kompakt integriert

Schrauben: Edelstahl

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

Behandlung: Korrosionsschutz, kathodische Elektrophorese

Lackierung: Polyesterpulver

Anwendung: Wandinstallation mit Befestigungsschrauben

IP44 ▲ Ⓝ ▼ CE
max. 150W, E27
Classe I
GLS ⚡
FL 23W 🔊



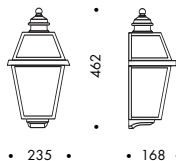
Struttura - Surface finish

Gehäuse - Monture - Estructura



Diffusore - Diffuser

Diffusor - Diffuseur - Difusor



• 235 •
• 462 •
• 168 •
50610

Structure: aluminium à gravité, moulé sous pression et extrudé

Diffuseur: verre plaque

Ampoule: à incandescence, compactes intégrées

Vis: inox

Câblage: douille porcelaine E27, fils téflon, bornier nylon, réflecteur anodisé

Traitement: anticorrosion, électrolyse cathodique

Peinture: poudres polyester

Application: murale avec vis de fixation

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

Difusor: vidrio laminado

Bombilla: incandescencia, compactas integradas

Tornillería: inox

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

Tratamiento: anticorrosivo, electroforesis catódica

Pintado: polvos poliésteres

Aplicación: En pared, con tornillos de fijación



lanterne medie

medium lanterns
die mittleren Laternen
moyennes
farolas medias

Struttura: alluminio a gravità e pressofuso
Diffusore: in vetro soffiato, vetro a lastra.

Lampada: incandescenza, compatte integrate

Viteria: inox

Cablaggio: portalampe porcellana
E27, fili in teflon, morsetteria in nylon

Trattamento: anticorrosivo, elettroforesi
catodica

Verniciatura: polveri poliesteri

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

Design: Sergio Sartoni

Structure: gravity diecast and diecast
aluminium

Diffuser: blown or panel glass.

Bulb: incandescent, integrated compact

Fasteners: stainless steel

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

Coating: anti-corrosion, cathodic
electrophoretic

Paint finish: polyester powder

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

Struktur: Aluminium-Schwerkraftguss
und -druckguss

Diffusor: geblasenes Glas oder

Lampe: Glühlampen, kompakt integriert

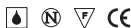



Schrauben: Edelstahl

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

Behandlung: Korrosionsschutz, kathodi-
sche Elektrophorese

Lackierung: Polyesterpulver

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

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

Struttura - Surface finish

Gehäuse - Monture - Estructura



Diffusore - Diffuser

Diffusor - Diffuseur - Difusor



Structure: aluminium à gravité et moulé sous pression

Diffuseur: verre soufflé ou plaque.

Ampoule: à incandescence, compactes intégrées

Vis: inox

Câblage: douille porcelaine E27, fils téflon, bornier nylon

Traitement: anticorrosion, électrophorèse cathodique

Peinture: poudres polyester

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

Estructura: aluminio por gravedad y fundido a presión

Difusor: vidrio soplado o laminado.

Bombilla: incandescencia, compactas integradas

Tornillería: inox

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

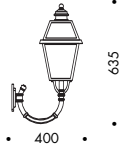
Tratamiento: anticorrosivo, electroforesis catódica

Pintado: polvos poliésteres

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



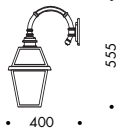
mod. 50



50110

635

400



50210

555

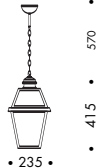
400



50710

635

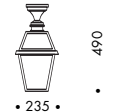
675



50310

570

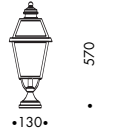
235



50410

490

235



50420

235

130

570

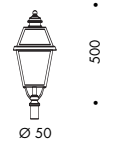


50510

235

490

Ø 40

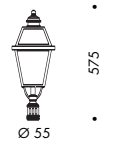


50520

235

500

Ø 50

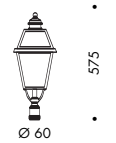


50530

235

575

Ø 55



50525

235

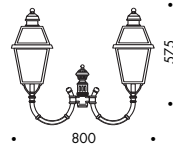
575

Ø 60

Ø 55

Ø 55

Ø 55



50020

575

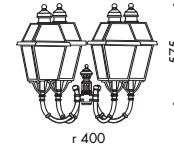
800



50030

575

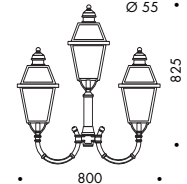
r 400



50040

575

r 400

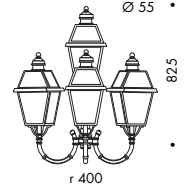


50130

Ø 55

825

800



50140

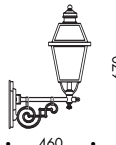
Ø 55

825

r 400



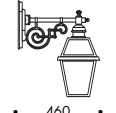
mod. 50



50113

670

460



50213

540

460



501P3

Ø 55

525

460



502P3

Ø 55

630

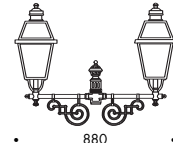
448

Ø 55

Ø 55

Ø 55

Ø 55



50023

610

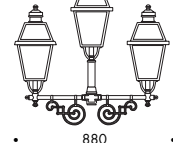
880



50033

610

r 440



50133

860

880



50143

860

r 440

Ø 60

Ø 60

Ø 60



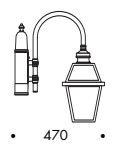
mod. 50



50214

650

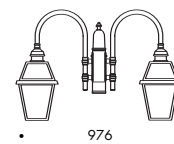
470



502P4

650

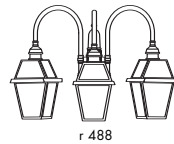
470



50024

610

976



50034

610

r 488

lanterne medie

Le lanterne singole si applicano ai pali di $\varnothing 40$, $\varnothing 50$, $\varnothing 55$ e $\varnothing 60$.

I gruppi si applicano ai pali di $\varnothing 50$, $\varnothing 55$ e $\varnothing 60$.

Single lanterns can be set up on posts having $\varnothing 40$, $\varnothing 50$, $\varnothing 55$ and $\varnothing 60$.

Groups can be set up on posts having $\varnothing 50$, $\varnothing 55$ and $\varnothing 60$.

Einzelleuchten sind mit Masten $\varnothing 40$, $\varnothing 50$, $\varnothing 55$ und $\varnothing 60$ verwendbar.

Gruppen sind mit Masten $\varnothing 50$, $\varnothing 55$ und $\varnothing 60$ verwendbar.

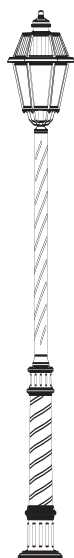
Les lanternes individuelles sont utilisables sur fûts $\varnothing 40$, $\varnothing 50$, $\varnothing 55$ et $\varnothing 60$.

Les groupes sont utilisables sur fûts $\varnothing 50$, $\varnothing 55$ et $\varnothing 60$.

Las farolas solas se pueden utilizar en báculos de $\varnothing 40$, $\varnothing 50$, $\varnothing 55$ y $\varnothing 60$.

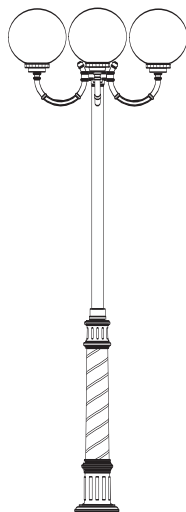
Los grupos de farolas se pueden utilizar en báculos de $\varnothing 50$, $\varnothing 55$ y $\varnothing 60$.

$\varnothing 50$



**57520
P5200**

500
1816



**31030
P5210**

360
1816

$\varnothing 55$



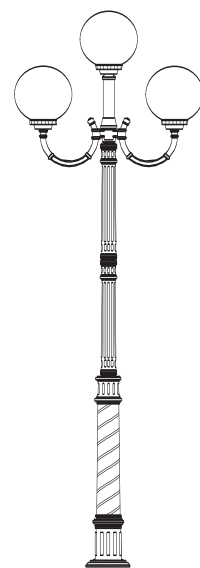
**52530
P0130**

575
1635



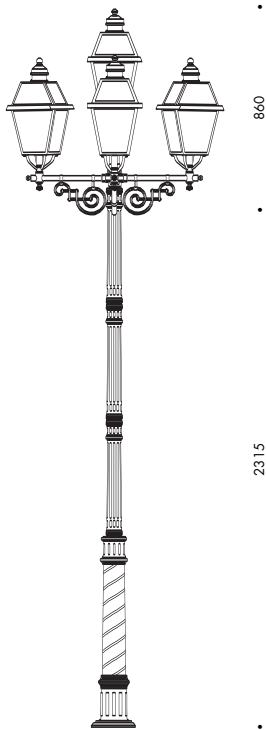
**311P3
P0220**

365
1815



**31130
P0220**

610
1815

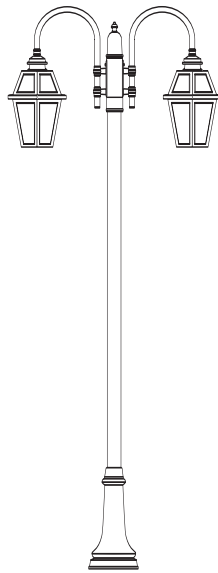


**50143
P0230**

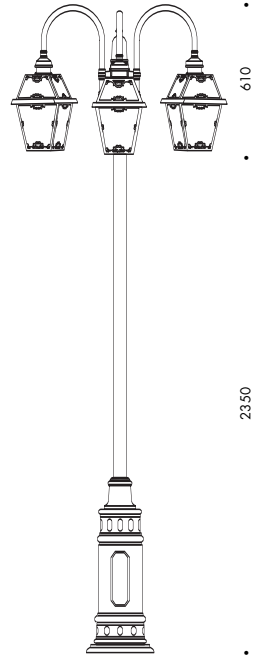
Ø 60



**54525
P6200**



**56024
P6300**



**53034
P11060**

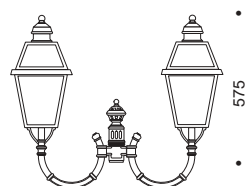
Abbiamo suggerito alcune applicazioni possibili in base al rapporto estetico tra l'altezza del palo e la grandezza del gruppo ottico.
 Tutti i gruppi possono essere adattati a pali aventi raccordo di \varnothing 50 mm e \varnothing 55 mm. I modelli sono intercambiabili, per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 50.
 E' possibile avere gli stessi gruppi ottici con i modelli 51/52/53/54/55/56/57.

IP23 max.150W E27 Classe I

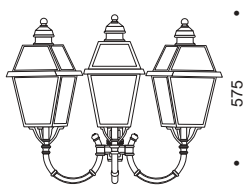
GLS

FL 23W

MVL-SB 100W



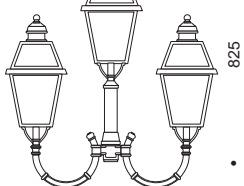
50020



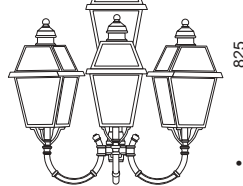
50030



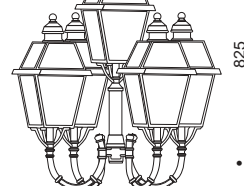
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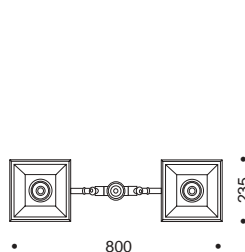
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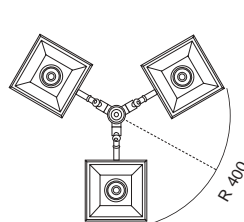
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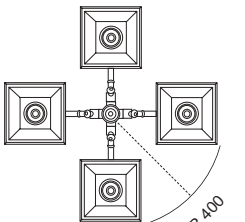
50150



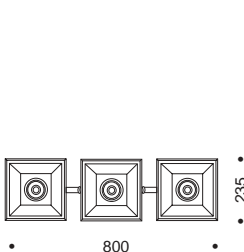
800



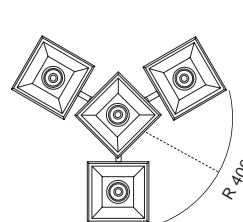
R 400



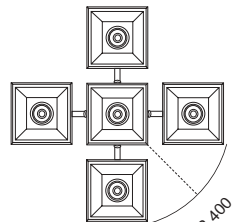
R 400



800



R 400



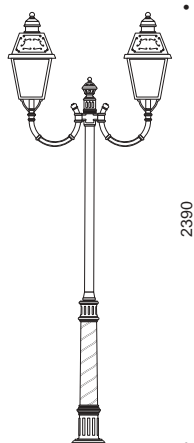
R 400

Medium lantern groups can be set on posts having a fixing lantern housing of \varnothing 50 mm and \varnothing 55 mm. Heads are interchangeable, for a better comprehension we suggested model 50 but arrangements are available with all models 51/52/53/54/55/56/57.

Für die Mittlere Laternen-Gruppe können alle Masten mit einem Durchmesser von \varnothing 50 mm und \varnothing 55 mm verwendet werden. Im Katalog haben wir zur Vereinfachung die Modelle 50, als Beispiel, abgebildet. Es können jedoch auch die Modelle 51/52/53/54/55/56/57 verwendet werden.

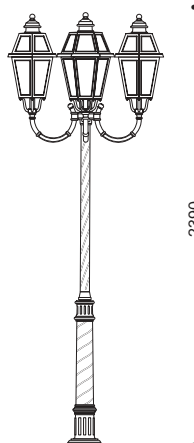
Nous vous présentons quelques applications possibles par rapport à l'esthétique entre la hauteur du fût et la grandeur des têtes.
 Tous ces groupes peuvent s'adapter aux fûts de \varnothing 50 mm et \varnothing 55 mm.
 Les modèles sont interchangeables, pour simplifier nous avons présenté le modèle 50 mais la même application peut se faire avec les modèles 51/52/53/54/55/56/57.

Hemos sugerido algunas aplicaciones posibles basándonos en la relación estética entre la altura del báculo y el tamaño del grupo óptico. Todos los grupos pueden ser adaptados a báculos que tengan una junta de \varnothing 50 y \varnothing 55 mm.
 Los modelos son intercambiables. Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 50.
 Es posible tener los mismos grupos ópticos con los modelos 51/52/53/54/55/56/57.



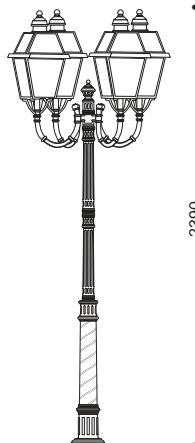
2390

54020
P5210



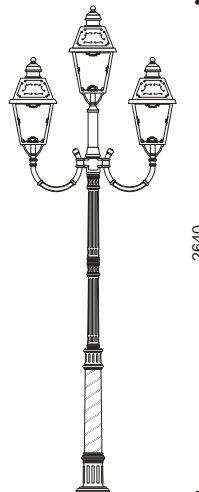
2390

56030
P5200



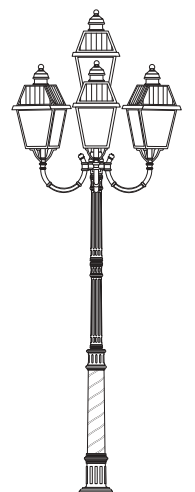
2390

50040
P0220



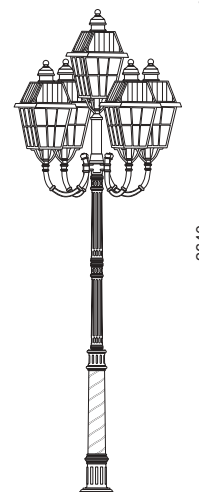
2640

55130
P0220



2640

51140
P0220



2640

52150
P0220

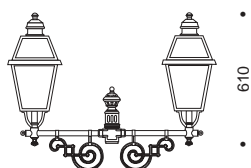
Abbiamo suggerito alcune applicazioni possibili in base al rapporto estetico tra l'altezza del palo e la grandezza del gruppo ottico.
Tutti i gruppi possono essere adattati a pali aventi raccordo di \varnothing 50 mm e \varnothing 55 mm. I modelli sono intercambiabili, per una migliore comprensione delle composizioni abbiamo esemplificato usando il modello 50.
E' possibile avere gli stessi gruppi ottici con i modelli 51/52/53/54/55/56/57.

IP23     max.150W E27 Classe I

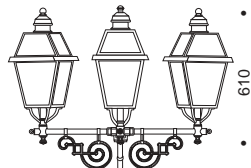

GLS


FL 23W

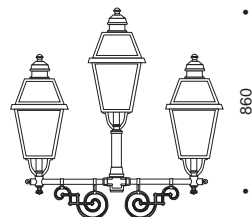

MVL-SB 100W



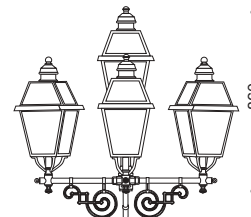
50023



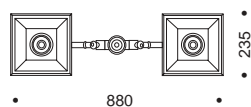
50033



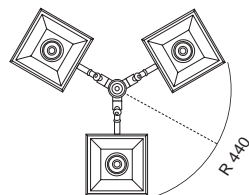
50133



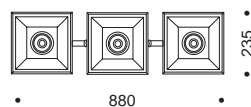
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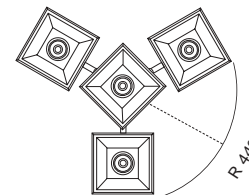
880



R-440



880



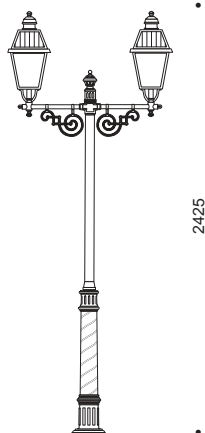
R-440

Medium lantern groups can be set on posts having a fixing lantern housing of \varnothing 50 mm and \varnothing 55 mm. Heads are interchangeable, for a better comprehension we suggested model 50 but arrangements are available with all models 51/52/53/54/55/56/57.

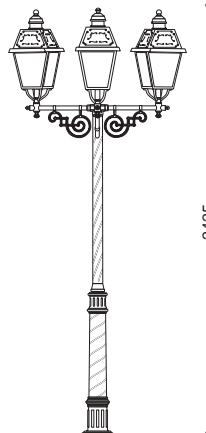
Für Die Mittlere Laternen-Gruppe können alle Masten mit einem Durchmesser von \varnothing 50 mm und \varnothing 55 mm verwendet werden.
Im Katalog haben wir zur Vereinfachung die Modelle 50, als Beispiel, abgebildet.
Es können jedoch auch die Modelle 51/52/53/54/55/56/57 verwendet werden.

Nous vous présentons quelques applications possibles par rapport à l'esthétique entre la hauteur du fût et la grandeur des têtes.
Tous ces groupes peuvent s'adapter aux fûts de \varnothing 50 mm et \varnothing 55 mm.
Les modèles sont interchangeables, pour simplifier nous avons présenté le modèle 50 mais la même application peut se faire avec les modèles 51/52/53/54/55/56/57.

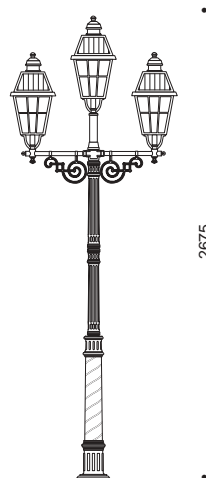
Hemos sugerido algunas aplicaciones posibles basándonos en la relación estética entre la altura del báculo y el tamaño del grupo óptico. Todos los grupos pueden ser adaptados a báculos que tengan una junta de \varnothing 50 mm y \varnothing 55 mm.
Los modelos son intercambiables. Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 50.
Es posible tener los mismos grupos ópticos con los modelos 51/52/53/54/55/56/57.



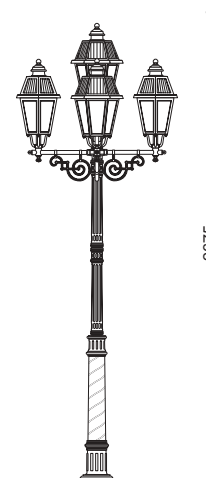
51023
P5210



54033
P5200



52133
P0220



57143
P0220

Abbiamo suggerito alcune applicazioni possibili in base al rapporto estetico tra l'altezza del palo e la grandezza del gruppo ottico.

Tutti i gruppi possono essere adattati a pali aventi raccordo di \varnothing 60 mm.

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

IP23     max.150W E27 Classe I



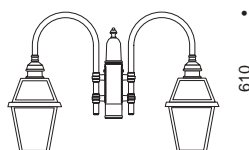
GLS



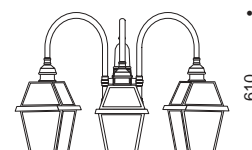
FL 23W



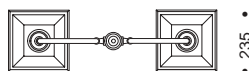
MVL-SB 100W



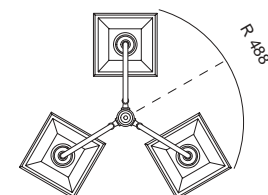
50024



50034



976



Medium lantern groups can be set on posts having a fixing lantern housing of \varnothing 60 mm. Heads are interchangeable, for a better comprehension we suggested model 50 but arrangements are available with all models 51/52/53/54/55/56/57.

Für Die Mittlere Laternen-Gruppe können alle Masten mit einem Durchmesser von \varnothing 60 mm verwendet werden.

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

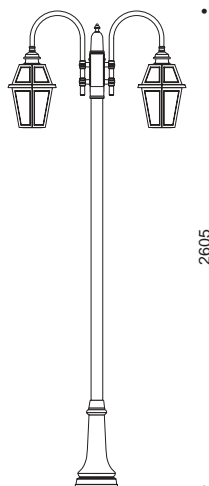
Es können jedoch auch die Modelle 51/52/53/54/55/56/57 verwendet werden.

Nous vous présentons quelques applications possibles par rapport à l'esthétique entre la hauteur du fût et la grandeur des têtes.

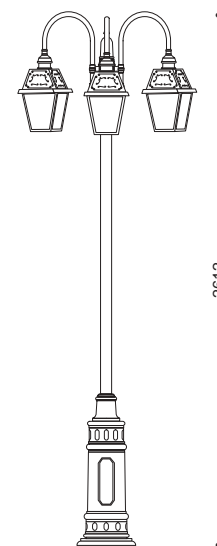
Tous ces groupes peuvent s'adapter aux fûts de \varnothing 60 mm.

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

Hemos sugerido algunas aplicaciones posibles basándonos en la relación estética entre la altura del báculo y el tamaño del grupo óptico. Todos los grupos pueden ser adaptados a báculos que tengan una junta de \varnothing 60 mm. Los modelos son intercambiables. Para una mejor comprensión de las composiciones, hemos realizado un ejemplo con el modelo 50. Es posible tener los mismos grupos ópticos con los modelos 51/52/53/54/55/56/57.



56024
P6300



54034
P11060