

Aurora luce nasce con l'obiettivo di produrre e commercializzare prodotti di qualità. L'esperienza nel settore illuminazione ci permette di offrire una varietà di prodotti progettati internamente per illuminare con eleganza ambienti privati e professionali.

Aurora Luce è una dinamica realtà nel settore dell'illuminazione. I nostri punti di forza sono la creatività e professionalità, associata a un team di persone volte alla ricerca continua di soluzioni innovative, con la costante ricerca dei migliori materiali, delle migliori finiture superficiali dei nostri prodotti, delle lavorazioni, il tutto per garantire una produzione rigorosamente di qualità e di innovazione MADE IN ITALY.

Alla gamma si aggiunge la nuova linea di prodotti da esterno che ci differenzia per le linee morbide e inconfondibili, inoltre sono tutti trattati con processi di verniciatura a polvere poliestere Qualicoat.

Importante il Pretrattamento in Elettroforesi Catodica che rende molto resistente la finitura agli agenti atmosferici, infatti i test di laboratorio in nebbia salina raggiungono le 1800 ore.

Il nostro obiettivo è soddisfare i nostri clienti, garantendo prodotti affidabili.

Aurora Luce is born with the aim to produce and commercialize quality products. The experience in the lighting industry allows us to offer a variety of products designed to illuminate elegant, private and professional environments.

Aurora Luce is a dynamic reality in the field of lighting. Our strengths are creativity and professionalism, combined with our staff, constantly searching for innovative solutions, for better materials, better surface finish for our products and processes, all designed to ensure quality and innovation strictly MADE IN ITALY.

The new line of outdoor products that makes us different for the unique and soft lines, also are all treated with polyester powder coating processes Qualicoat. Important is the Pre-treatment in the Cathodic Electrophoresis finish that makes it very resistant to weathering, in fact, laboratory tests in salt spray can reach the 1800 hours.

Our aim is to satisfy our customers, providing reliable products.

Aurora Luce ist mit dem Ziel geboren, hochwertige Produkte zu produzieren und zu vermarkten. Die Erfahrung in der Beleuchtungsindustrie ermöglicht es uns, eine Vielzahl von Produkten anzubieten, für elegante, private und beruflichen Umgebungen entwickelt.

Aurora Luce ist eine dynamische Realität auf dem Gebiet Beleuchtung. Unsere Stärken sind Kreativität und Professionalität, mit unseren Staff zusammen, ständig auf der Suche nach innovativen Lösungen für bessere Materialien, bessere Oberflächen für unsere Produkte und Prozesse, die alle auf Qualität und Innovation streng MADE IN ITALY gewährleisten.

Die neue Linie macht uns anders und einzigartig für die weichen Linien sind auch alle mit Polyester-Pulverbeschichtung Prozesse Qualicoat behandelt.

Wichtig ist die Vorbehandlung in den kathodischen Elektrophorese, sehr wichtig gegen Witterungseinflüsse, in der Tat, Labortests in Salznebel erreichen die 1800 Stunden.

Unser Ziel ist die Befriedigung unserer Kunden, und zuverlässige Produkte anzubieten.

Aurora Luce est née de la volonté de produire et de commercialiser des produits de qualité. L'expérience dans l'industrie de l'éclairage nous permet d'offrir une variété de produits conçus pour éclairer les espaces élégants, privés et professionnels.

Aurora Luce est une réalité dynamique dans le domaine de l'éclairage. Nos points forts sont la créativité et le professionnalisme, combiné avec notre staff, constamment à la recherche de solutions innovantes, pour de matériaux meilleurs, meilleure finition et pour processus de production, tous conçus pour assurer la qualité et l'innovation strictement MADE IN ITALY.

La nouvelle ligne de produits d'extérieur qui nous rend différent pour les lignes uniques et doux, aussi sont tous traités avec polyester en poudre processus Qualicoat. Important est le prétraitement dans la finition électrophorèse cathodique, qui le rend très résistant aux intempéries, en fait, des tests de laboratoire en brouillard salin peut atteindre les 1800 heures.

Notre but est de satisfaire nos clients, en fournissant des produits garantis.

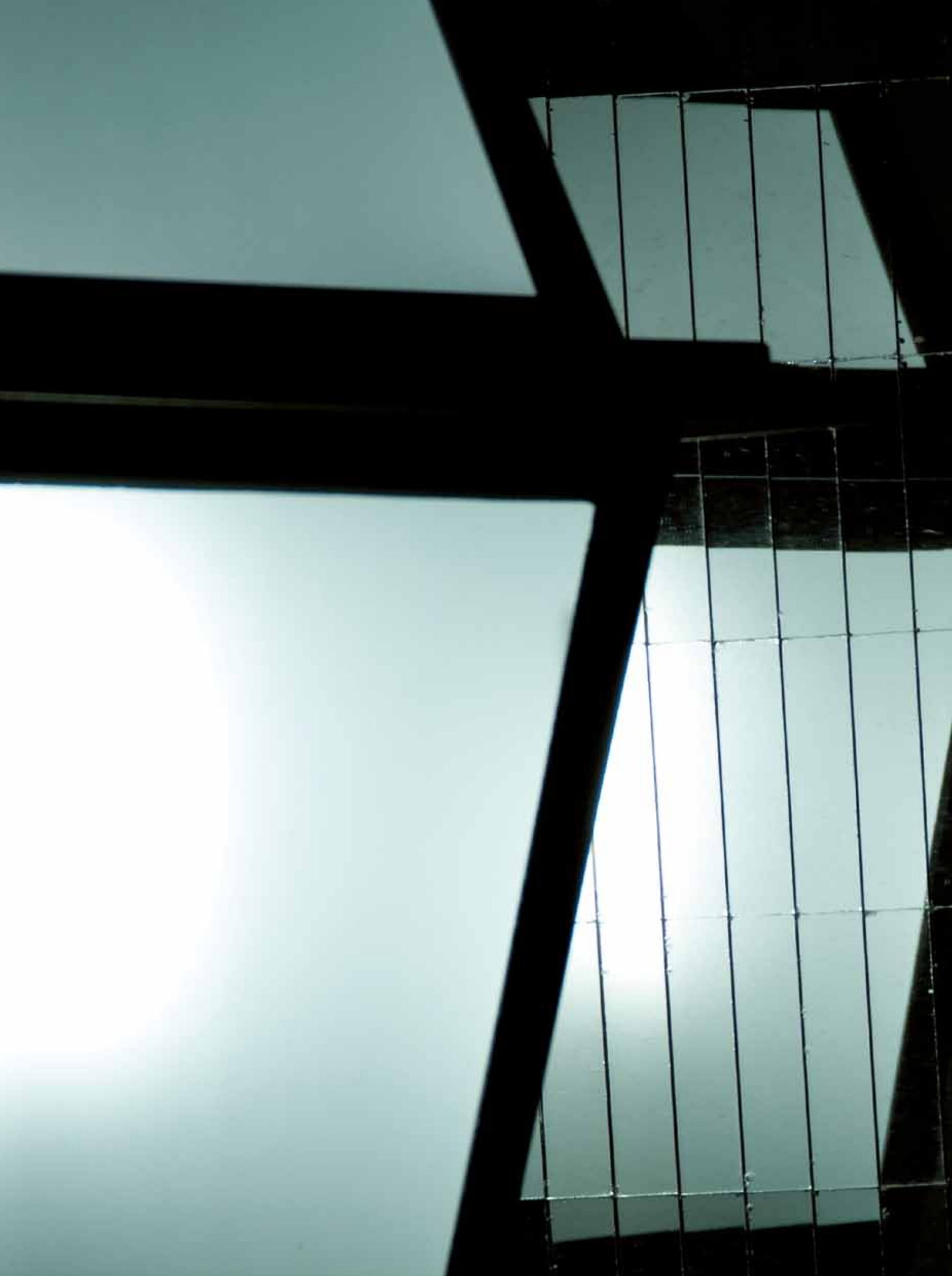
Aurora luce nasce con el objetivo de producir y comercializar productos de calidad. La experiencia en la industria de la iluminación que nos permite ofrecer una gran variedad de productos diseñados para iluminar los medios privados y profesionales internamente elegante.


Aurora luce es una empresa dinámica en la industria de la iluminación. Nuestros puntos fuertes son la creatividad y profesionalidad, junto con un equipo de gente de las épocas de la búsqueda constante de soluciones innovadoras, con la búsqueda constante de mejores materiales, mejor acabado superficial de nuestros productos, procesos, todos ellos diseñados para garantizar la producción estrictos de calidad y la innovación Made in Italy.

El rango es la nueva línea de productos al aire libre que nos hace diferentes y únicos para las líneas suaves también son tratados con polvo de poliéster de revestimiento QUALICOAT procesos.

Terminar importantes previas al tratamiento de electroforesis catódica que lo hace muy resistente a la intemperie, de hecho, las pruebas de laboratorio en niebla salina puede llegar a la 1800 horas.

Nuestro objetivo es satisfacer a nuestros clientes, garantizando productos de confianza.





***è difficile
creare idee...
è facile
creare parole***

GRADO DI PROTEZIONE IP

Nessuna protezione No protection	IP0X		IPX0	Non protetto No protection
Protetto contro corpi solidi di dimensioni superiori a 50mm Protected against solid bodies larger than 50mm	IP1X		IPX1	Caduta verticale di gocce d'acqua Vertically falling drops of water
Protetto contro corpi solidi di dimensioni superiori a 12mm Protected against solid bodies larger than 12mm	IP2X		IPX2	Caduta di gocce d'acqua con inclinazione massima 15° Drops of water with enclosure tilted 15°
Protetto contro corpi solidi di dimensioni superiori a 2.5mm Protected against solid bodies larger than 2.5mm	IP3X		IPX3	Pioggia 60° Rain 60°
Protetto contro corpi solidi di dimensioni superiori a 1mm Protected against solid bodies larger than 1mm	IP4X		IPX4	Spruzzi da tutte le direzioni Splashes from all directions
Protetto contro la polvere Protected against dust	IP5X		IPX5	Getti d'acqua da tutte le direzioni Water jets from all directions
Totalmente protetto contro la polvere Totally protected against dust	IP6X		IPX6	Ondate Waves
			IPX7	Possibile immersione Possible dive
			IPX8	Possibile sommersione Possible drowning

SIMBOLI



Classe I
Apparecchi con parti metalliche costantemente collegate al circuito di terra.
Equipment with metal parts constantly connected to the earth circuit.



Classe II
Apparecchi con parti in tensione isolate fra loro e verso l'esterno con un doppio isolamento e senza dispositivi di messa a terra.
Equipment with live parts insulated from one another and from the outside with double insulation and without earthing devices.



Classe III
apparecchi alimentati con tensione di sicurezza inferiore ai 50V.
Equipment powered with safety voltage lower than 50V.



Apparecchio idoneo per il montaggio su superfici normalmente infiammabili.
Equipment suitable to be fitted on normally inflammable surfaces.



Tutti i prodotti rispondono ai requisiti essenziali alle direttive su:
BASSA TENSIONE 2006/95/CE - Normative EN61347-1 EN61347-2-13 EN50366 - COMPATIBILTA' ELETTROMAGNETICHE
Normative EN55015(+A1+A2) EN61000-3-2 (+A2) - EN61000-3-3 EN61547 (+A1) - CEI EN 60598-1 - CEI EN 60598-2-1 - CEI EN 60598-2-4
All the product comply with the essential requirements of:
LOW VOLTAGE 2006/95/CE Directive - Standard EN61347-1 EN61347-2-13 EN50366 - ELECTROMAGNETIC COMPATIBILITY
Standards EN55015(+A1+A2) EN61000-3-2 (+A2) - EN61000-3-3 EN61547 (+A1) - CEI EN 60598-1 - CEI EN 60598-2-1 - CEI EN 60598-2-4



Apparecchio idoneo per essere installato su mobili.
Device suitable for installation in furniture.



Driver
Driver compreso.
Driver included.



Driver
Driver non compreso.
Driver not included.



Alimentazione 12 volts corrente continua.
Supply 12 volts DC.



24VDC
alimentazione 24 volts corrente continua.
supply 24 volts DC.



Apparecchio da non mescolare con i rifiuti domestici generici.
L'apparecchio obsoleto va consegnato ad uno dei punti di raccolta previsti per lo smaltimento.
Apparatus not mix with the general household waste.
The outdated equipment is delivery to one of the points collection planned for disposal.



COLORI LUCE LED



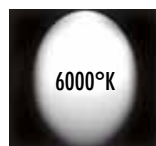
3000°K

Bianco Caldo
Warm White
Warmweiß
Blanc Chaud
Blanco Cálido



4000°K

Bianco Naturale
Natural White
Naturweiß
Blanc Naturel
Blanco Natural



6000°K

Bianco Freddo
Cool White
Cool White
Blanc Froid
Blanco Frío



120°
Fascio largo
Large beam
Breiter Strahl
Faisceau large
De haz ancho

SORGENTI LUMINOSE



FBT 11W



FBT 15W
FBT 27W
FBT 33W

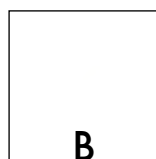


QB 100W
QB 100W



LED 12W

COLORI STRUTTURA



B

Bianco
White
Weiß
Blanc
Blanco



D

Bronzo
Bronze
Bronze
Bronze
Bronce



E

Nero Rame
Copper Black
Kupfer Schwarz
Cuivre Patiné
Cobre Negro



F

Verde Rame
Verdigris
Kupfergrün
Vert Brossé
Verde Cobre



G

Canna di Fucile
Iron Grey
Anthrazit-grau
Gris Fer
Gris Hierro



H

Bianco Perla
Oyster White
PerlWeiß
Blanc Perlé
Blanco Perla



N

Nero
Black
Schwarz
Noir
Negro



R

Ruggine
Rust
Rost
Rouille
Marròn óxido

Colori Ral su richiesta
RAL colors on request
RAL-Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo

COLORI DIFFUSORE

VETRO - GLASS



1

Trasparente
Clear
Klar
Transparent
Transparente



3

Satinato
Satin
Satinier
Satiné
Satinado



5

Ambra
Amber
Bernstein
Ambre
Ámbar

PMMA-PC



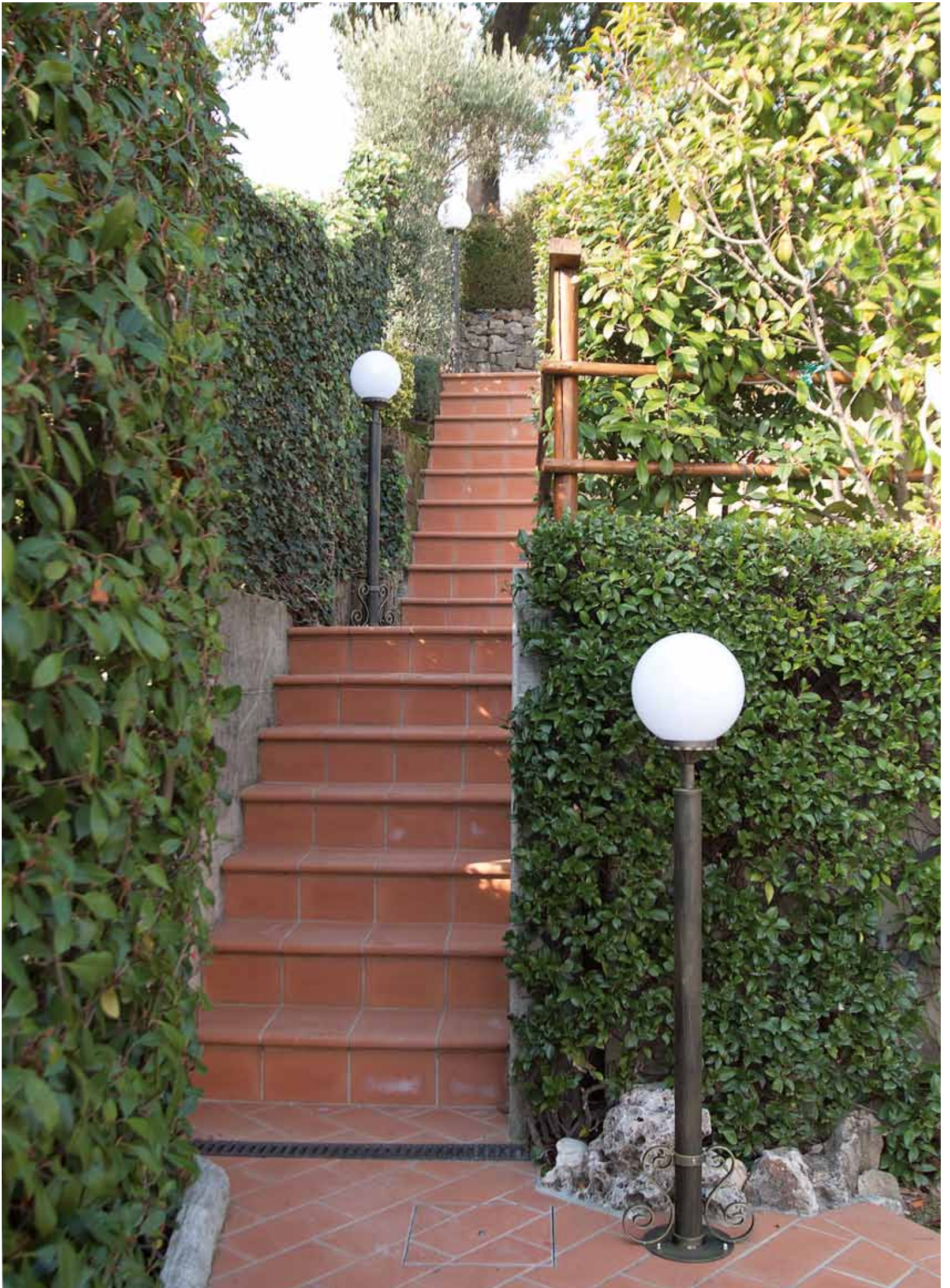
7

Trasparente
Clear
Klar
Transparent
Transparente



9

Satinato
Satin
Satinier
Satiné
Satinado



DISK



10

SMALL LANTERNS

36

SPHERES Ø 20



36

SMALL LANTERN



54

WALL LANTERNS



68

MEDIUM LANTERNS

74

SPHERES Ø 25



74

MEDIUM LANTERN



98

MEDIUM LANTERN



114

LARGE LANTERNS

130

SPHERES Ø 30



130

POSTS

144







DISK

Struttura in alluminio pressofuso, estruso ed a lastra.
Diffusore in Vetro Soffiato o PMMA.
Lampade compatte integrate, scarica e a LED.
Applicazione a parete con supporto di fissaggio incluso e minuteria inox.
Portalampane in porcellana E27.
Trattamento contro gli agenti atmosferici in Elettroforesi Catodica e verniciatura a polveri poliesteri.

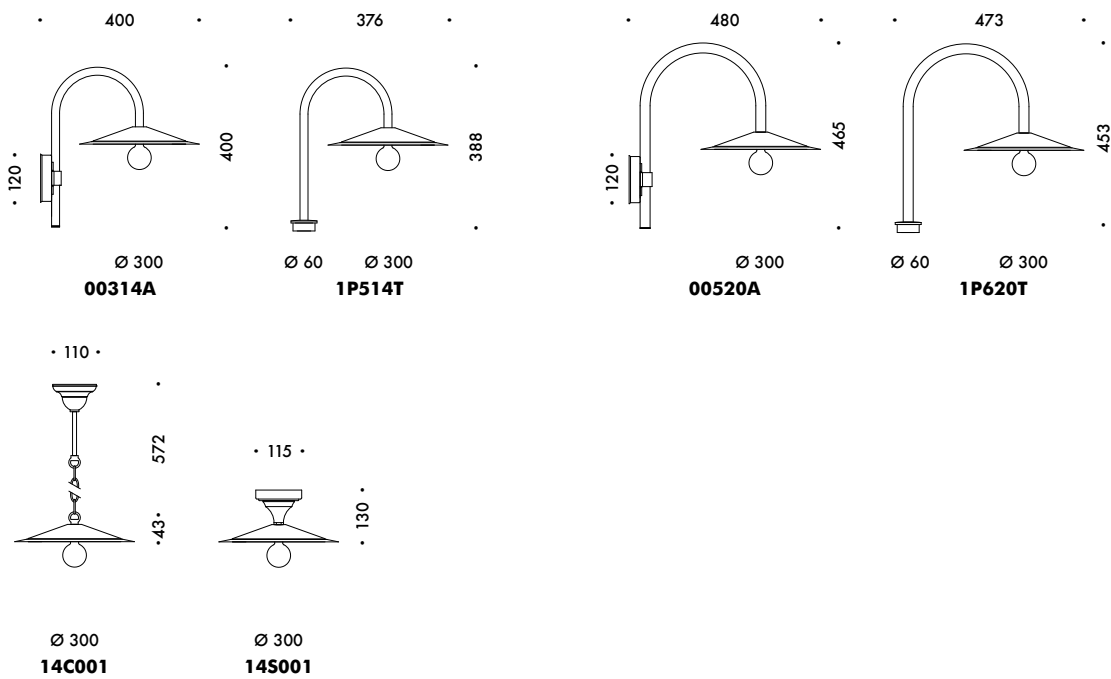
Structure of cast aluminum, extruded aluminium and aluminium plate.
Blown glass diffuser or polyethylene.
Compact lamps integrated, discharge lamps and LED.
Wall Application with included mounting bracket and use stainless hardware.
Porcelain Lampholder E27.
Treatment against the weather with Cathodic Electrophoresis and polyester coating powder.

Struktur aus Aluminiumguss gepresstes aluminium and aluplatte.
Mundgeblasenem Glas oder Polyäthylén Abdeckung.
Compact-Lampen integriert, metaldampflampen, und LED.
Wand Anwendung mit inklusive Halterung und Edelstahl-Hardware.
Porzellan Lampenfassung E27.
Behandlung vor Witterungseinflüssen mit Kathodischer Elektrophorese und Pulverbeschichtung Polyester.

Structure en aluminium moulé extrudé et en feuille.
Diffuseur en verre soufflé ou en polyéthylène.
Lampes compactes intégrées, lampes à décharge et LED.
Application mur avec support de montage inclus et utilisation du matériel inoxydable.
E27 Douille porcelaine.
Traitement contre les agents atmosphériques avec Electrophorèse Cathodique et peinture en poudre de polyesterFine modulo.

Estructura de aluminio fundido a presión extrusión y placa de aluminio.
Vidrio soplado y PMMA.
Bombillas compactas integradas, lámparas de descarga, LED.
Aplicación en pared con el soporte de montaje incluido y tornillería inox.
Portalámparas porcelana E27.
El tratamiento contra los elementos en la electroforesis catódica y poliésteres de pintado en polvo.





CARATTERISTICHE TECNICHE



IP23



E27



CLASSE I



FBT 27W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

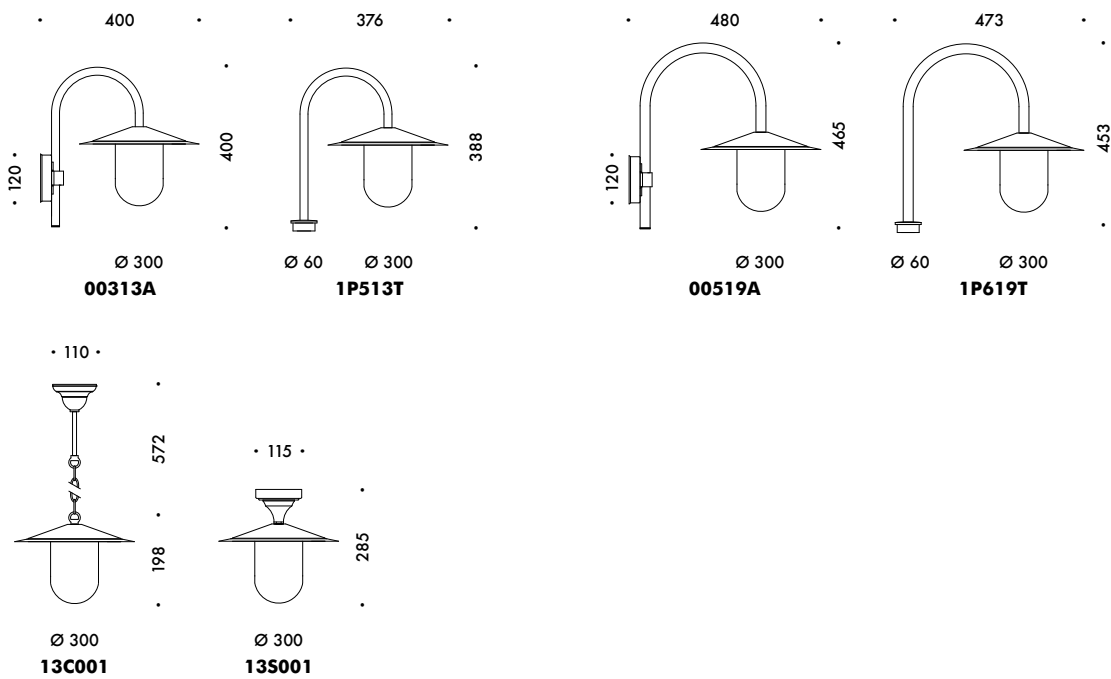
N

NERO

R

RUGGINE

Colori Ral su richiesta
RAL colors on request
RAL Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo



CARATTERISTICHE TECNICHE



IP44



IP43

art. 13C001/13S001



E27

CLASSE I



FBT 27W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

Colori Ral su richiesta
RAL colors on request
RAL Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo

1

TRASPARENTE

3

SATINATO

VETRO

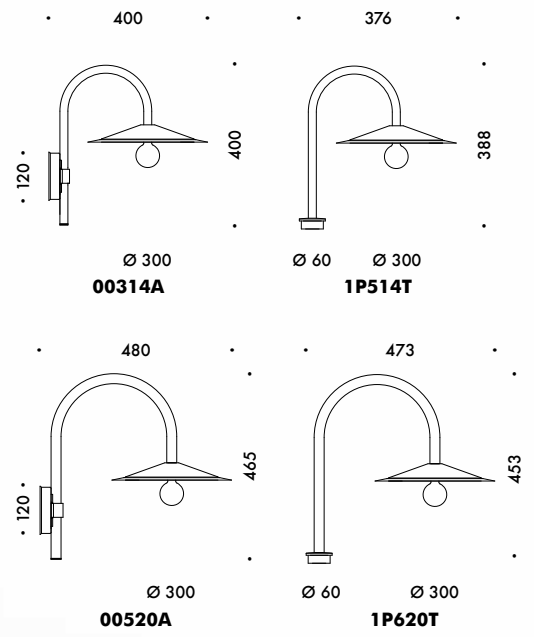
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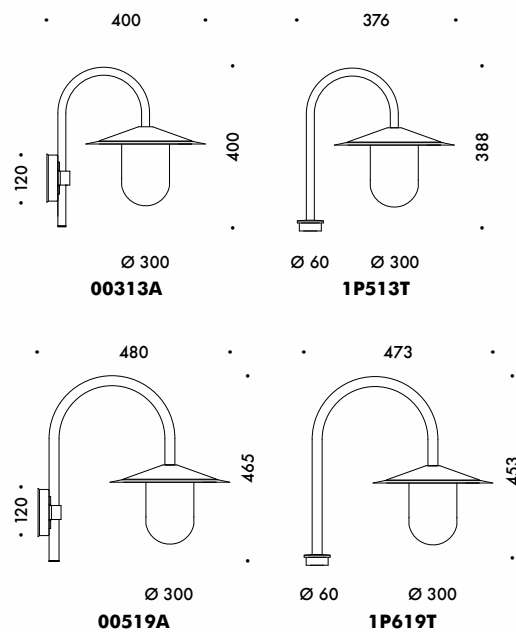
TRASPARENTE

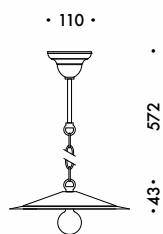
9

SATINATO

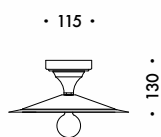
PMMA





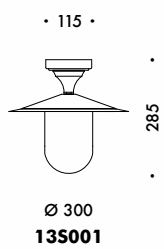
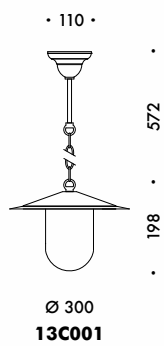


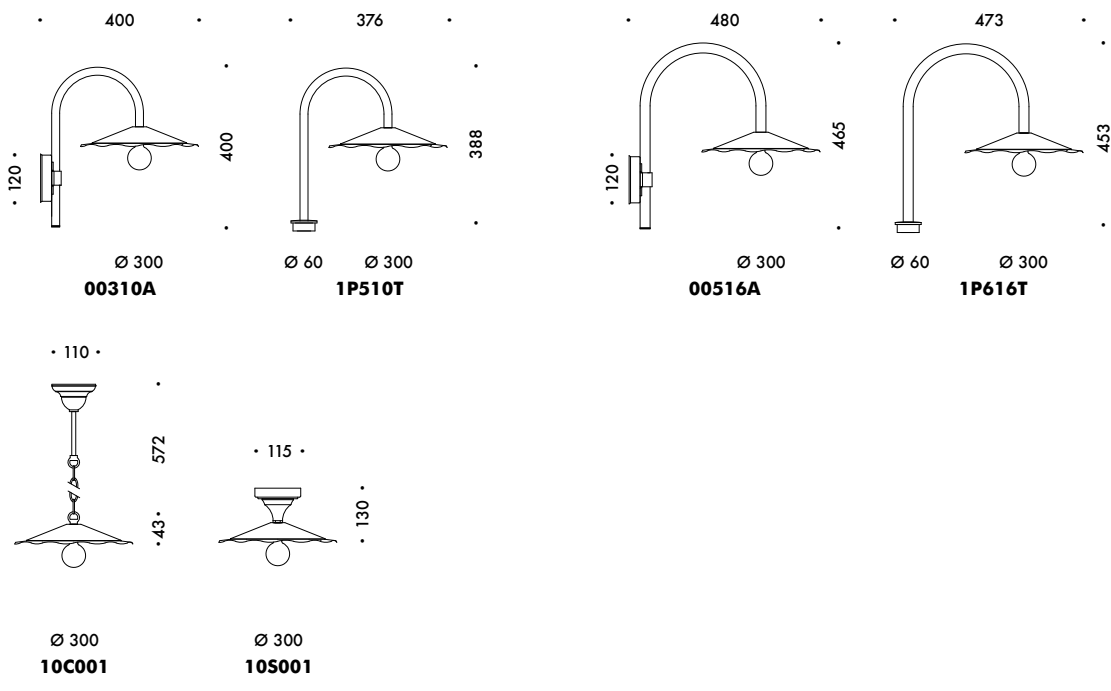
Ø 300
14C001



Ø 300
14S001







CARATTERISTICHE TECNICHE



IP23



E27



CLASSE I



FBT 27W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

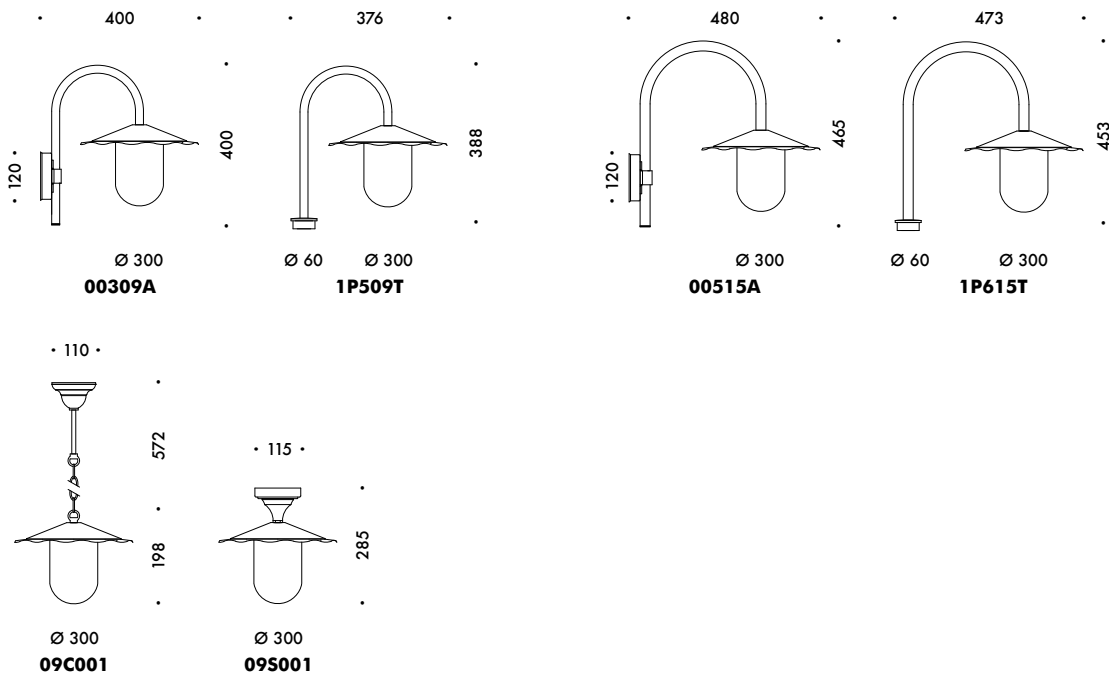
N

NERO

R

RUGGINE

Colori Ral su richiesta
RAL colors on request
RAL Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo



CARATTERISTICHE TECNICHE



IP44



IP43

art. 09C001/09S001



E27



CLASSE I



FBT 27W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

Colori Ral su richiesta
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1

TRASPARENTE

3

SATINATO

VETRO

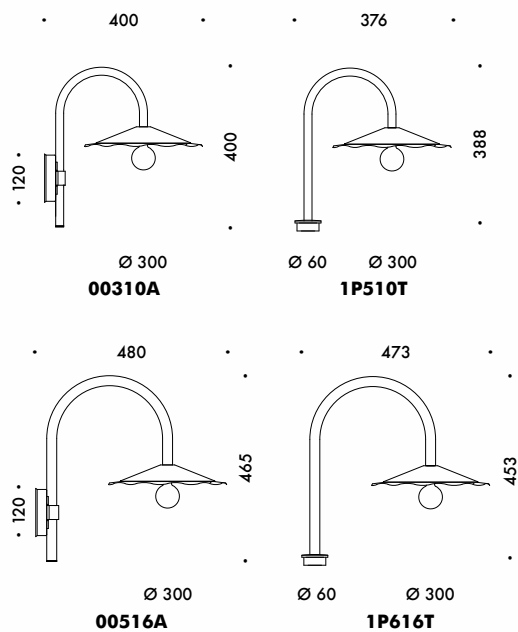
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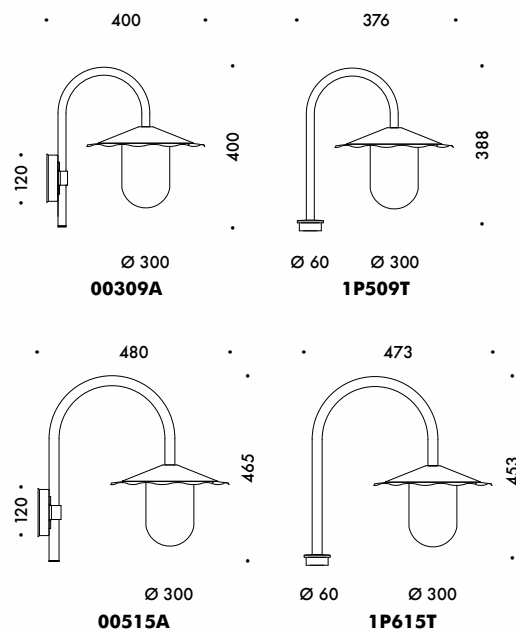
TRASPARENTE

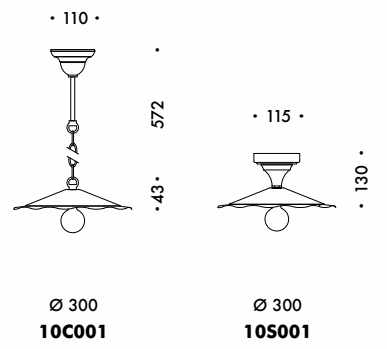
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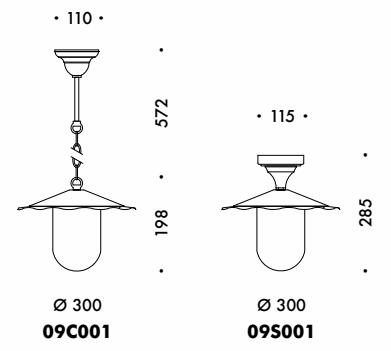
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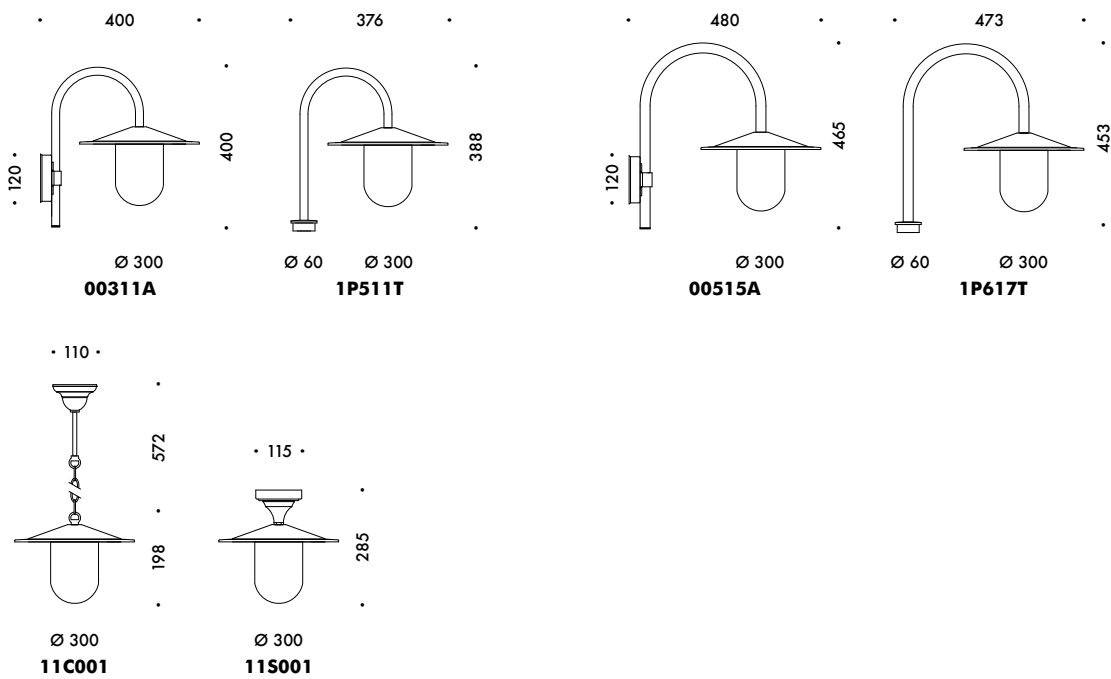
PMMA











CARATTERISTICHE TECNICHE



IP44



IP43

art. 11C007/11S001



E27

CLASSE I



FBT 27W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

Colori Ral su richiesta
RAL colors on request
RAL Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo

1

TRASPARENTE

3

SATINATO

VETRO

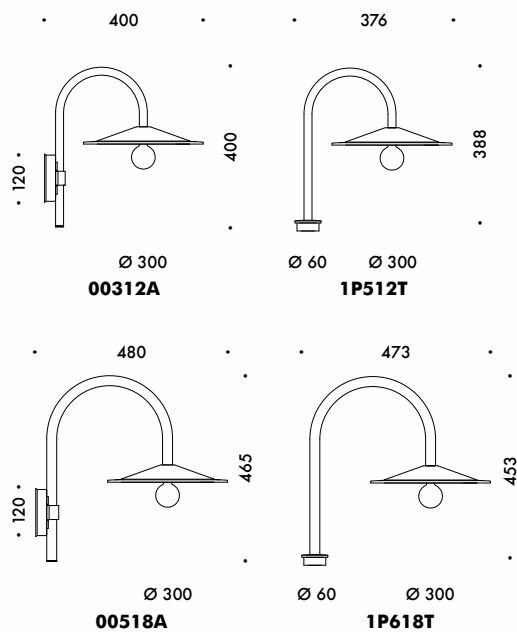
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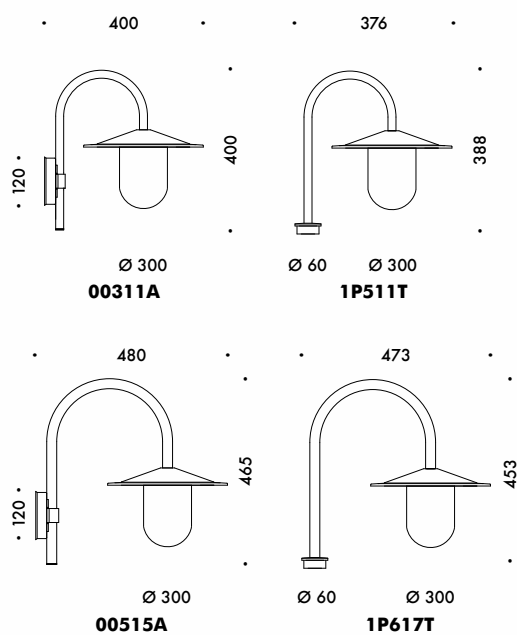
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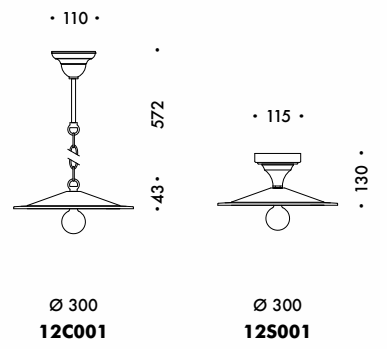
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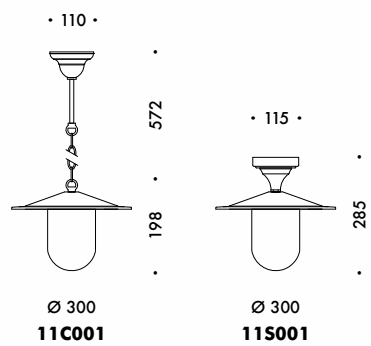
SATINATO

PMMA





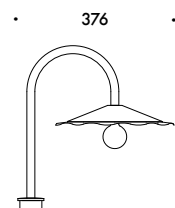




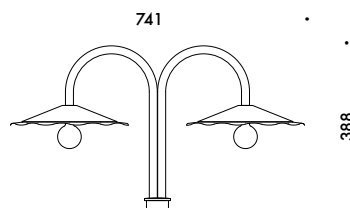




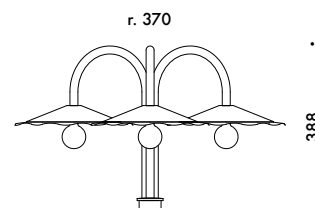
GRUPPI DISK - BRACCIO Ø20



Ø 60
1P510T



Ø 60
2P510T



Ø 60
3P510T

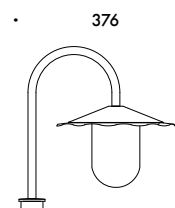
Per una migliore comprensione abbiamo usato il modello raffigurato a fianco, è possibile avere gli stessi gruppi anche con i modelli con bordo e liscio

For a better understanding we have used the model shown here, it is possible to have the same groups also with the models with edge and smooth

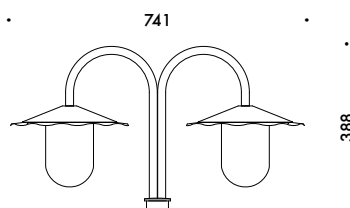
Für ein besseres Verständnis wir die hier gezeigte Modell verwendet wurden, ist es möglich, die gleichen Gruppen auch bei den Modellen mit Rand und glatte

Pour une meilleure compréhension, nous avons utilisé le modèle présenté ici, il est possible d'avoir les mêmes groupes aussi avec les modèles avec bord et lisse et

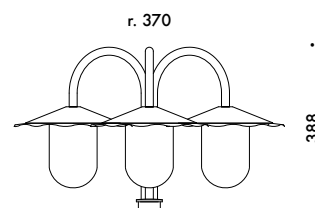
Para una mejor comprensión se ha utilizado el modelo que se muestra aquí, es posible tener los mismos grupos también con los modelos con borde y suave



Ø 60
1P509T

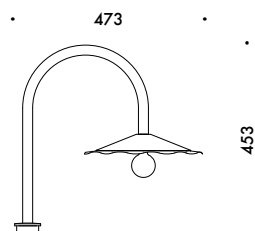


Ø 60
2P509T

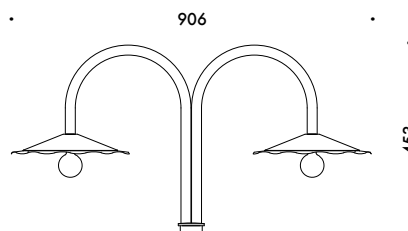


Ø 60
3P509T

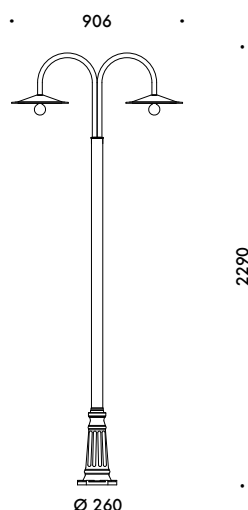
GRUPPI DISK - BRACCIO Ø25



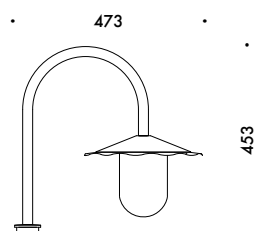
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1P516T



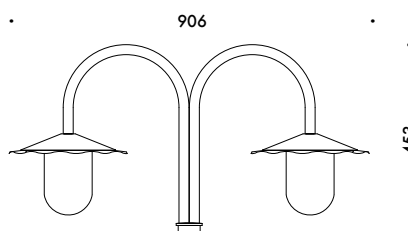
Ø 60
2P616T



Ø 260
5P18+2P616T

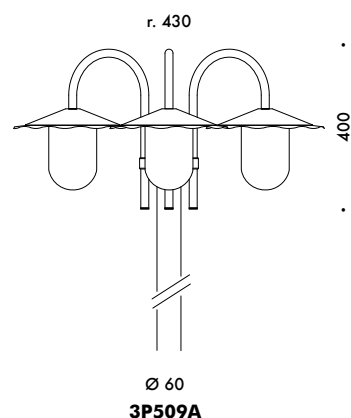
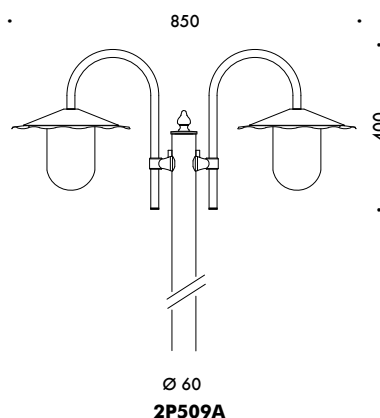
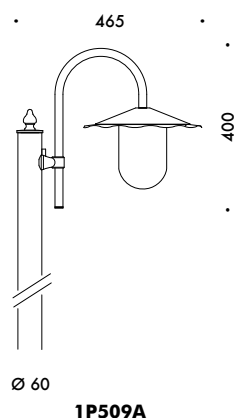
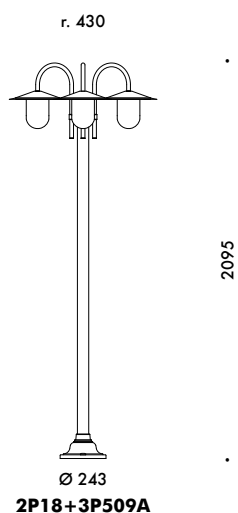
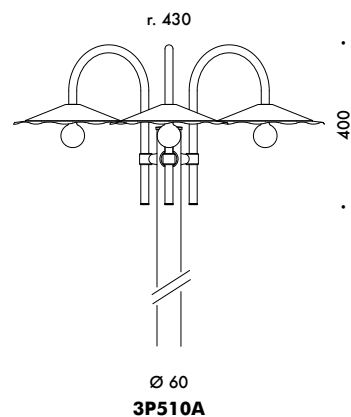
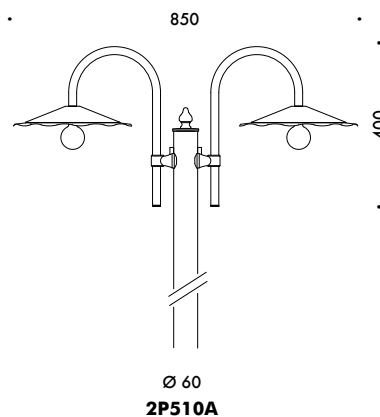
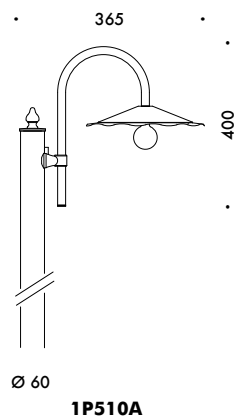


Ø 60
1P615T

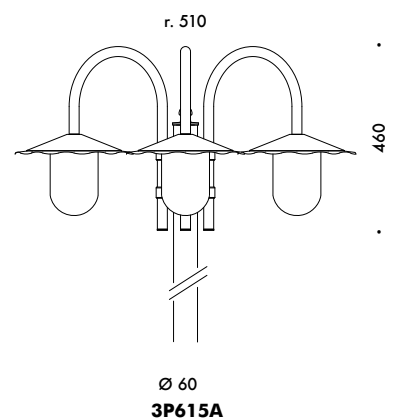
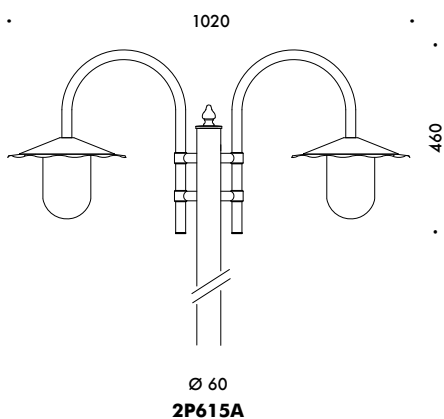
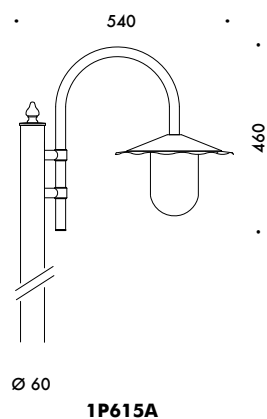
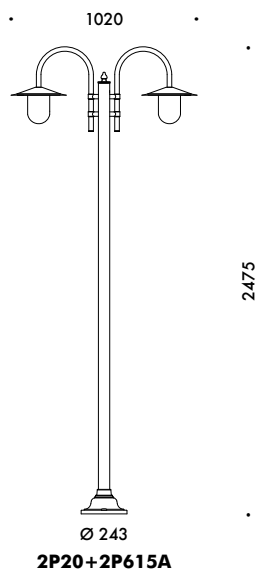
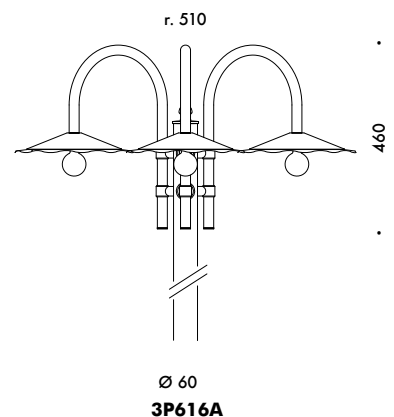
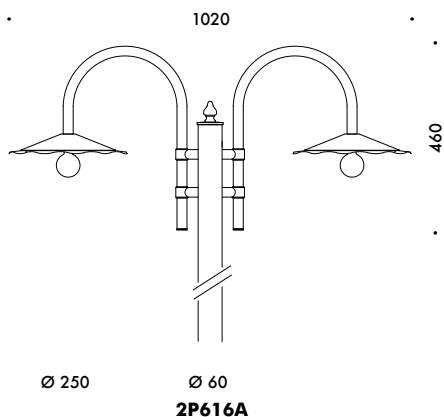
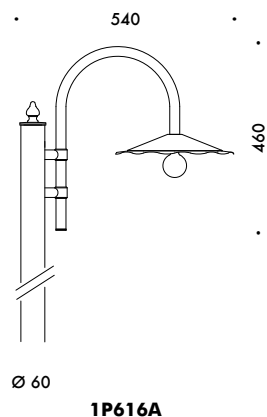


Ø 60
2P615T

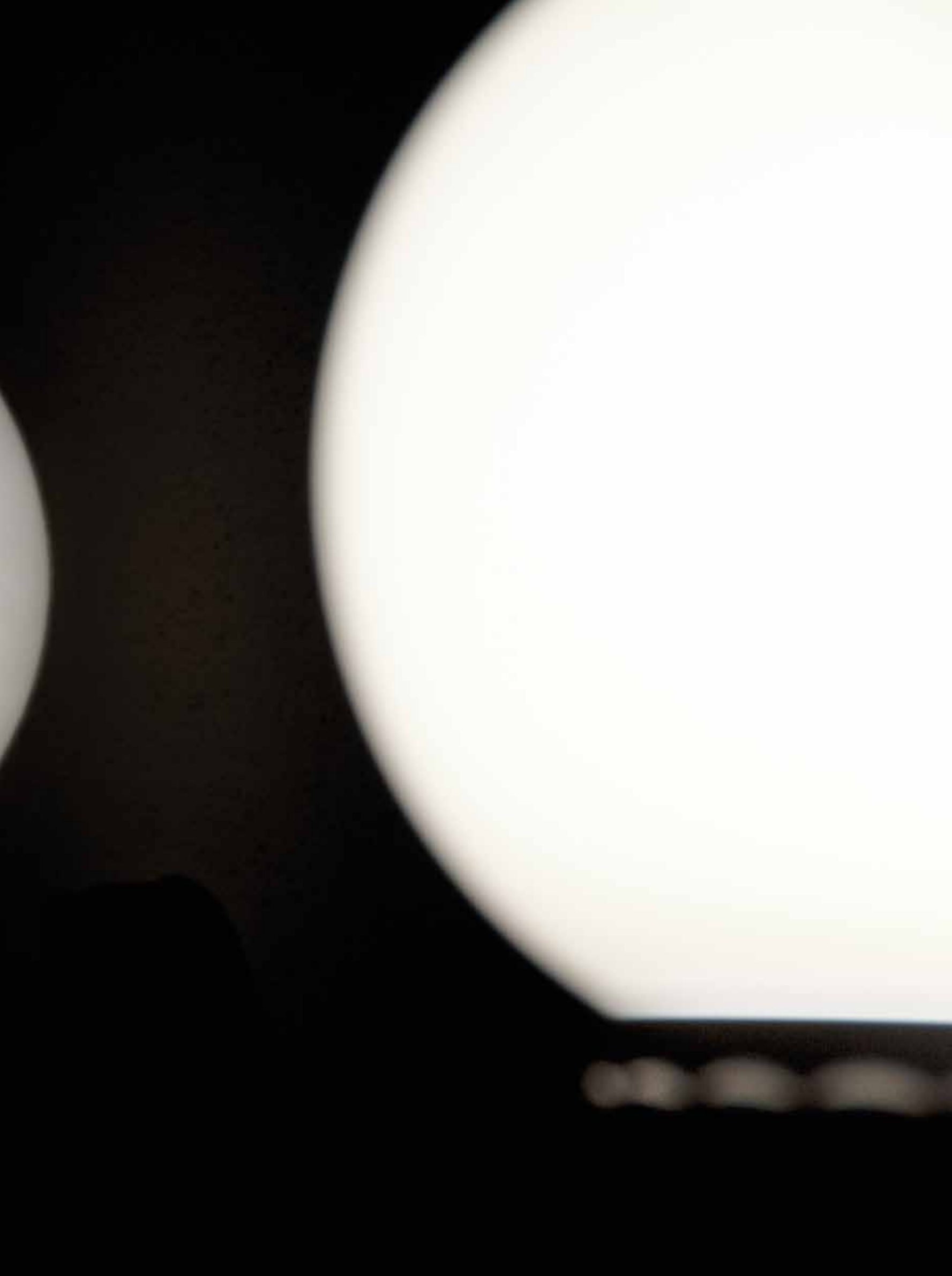
GRUPPI DISK - BRACCIO Ø20



GRUPPI DISK - BRACCIO Ø25







SPHERES Ø 20

Struttura in alluminio pressofuso.
Diffusore in Vetro Soffiato o PMMA.
Lampade compatte integrate, miscelata e a LED.

Applicazione a parete con supporto di fissaggio incluso e minuteria inox.
Portalampade in porcellana E27.
Trattamento contro gli agenti atmosferici in Elettroforesi Catodica e verniciatura a polveri poliesteri.

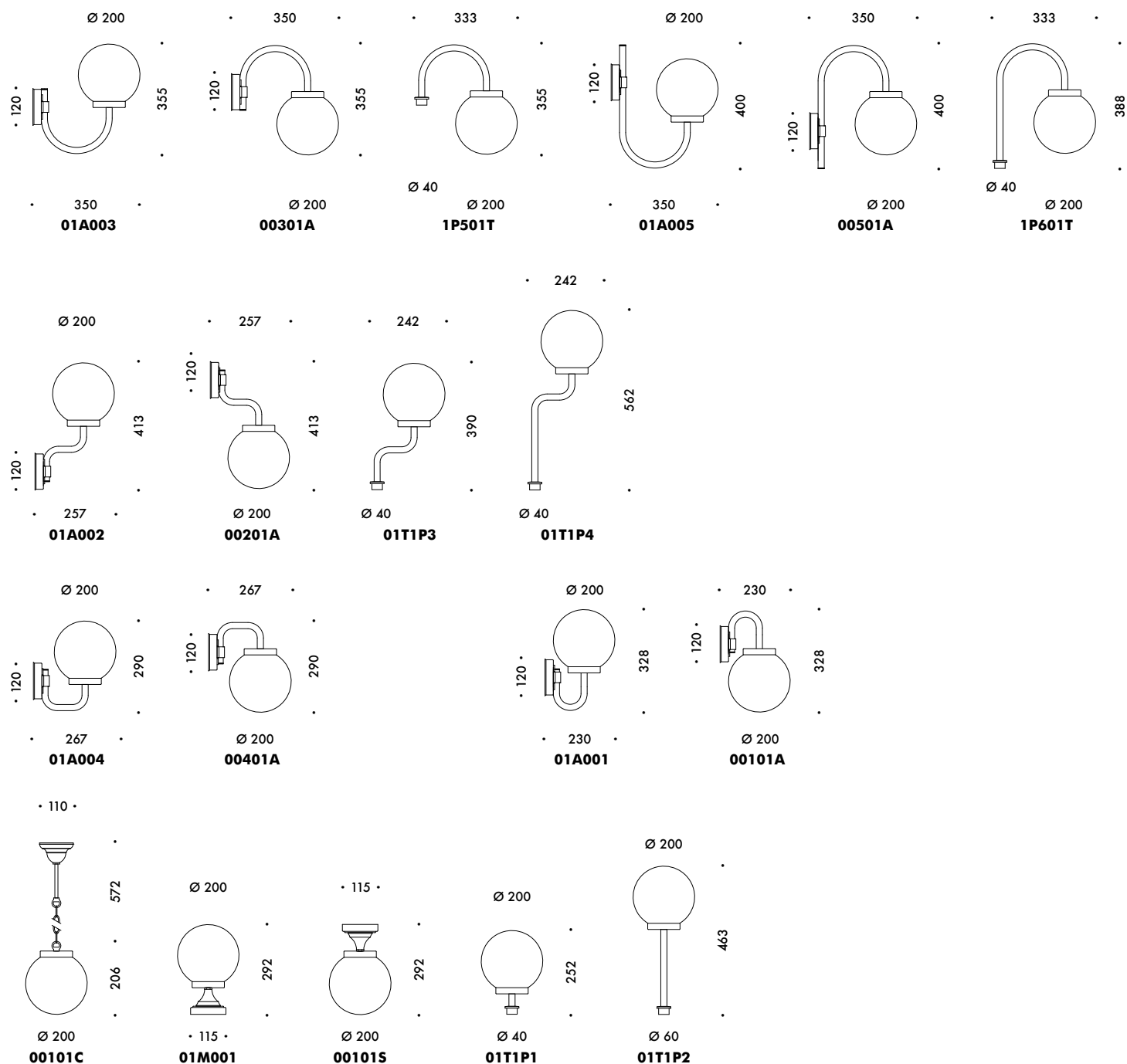
Structure of cast aluminum.
Blown glass diffuser or polyethylene.
Compact lamps integrated, mixed and LED.
Wall Application with included mounting bracket and use stainless hardware.
Porcelain Lampholder E27.
Treatment against the weather with Cathodic Electrophoresis and polyester coating powder

Struktur aus Aluminiumguss.
Mundgeblasenem Glas oder Polyäthylen.
Compact-Lampen integriert, gemischt und LED.
Wand Anwendung mit inklusive Halterung und Edelstahl-Hardware.
Porzellan Lampenfassung E27.
Behandlung vor Witterungseinflüssen mit Kathodischer Elektrophorese und Pulverbeschichtung Polyester.

Structure en aluminium moulé.
Diffuseur en verre soufflé ou en polyéthylène, plaque.
Lampes compactes intégrées, mixtes et LED.
Application mur avec support de montage inclus et utilisation du matériel inoxydable.
E27 Douille porcelaine.
Traitement contre les agents atmosphériques avec Electrophorèse Cathodique et peinture en poudre de polyesterFine modulo.

Estructura de aluminio fundido a presión.
Vidrio soplado y PMMA.
Bombillas compactas integradas, y de luz mezcla, LED.
Aplicación en pared con el soporte de montaje incluido y tornillería inox.
Portalámparas porcelana E27.
El tratamiento contra los elementos en la electroforesis catódica y poliésteres de pintado en polvo.





CARATTERISTICHE TECNICHE



IP44

VETRO SOFFIATO



IP43

art. 00101C/00101S

E27



CLASSE I



IP44

PMMA



E27

CLASSE I



FBT 15W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

Colori Ral su richiesta
RAL colors on request
RAL Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo

1

TRASPARENTE

3

SATINATO

5

AMBRA

VETRO SOFFIATO

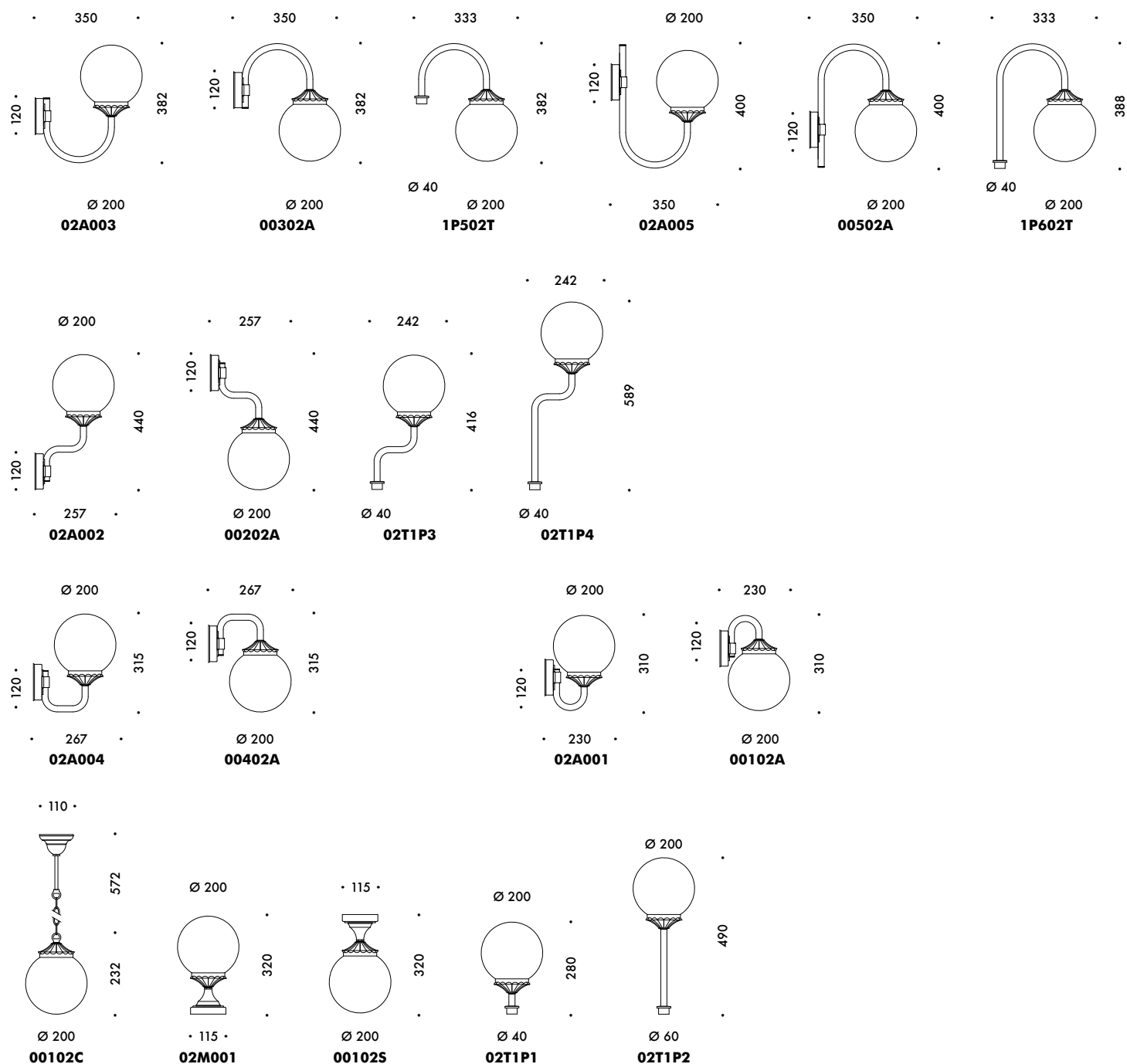
7

TRASPARENTE

9

SATINATO

PMMA



CARATTERISTICHE TECNICHE



IP44

VETRO SOFFIATO



IP43

art. 00102C/00102S

E27



CLASSE I



IP44

PMMA



E27

CLASSE I



FBT 15W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

Colori Ral su richiesta
RAL colors on request
RAL Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo

1

TRASPARENTE

3

SATINATO

5

AMBRA

VETRO SOFFIATO

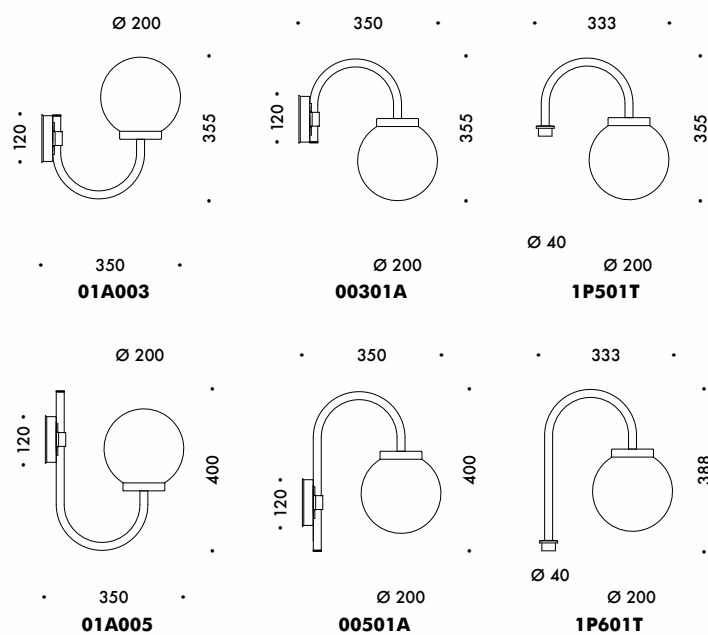
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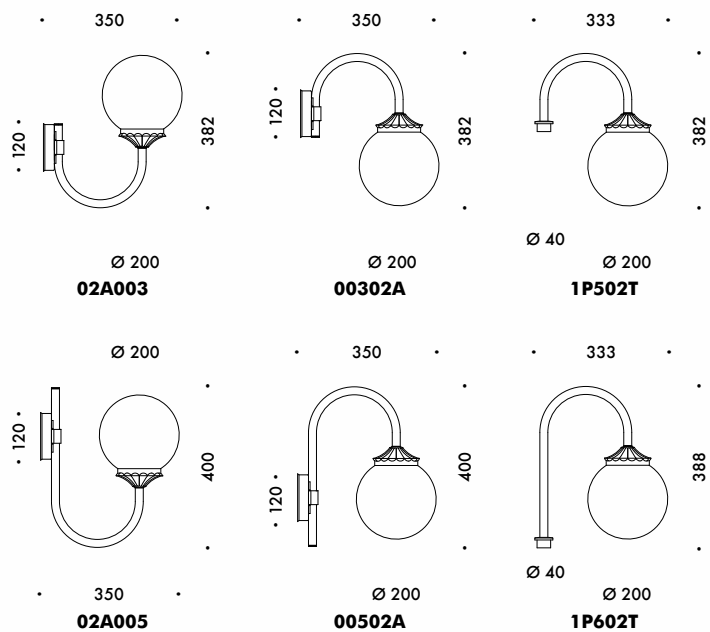
TRASPARENTE

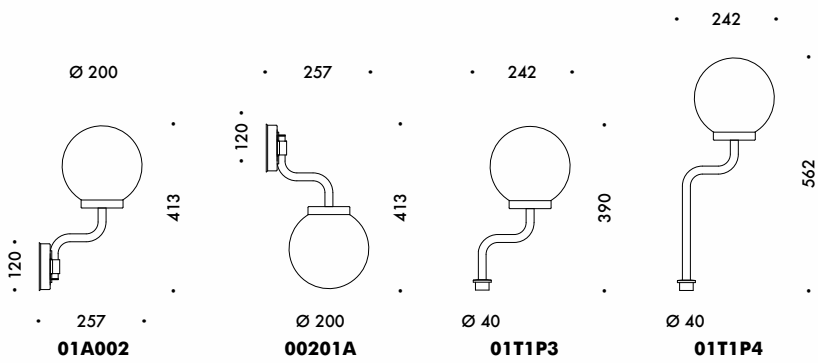
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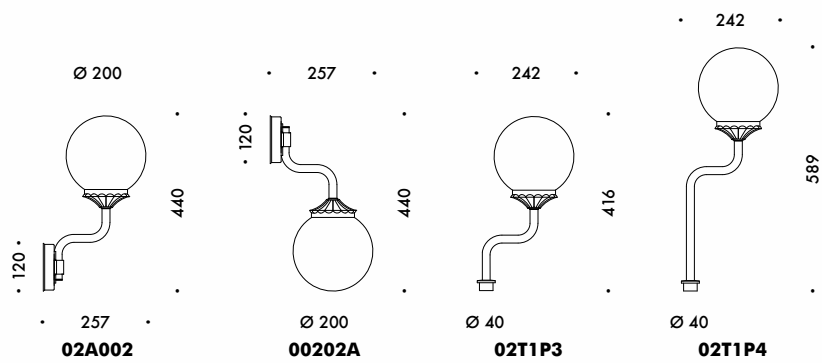
SATINATO

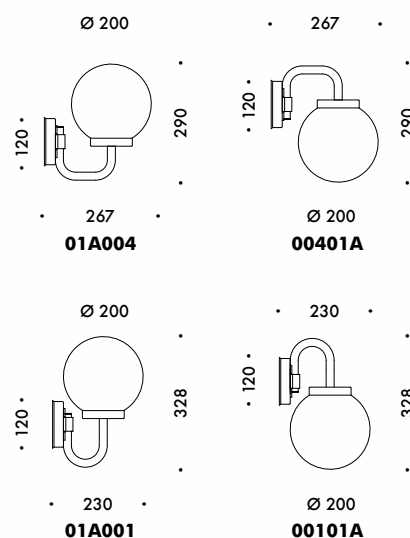
PMMA

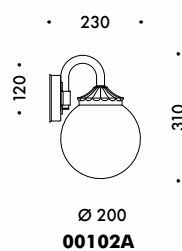
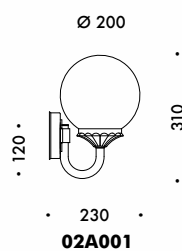
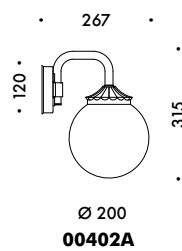
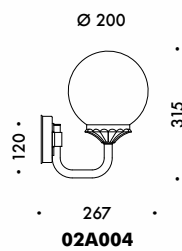






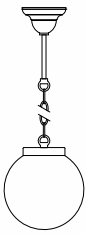








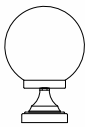
• 110 •



Ø 200
00101C

• 206 •
• 572 •

Ø 200



• 115 •
01M001

• 292 •

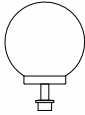
• 115 •



Ø 200
00101S

• 292 •

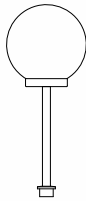
Ø 200



Ø 40
01T1P1

• 252 •

Ø 200

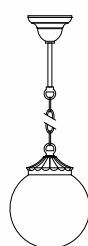


Ø 60
01T1P2

• 463 •



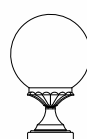
• 110 •



Ø 200
00102C

• 232 • 572 •

Ø 200



• 115 •
02M001

• 320 •

• 115 •



Ø 200
00102S

• 320 •

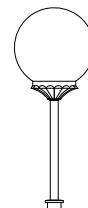
Ø 200



Ø 40
02T1P1

• 280 •

Ø 200

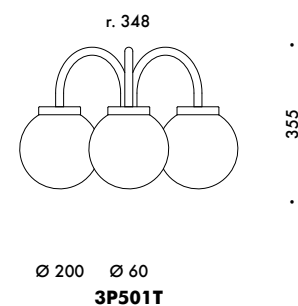
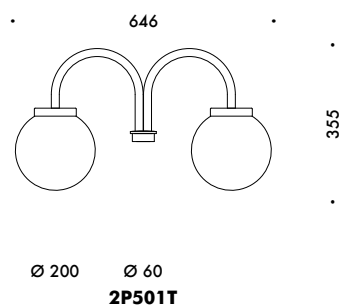
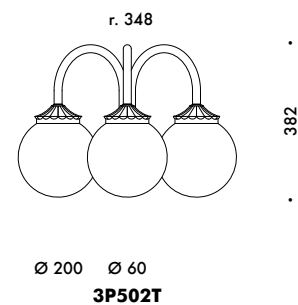
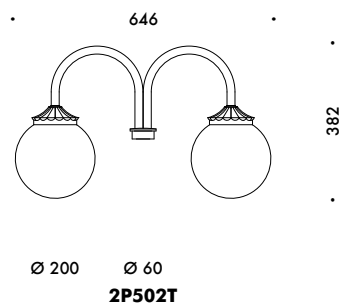
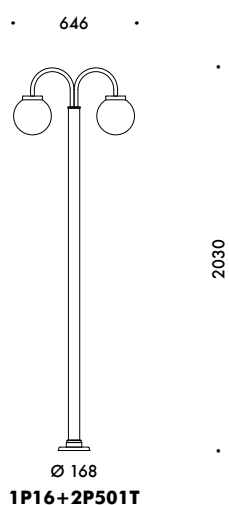


Ø 60
02T1P2

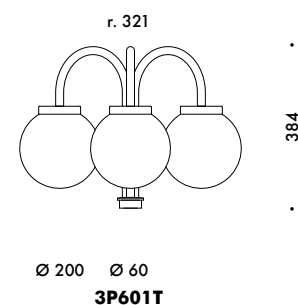
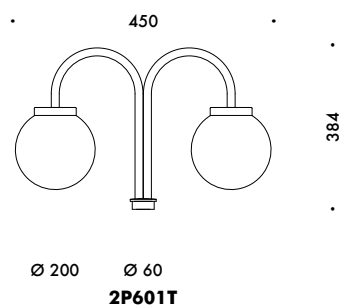
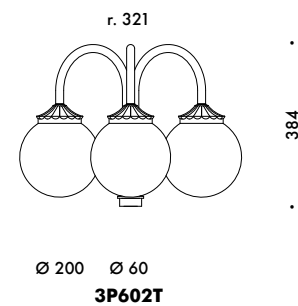
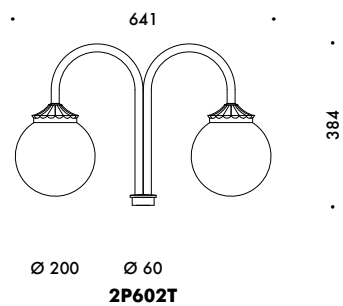
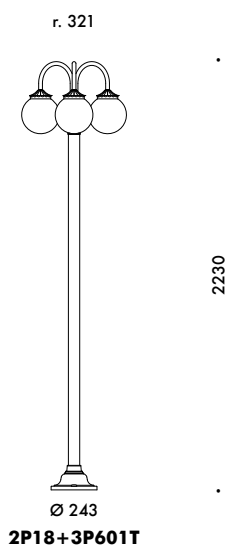
• 490 •



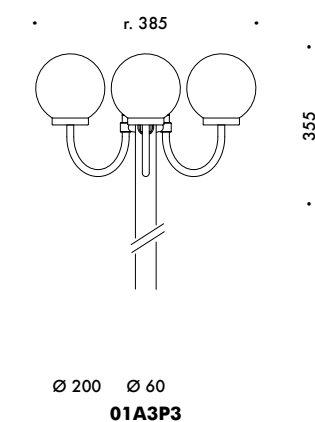
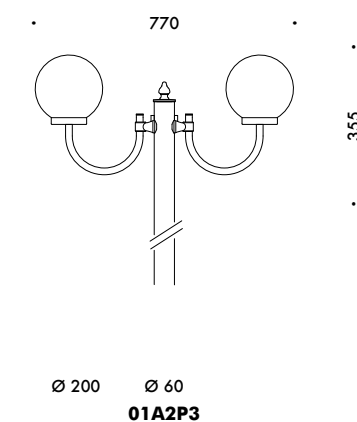
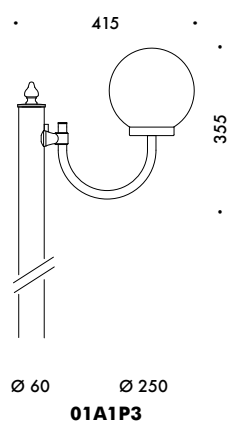
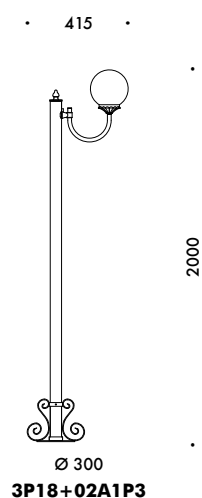
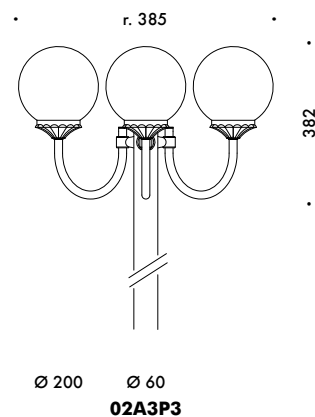
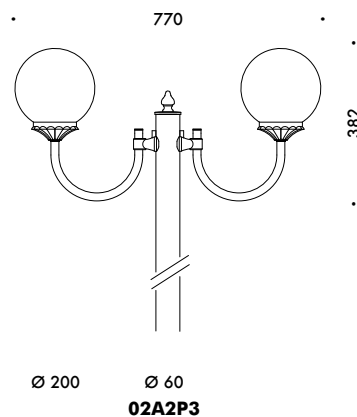
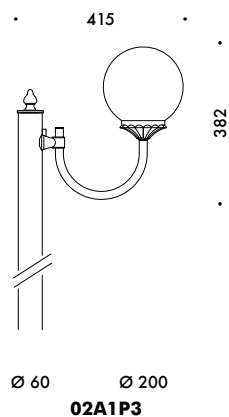
GRUPPI SPHERES Ø200 - BRACCIO Ø20



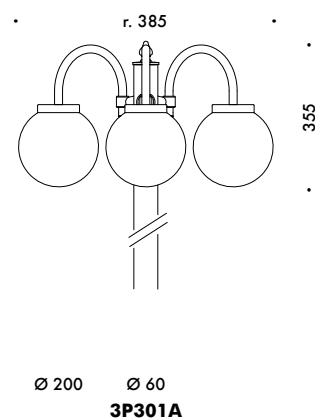
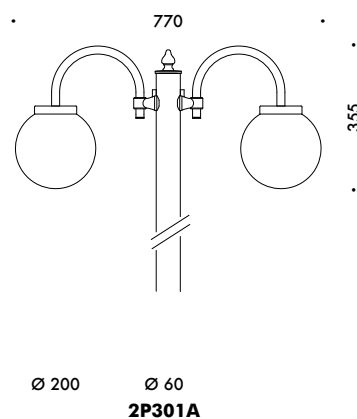
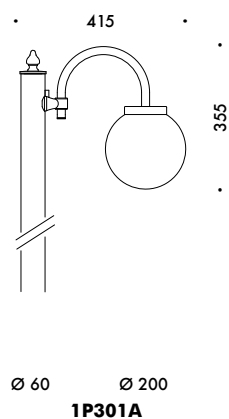
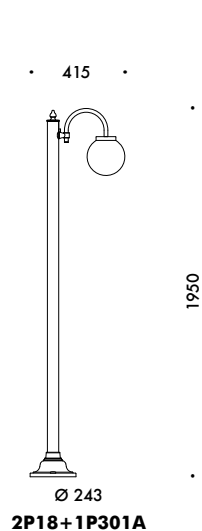
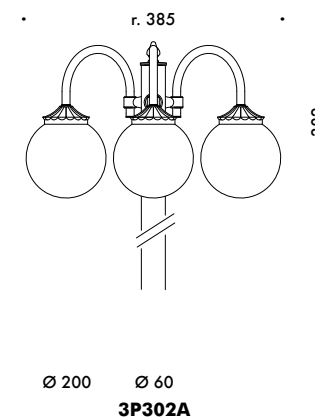
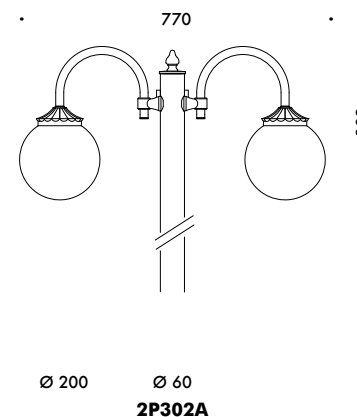
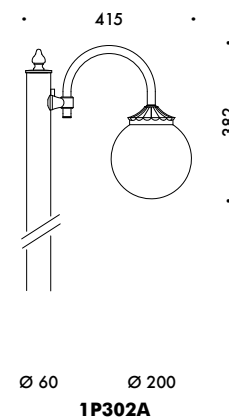
GRUPPI SPHERES Ø200 - BRACCIO Ø20



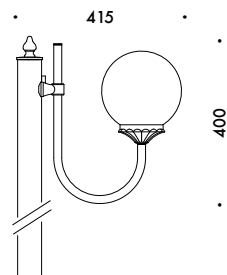
GRUPPI SPHERES Ø200 - BRACCIO Ø20



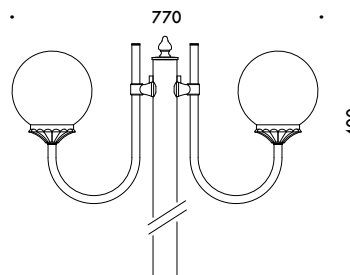
GRUPPI SPHERES Ø200 - BRACCIO Ø20



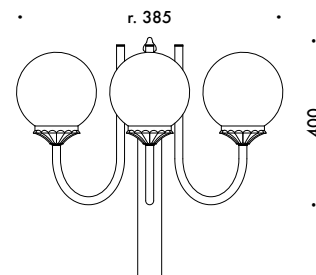
GRUPPI SPHERES Ø200 - BRACCIO Ø20



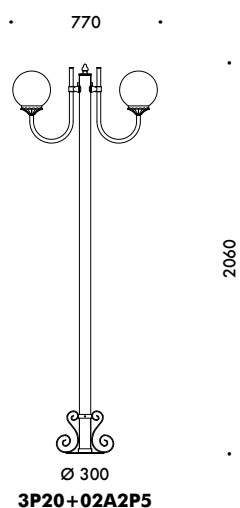
Ø 60 Ø 200
02A1P5



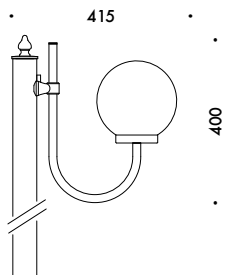
Ø 200 Ø 60
02A2P5



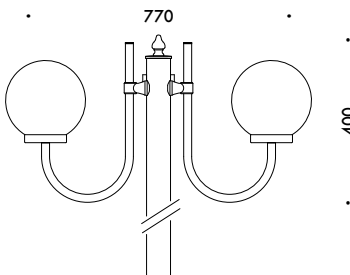
Ø 200 Ø 60
02A3P5



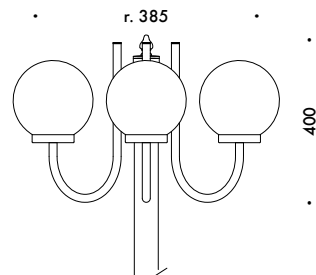
3P20+02A2P5



Ø 60 Ø 200
01A1P5

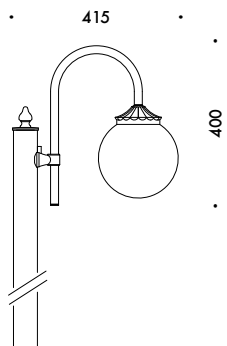


Ø 200 Ø 60
01A2P5

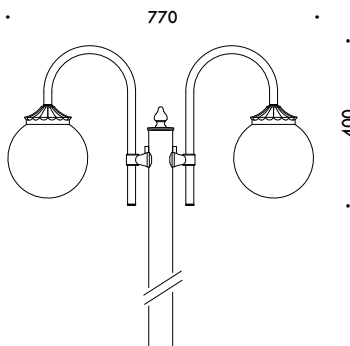


Ø 200 Ø 60
01A3P5

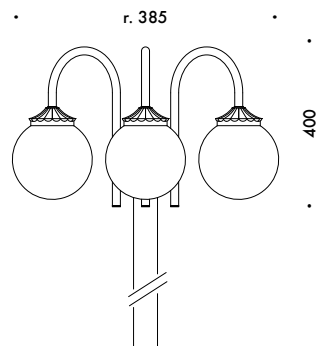
GRUPPI SFERE Ø200 - PASTORALE Ø20



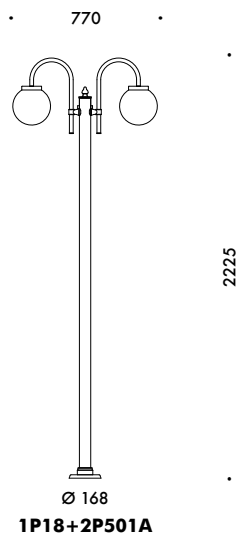
Ø 60 Ø 200
1P502A



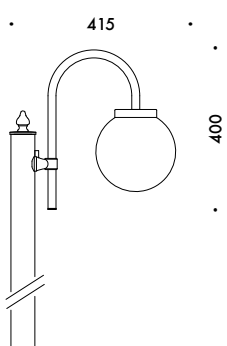
Ø 200 Ø 60
2P502A



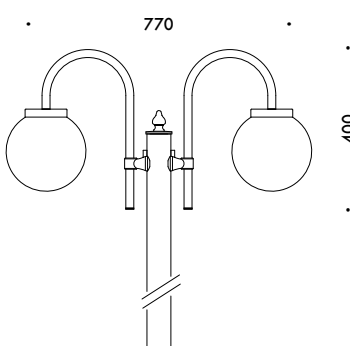
Ø 200 Ø 60
3P502A



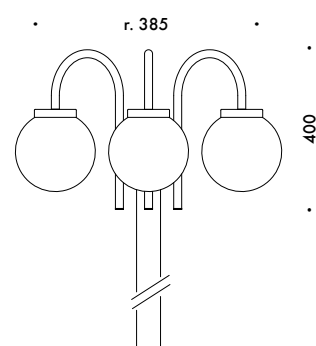
1P18+2P501A



Ø 60 Ø 200
1P501A



Ø 200 Ø 60
2P501A



Ø 200 Ø 60
3P501A





SMALL LANTERN

Struttura in alluminio pressofuso.
Diffusore in Vetroa lastra o PMMA.
Lampade compatte integrate, miscelata e a LED.

Applicazione a parete con supporto di fissaggio incluso e minuteria inox.
Portalampade in porcellana E27.
Trattamento contro gli agenti atmosferici in Elettroforesi Catodica e verniciatura a polveri poliesteri.

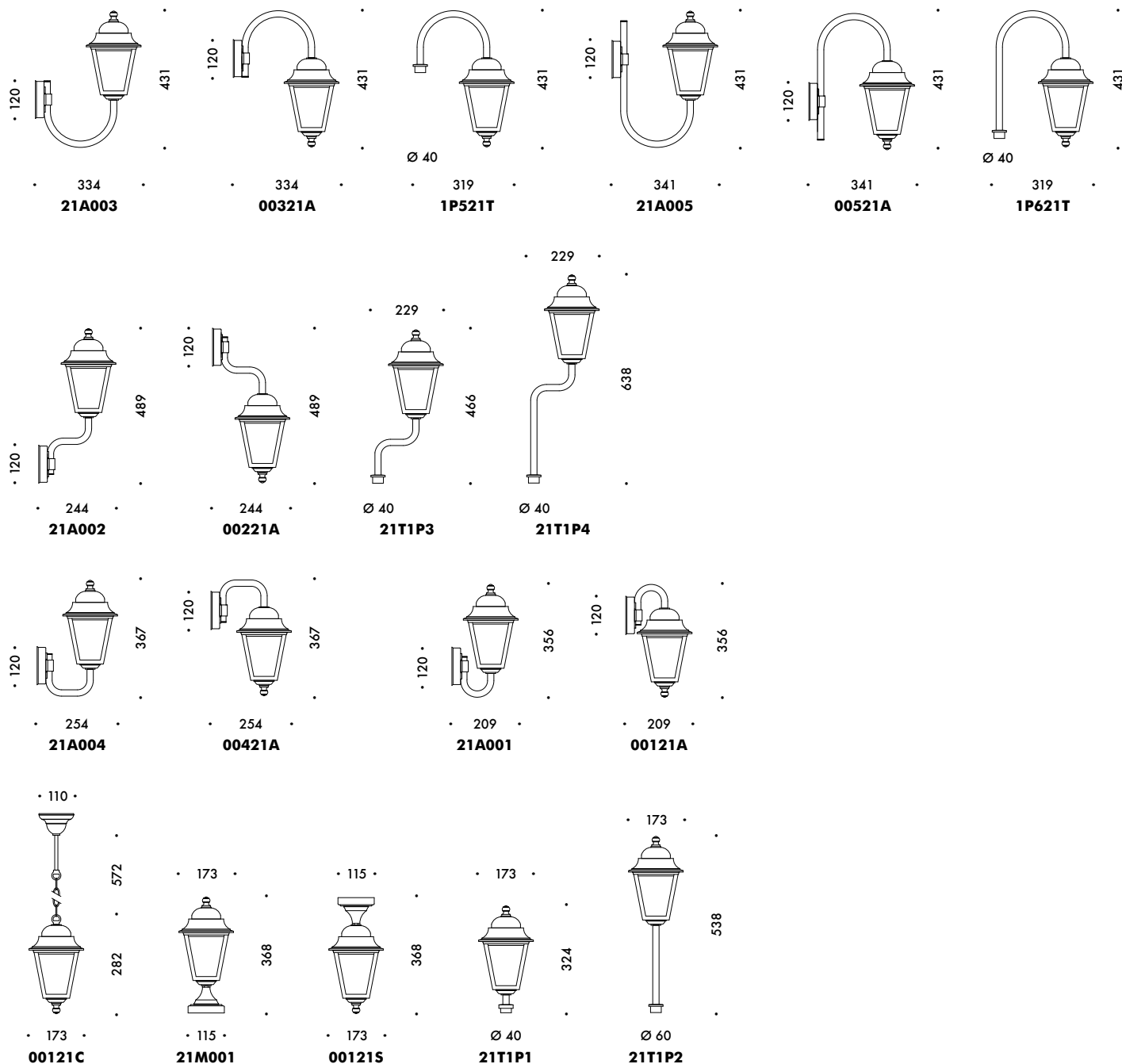
Structure of cast aluminum.
Diffuser glass plate or polyethylene.
Compact lamps integrated, mixed and LED.
Wall Application with included mounting bracket and use stainless hardware.
Porcelain Lampholder E27.
Treatment against the weather with Cathodic Electrophoresis and polyester coating powder

Struktur aus Aluminiumguss.
Glas oder Polyäthylen, Glasplatte.
Compact-Lampen integriert, gemischt und LED.
Wand Anwendung mit inklusive Halterung und Edelstahl-Hardware.
Porzellan Lampenfassung E27.
Behandlung vor Witterungseinflüssen mit Kathodischer Elektrophorese und Pulverbeschichtung Polyester.

Structure en aluminium moulé.
Diffuseur en polyéthylène, plaque de verre.
Lampes compactes intégrées, mixtes et LED.
Application mur avec support de montage inclus et utilisation du matériel inoxydable.
E27 Douille porcelaine.
Traitement contre les agents atmosphériques avec Electrophorèse Cathodique et peinture en poudre de polyesterFine modulo.

Estructura de aluminio fundido a presión.
Vidrio laminado o PMMA.
Bombillas compactas integradas, y de lux mezcla, LED.
Aplicación en pared con el soporte de montaje incluido y tornillería inox.
Portalámparas porcelana E27.
El tratamiento contra los elementos en la electroforesis catódica y poliésteres de pintado en polvo.





CARATTERISTICHE TECNICHE



IP44



IP43

art. 00121C/00121S



E27

CLASSE I



FBT 15W



LED 5W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

Colori Ral su richiesta
RAL colors on request
RAL Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo

1

TRASPARENTE

3

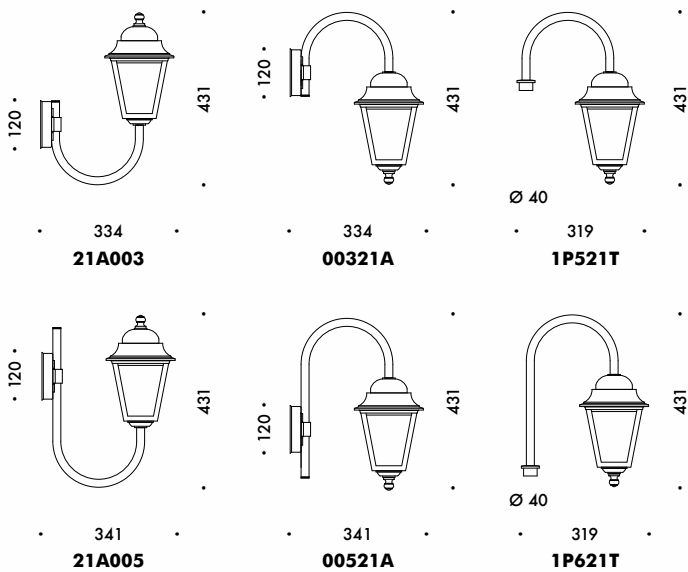
SATINATO

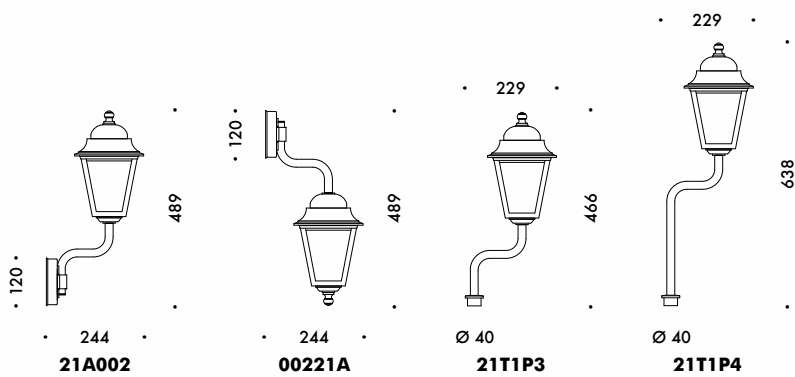
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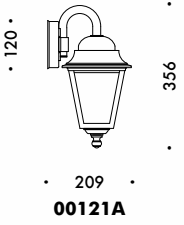
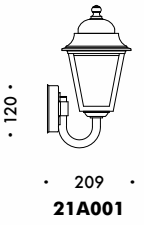
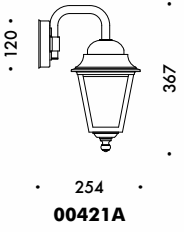
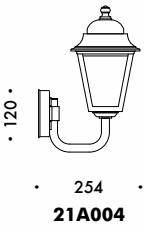
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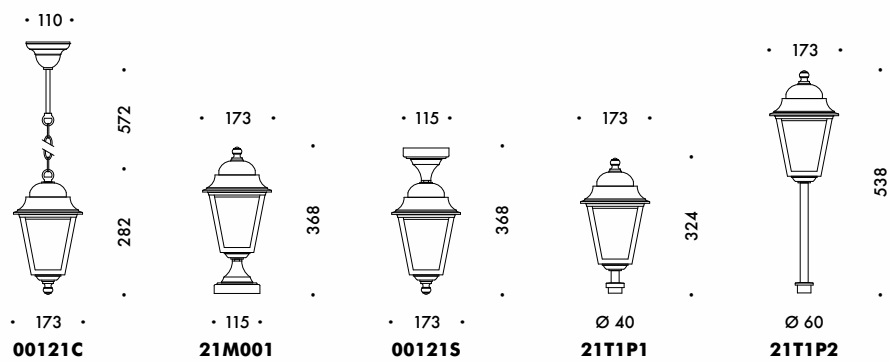
VETRO





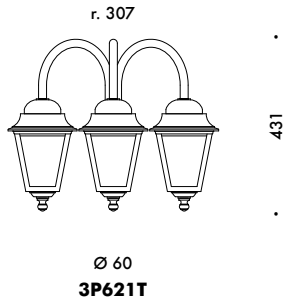
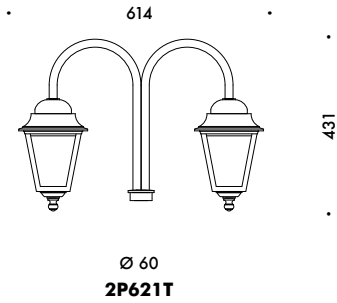
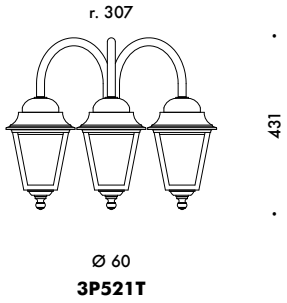
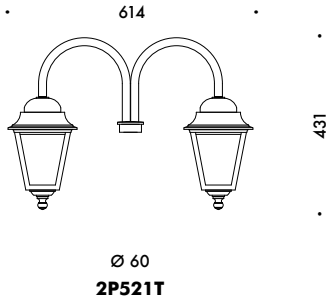
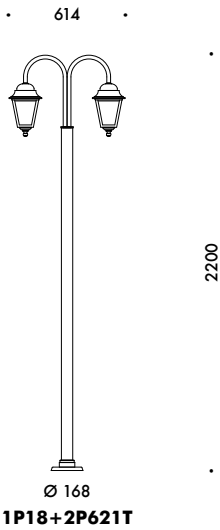




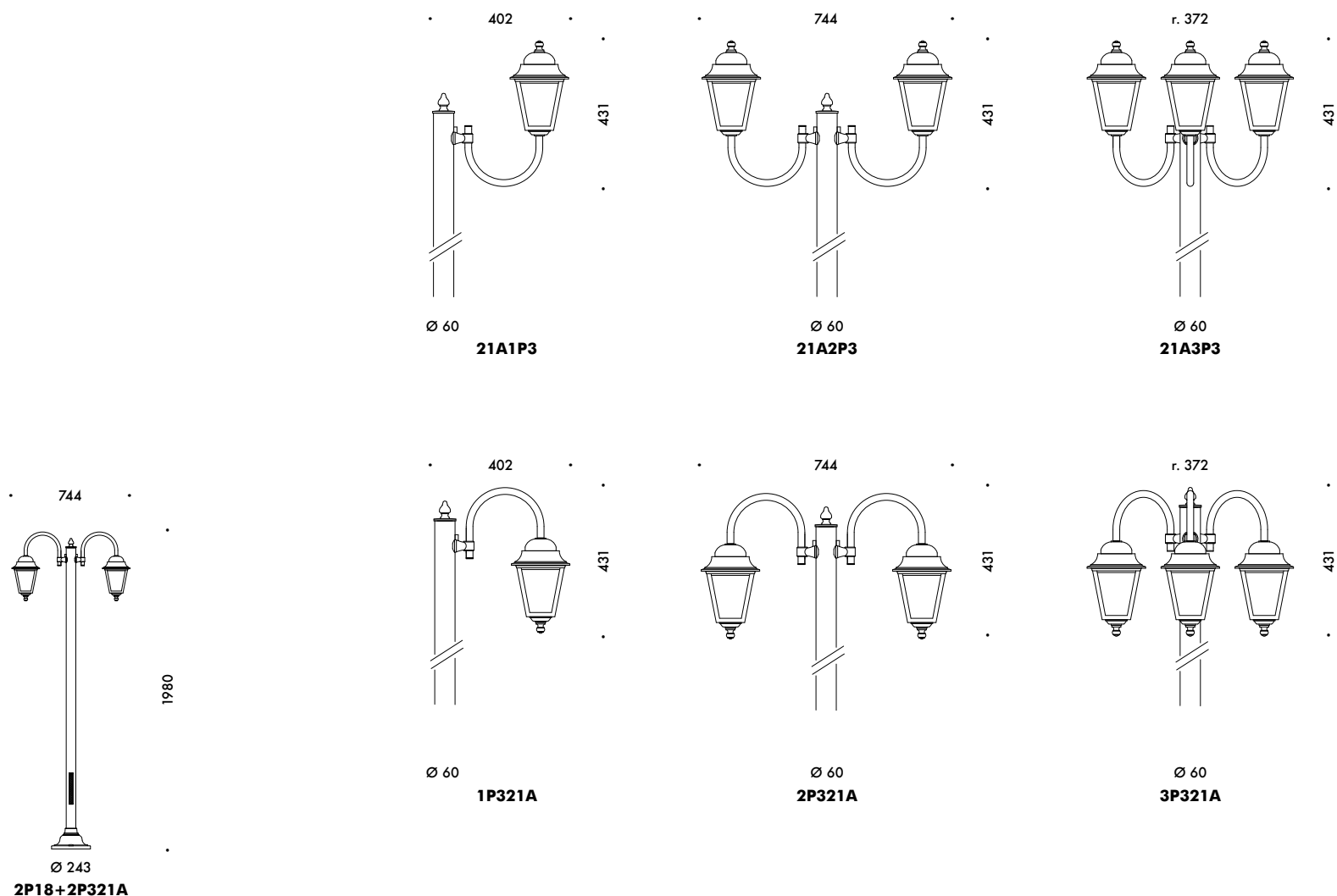




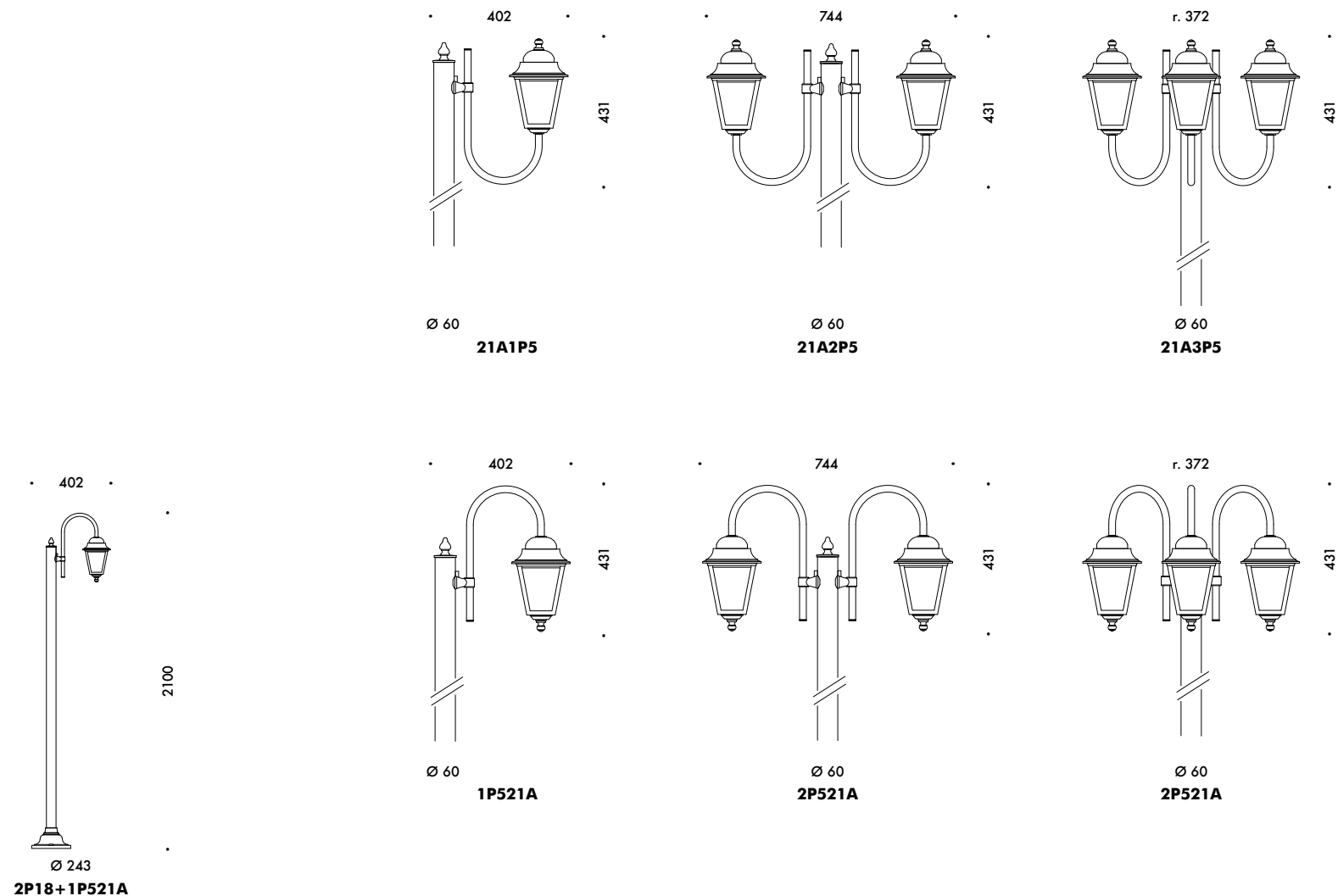




GRUPPI SMALL LANTERN - BRACCIO Ø20



GRUPPI SMALL LANTERN - BRACCIO Ø20







WALL LANTERNS



Struttura in alluminio pressofuso.
Diffusore in Vetro a lastra o PMMA.
Lampade compatte integrate, miscelata e a LED.

Applicazione a parete con supporto di fissaggio incluso e minuteria inox.
Portalampade in porcellana E27.
Trattamento contro gli agenti atmosferici in Elettroforesi Catodica e verniciatura a polveri poliesteri.

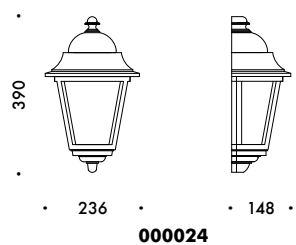
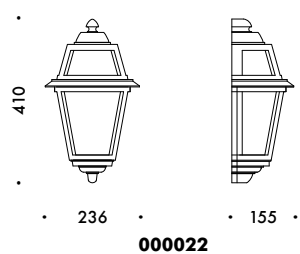
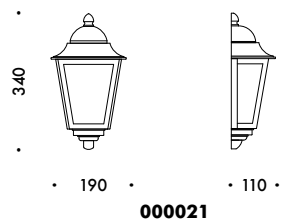
Structure of cast aluminum.
Diffuser glass plate or polyethylene.
Compact lamps integrated, mixed and LED.
Wall Application with included mounting bracket and use stainless hardware.
Porcelain Lampholder E27.
Treatment against the weather with Cathodic Electrophoresis and polyester coating powder

Struktur aus Aluminiumguss.
Glas oder Polyäthylen, Glasplatte.
Compact-Lampen integriert, gemischt und LED.
Wand Anwendung mit inklusive Halterung und Edelstahl-Hardware.
Porzellan Lampenfassung E27.
Behandlung vor Witterungseinflüssen mit Kathodischer Elektrophorese und Pulverbeschichtung Polyester.

Structure en aluminium moulé.
Diffuseur en plaque de verre ou en polyéthylène.
Lampes compactes intégrées, mixtes et LED.
Application mur avec support de montage inclus et utilisation du matériel inoxydable.
E27 Douille porcelaine.
Traitement contre les agents atmosphériques avec Electrophorèse Cathodique et peinture en poudre de polyesterFine modulo.

Estructura de aluminio fundido a presión.
Vidrio laminado o PMMA.
Bombillas compactas integradas, y de luz mezcla, LED.
Aplicación en pared con el soporte de montaje incluido y tornillería inox.
Portalámparas porcelana E27.
El tratamiento contra los elementos en la electroforesis catódica y poliésteres de pintado en polvo.





CARATTERISTICHE TECNICHE



IP44



E27



CLASSE I



FBT 11W



FBT 27W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di
FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

Colori Ral su richiesta
RAL colors on request
RAL Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo

1

TRASPARENTE

3

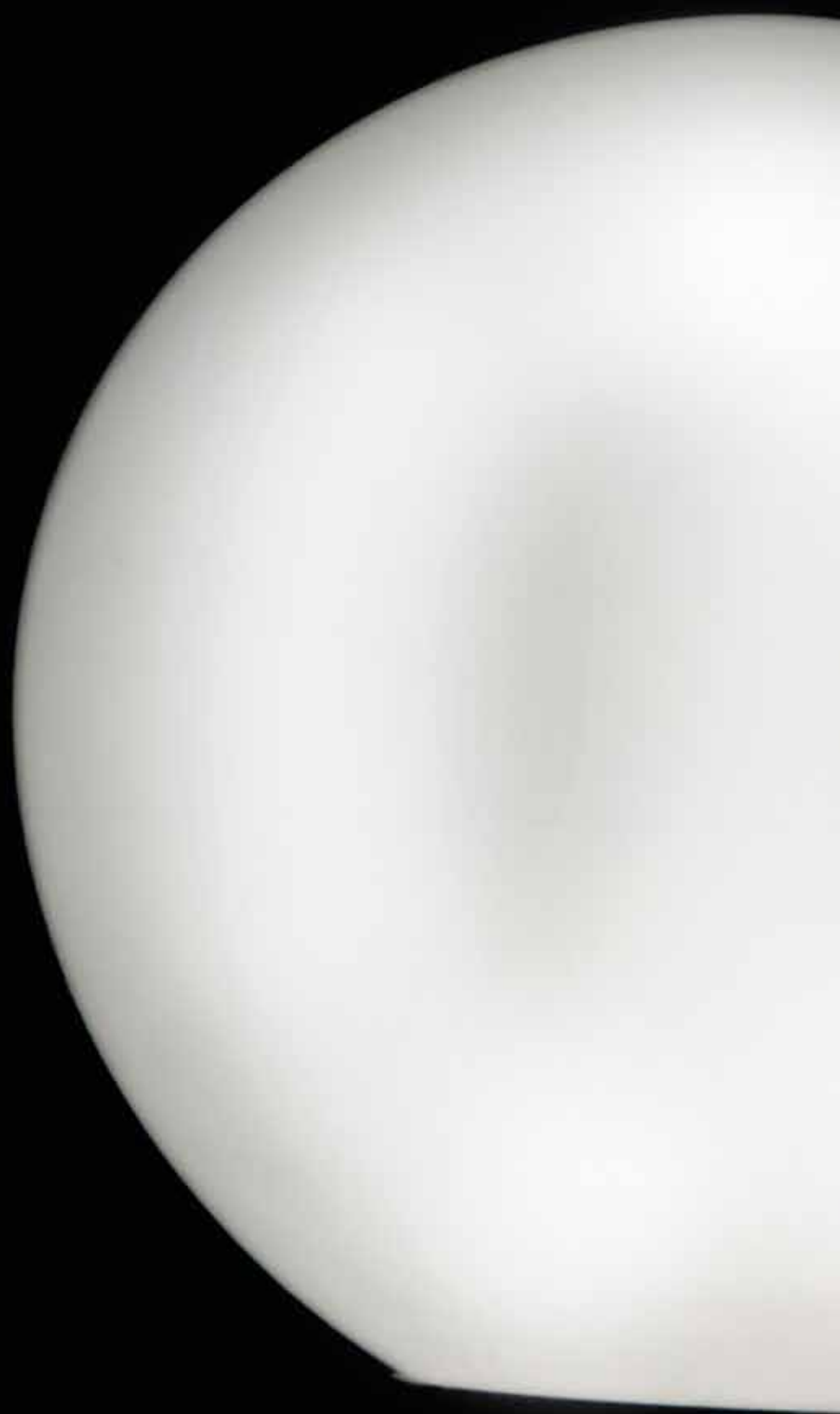
SATINATO

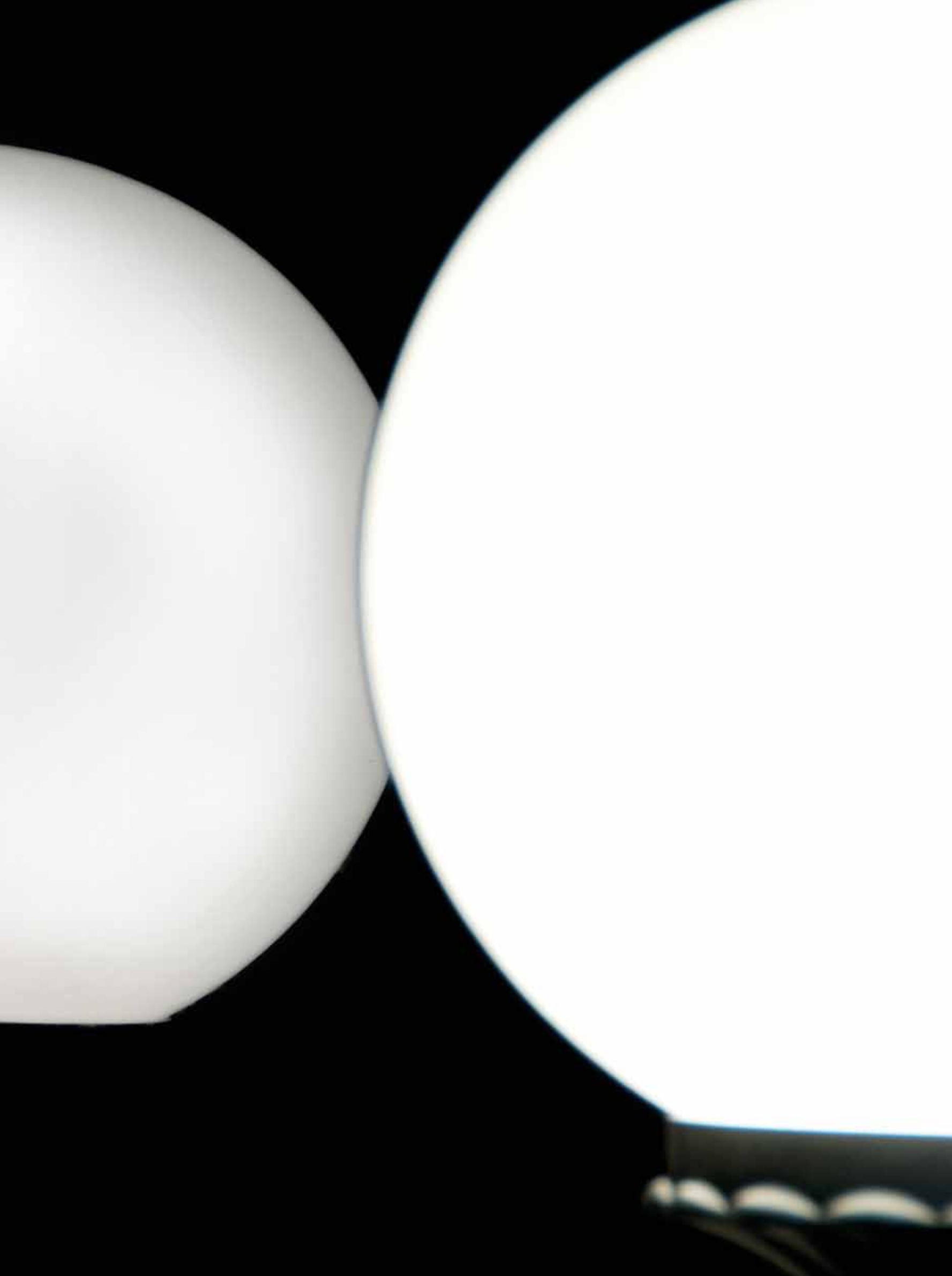
VETRO

5

AMBRA







SPHERES Ø 25

Struttura in alluminio pressofuso.
Diffusore in Vetro Soffiato o PMMA.
Lampade compatte integrate, miscelata e a LED.

Applicazione a parete con supporto di fissaggio incluso e minuteria inox.
Portalampade in porcellana E27.
Trattamento contro gli agenti atmosferici in Elettroforesi Catodica e verniciatura a polveri poliesteri.

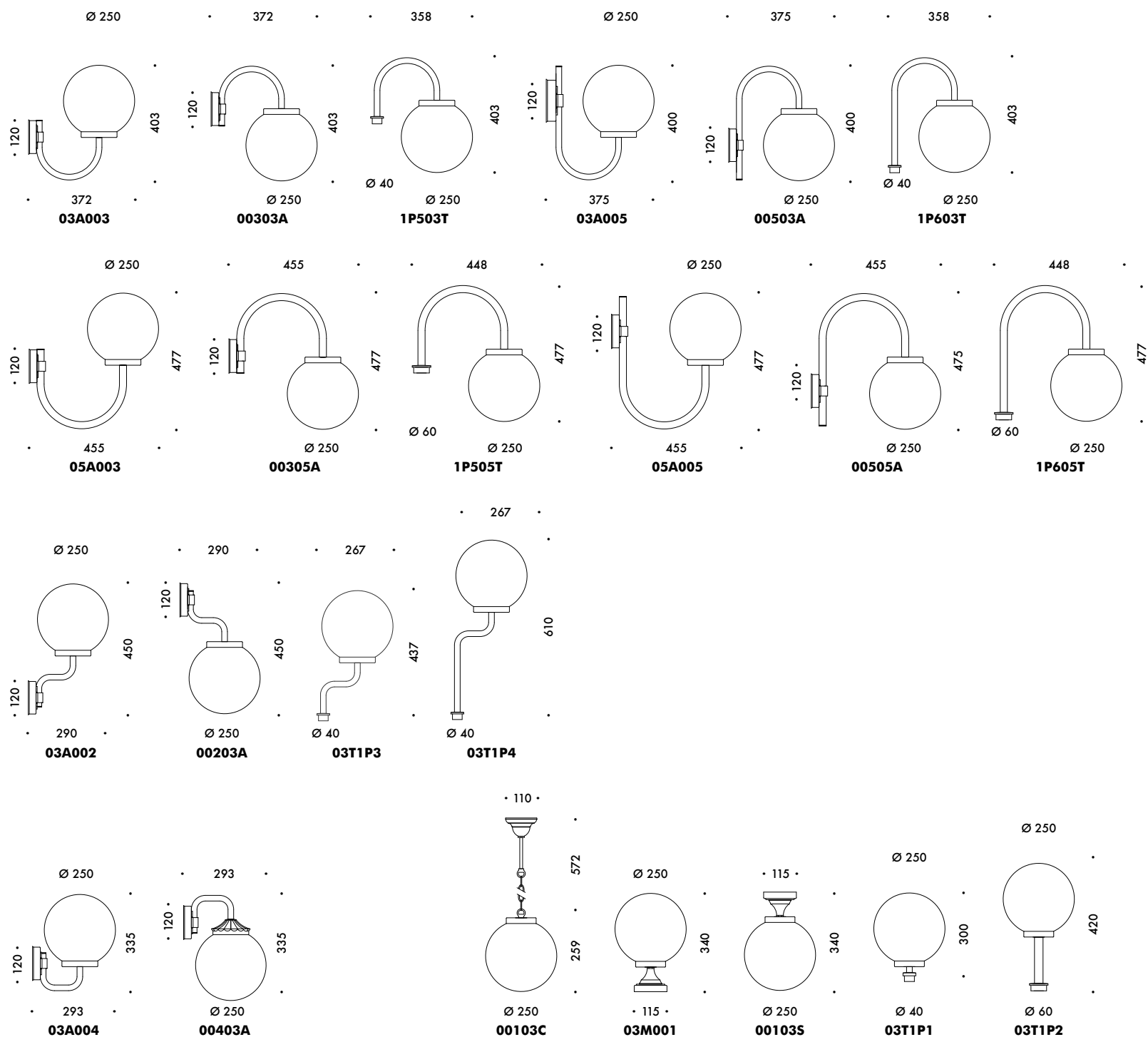
Structure of cast aluminum.
Blown glass diffuser or polyethylene.
Compact lamps integrated, mixed and LED.
Wall Application with included mounting bracket and use stainless hardware.
Porcelain Lampholder E27.
Treatment against the weather with Cathodic Electrophoresis and polyester coating powder

Struktur aus Aluminiumguss.
Mundgeblasenem Glas oder Polyäthylen Abdeckung.
Compact-Lampen integriert, gemischt und LED.
Wand Anwendung mit inklusive Halterung und Edelstahl-Hardware.
Porzellan Lampenfassung E27.
Behandlung vor Witterungseinflüssen mit Kathodischer Elektrophorese und Pulverbeschichtung Polyester.

Structure en aluminium moulé.
Diffuseur en verre soufflé ou en polyéthylène.
Lampes compactes intégrées, mixtes et LED.
Application mur avec support de montage inclus et utilisation du matériel inoxydable.
E27 Douille porcelaine.
Traitement contre les agents atmosphériques avec Electrophorèse Cathodique et peinture en poudre de polyesterFine modulo.

Estructura de aluminio fundido a presión.
Vidrio soplado y PMMA.
Bombillas compactas integradas, y de luz mezcla, LED.
Aplicación en pared con el soporte de montaje incluido y tornillería inox.
Portalámparas porcelana E27.
El tratamiento contra los elementos en la electroforesis catódica y poliésteres de pintado en polvo.

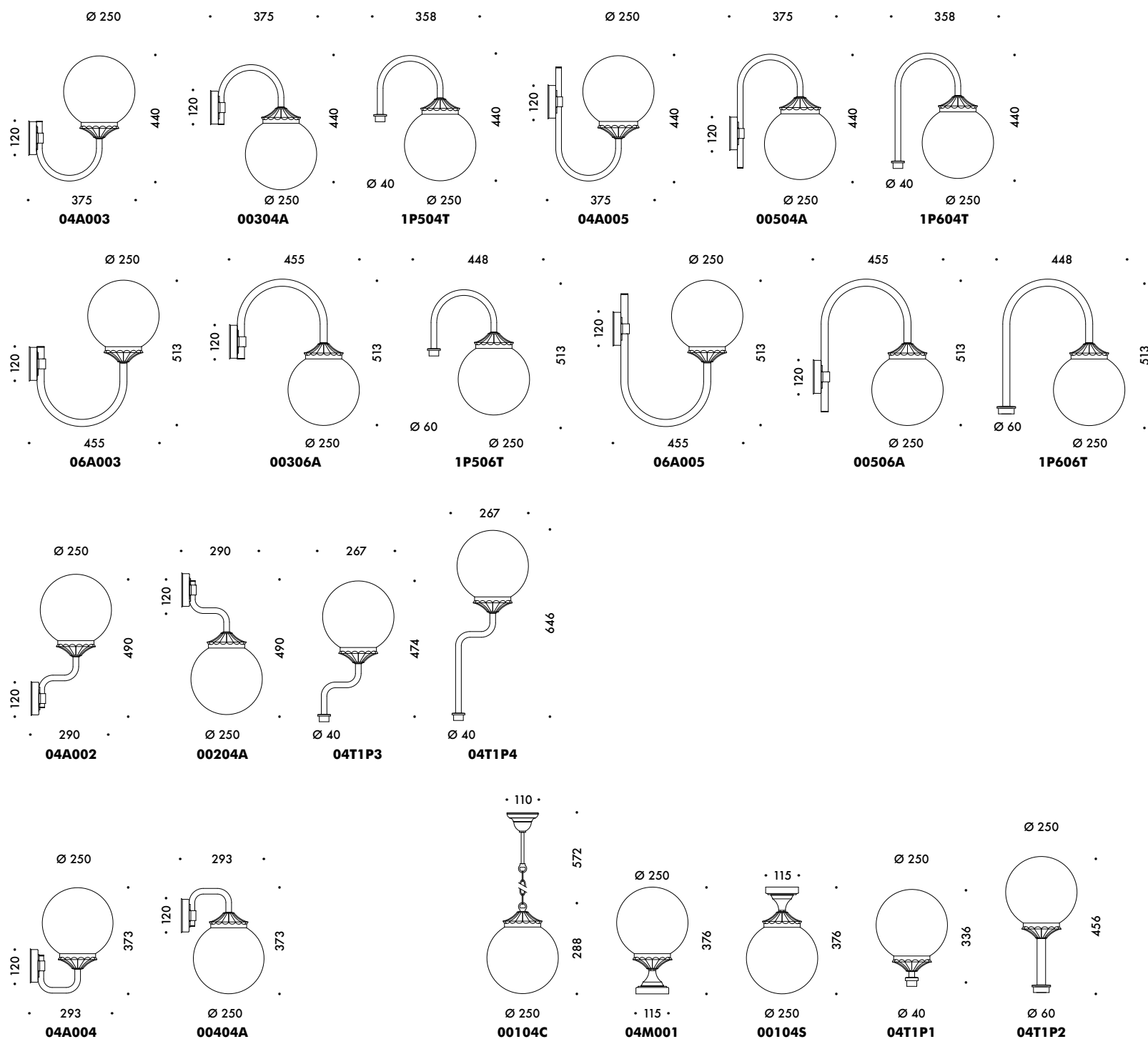




CARATTERISTICHE TECNICHE

VETRO SOFFIATO IP44 IP43 art. 00103C/00103S E27 CLASSE I			PMMA IP44 E27 CLASSE I		
FBT 27W QB 100W LED 12W	FBT 23W LED 12W				
B BIANCO	D BRONZO	E NERO RAME	F VERDE RAME	G CANNA di FUCILE	H BIANCO PERLA
			N NERO	R RUGGINE	
1 TRASPARENTE	3 SATINATO	5 AMBRA			
VETRO			7 TRASPARENTE	9 SATINATO	PMMA

Colori Ral su richiesta
 RAL colors on request
 RAL Farben auf Anfrage
 Les couleurs RAL sur demande
 RAL colores por encargo



CARATTERISTICHE TECNICHE

 IP44		 IP43 art. 00104C/00104S		 E27		 CLASSE I		 IP44		 E27		 CLASSE I	
 FBT 27W		 QB 100W		 LED 12W				 FBT 23W		 LED 12W			
B BIANCO		D BRONZO		E NERO RAME		F VERDE RAME		G CANNA di FUCILE		H BIANCO PERLA		N NERO	
								R RUGGINE					
1 TRASPARENTE		3 SATINATO		5 AMBRA				7 TRASPARENTE		9 SATINATO			
		VETRO								PMMA			

Colori Ral su richiesta
RAL colors on request
RAL Farben auf Anfrage
Les couleurs RAL sur demande
RAL colores por encargo



Ø 250

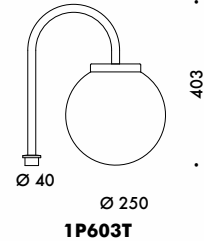
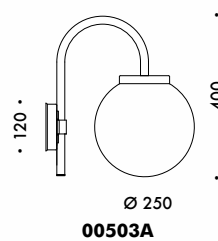
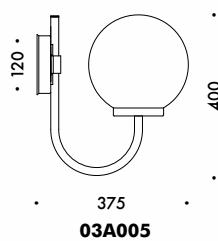
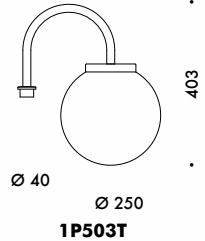
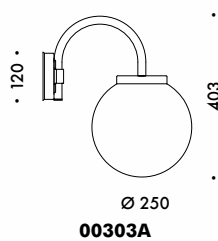
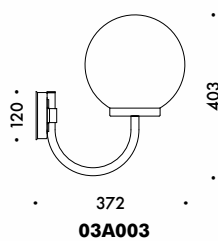
372

358

Ø 250

375

358



Ø 250

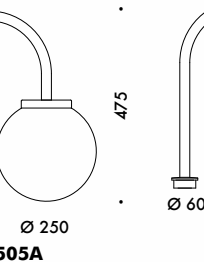
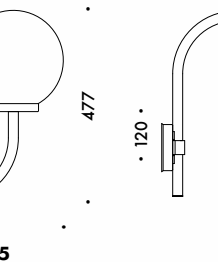
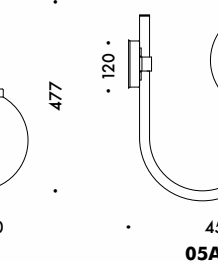
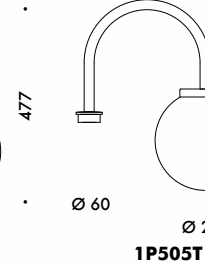
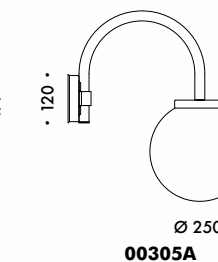
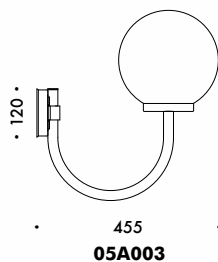
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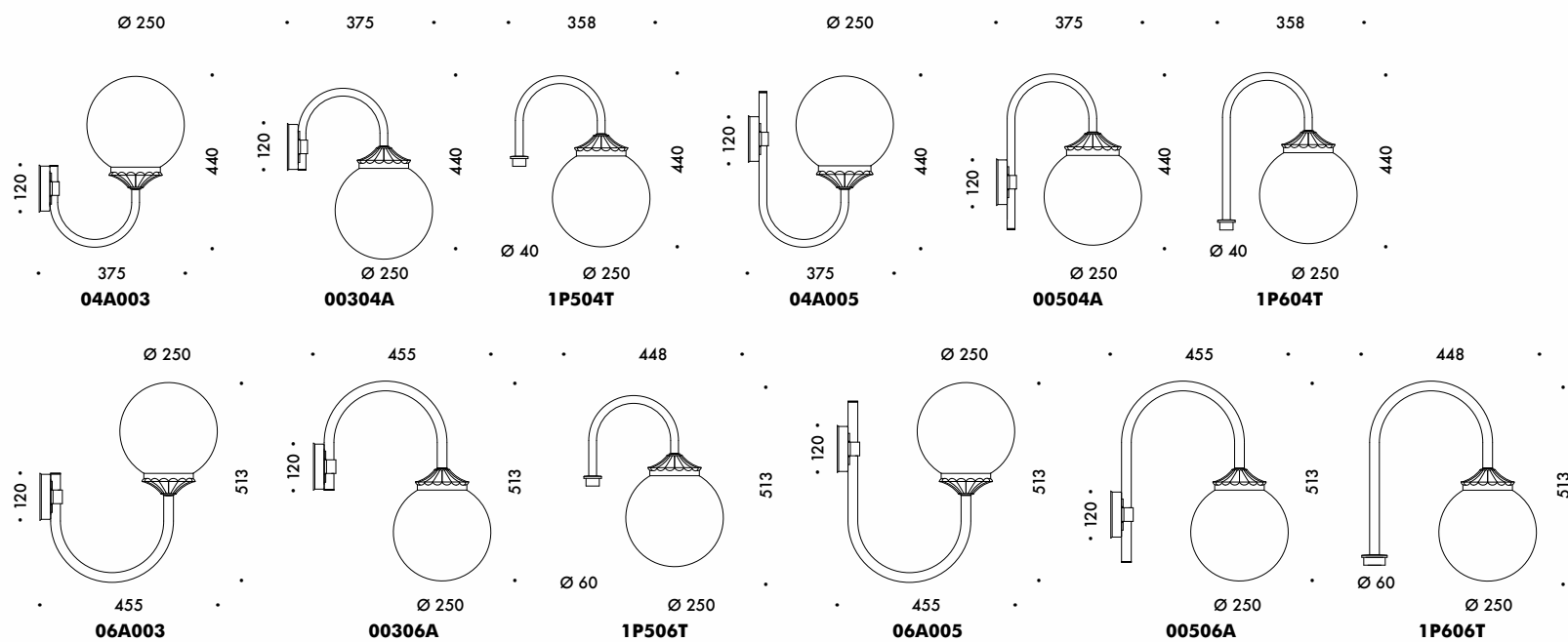
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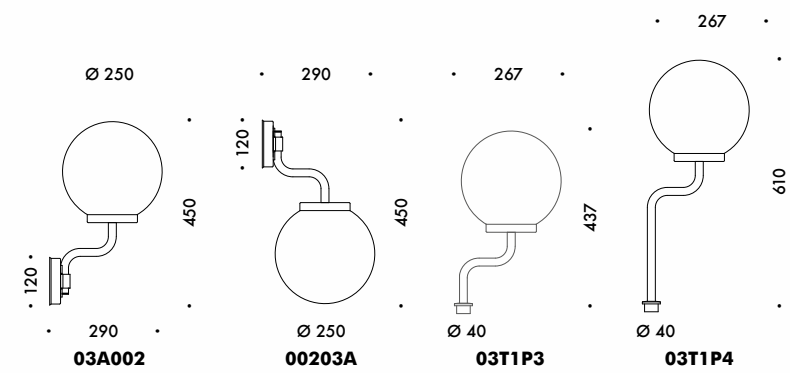
Ø 250

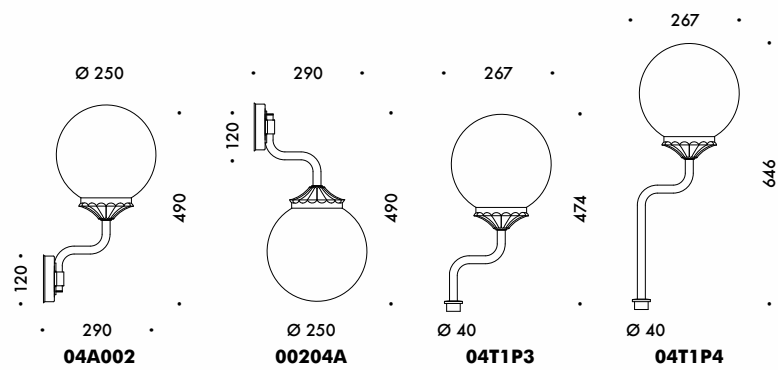
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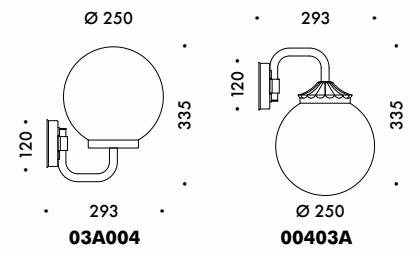
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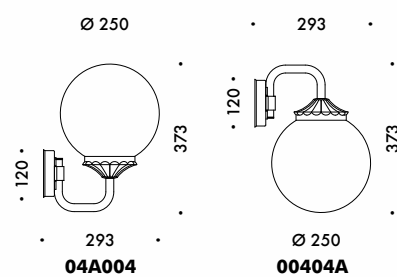


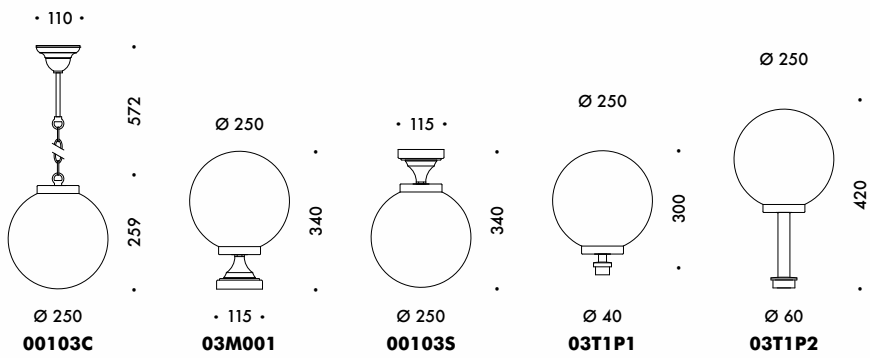


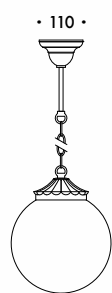




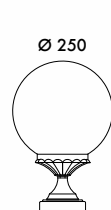




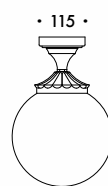




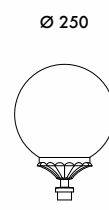
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00104C



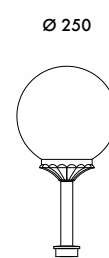
Ø 250
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Ø 250
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Ø 40
04T1P1

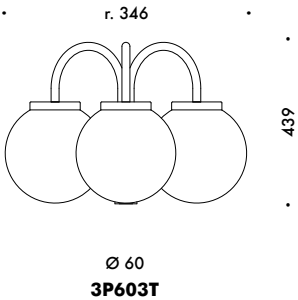
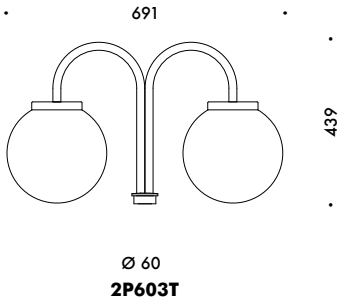
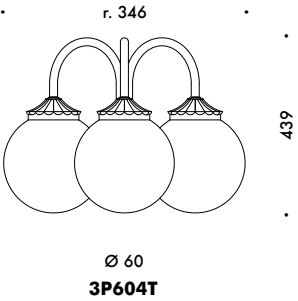
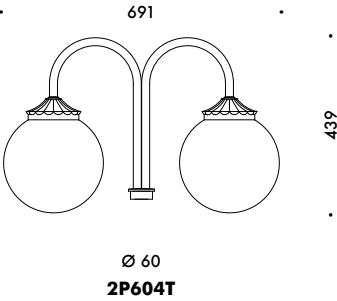
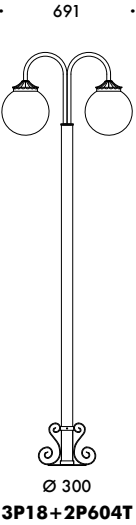


Ø 60
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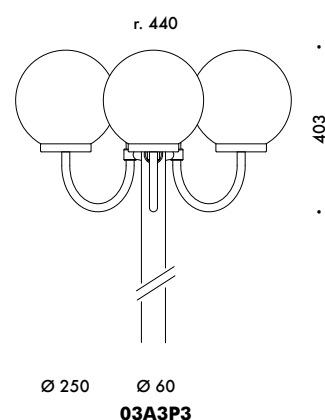
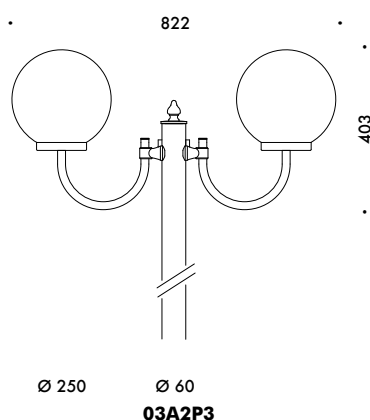
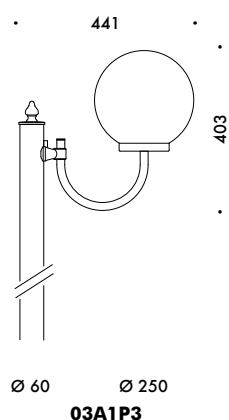
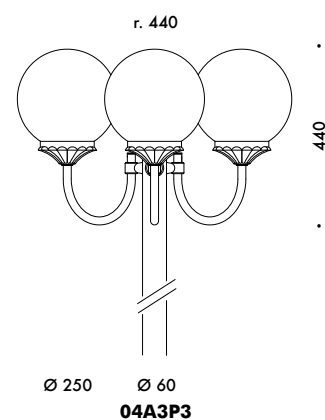
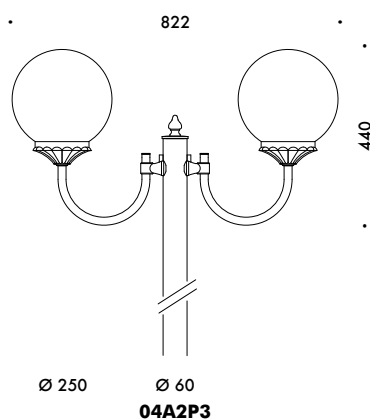
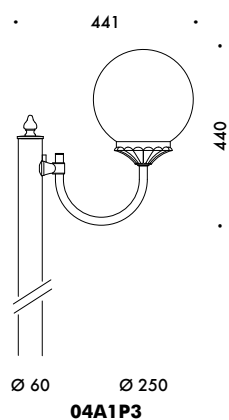
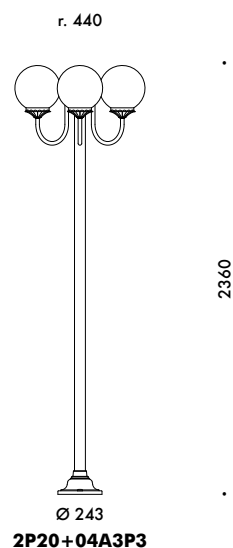




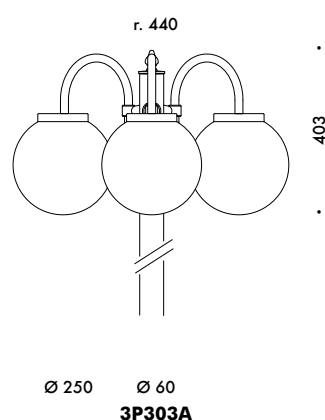
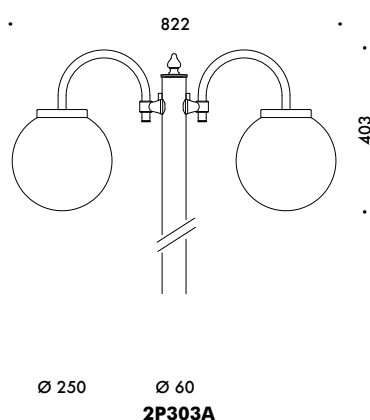
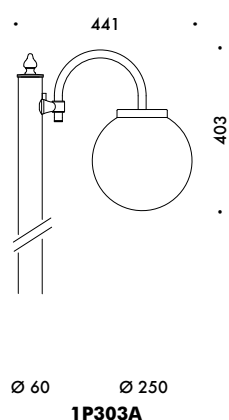
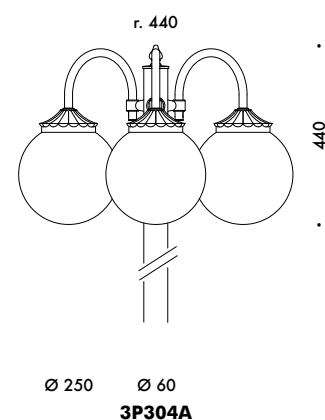
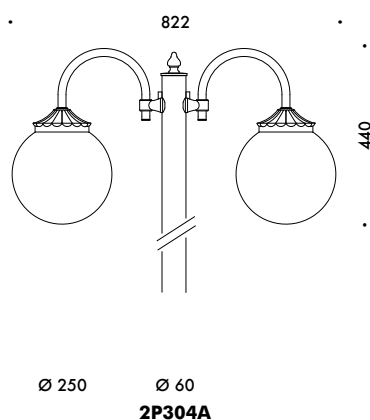
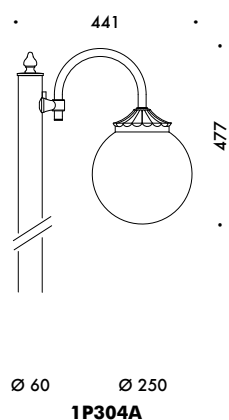
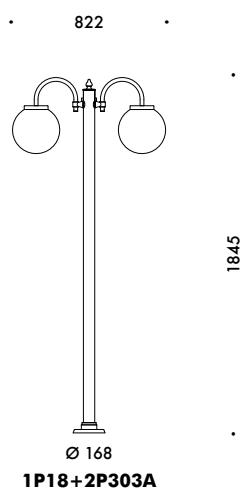




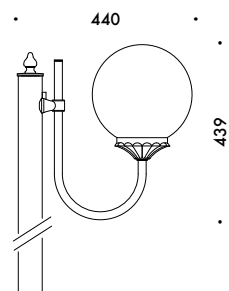
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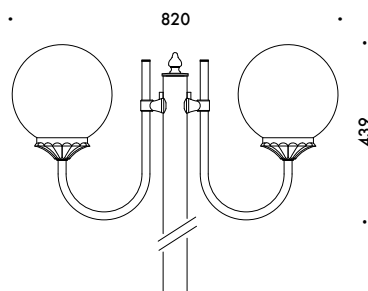
GRUPPI SPHERES Ø250 - BRACCIO Ø20



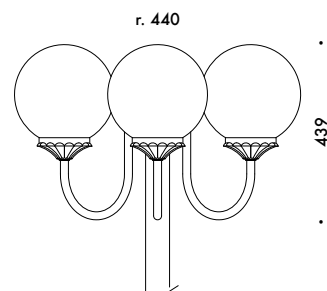
GRUPPI SPHERES Ø250 - BRACCIO Ø20



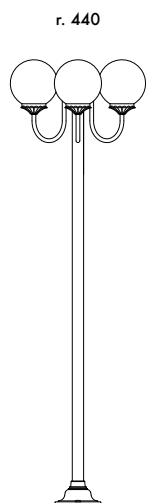
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04A1P5



Ø 250 Ø 60
04A2P5

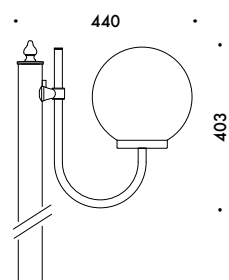


Ø 250 Ø 60
04A3P5

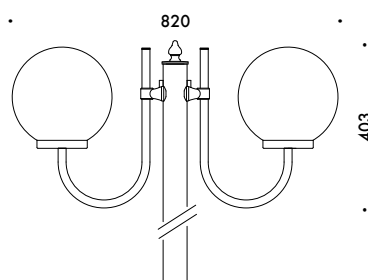


Ø 243
2P20+04A3P5

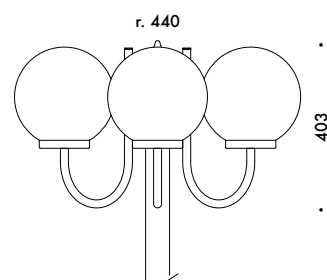
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Ø 60 Ø 250
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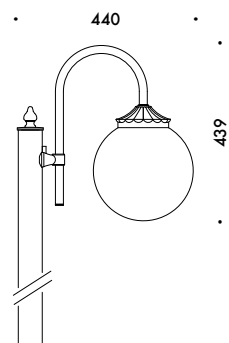


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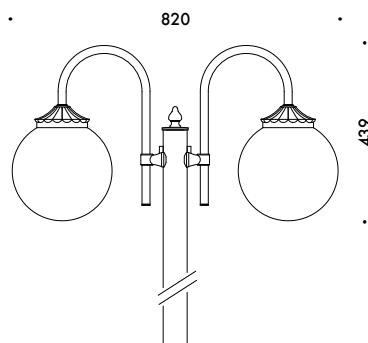


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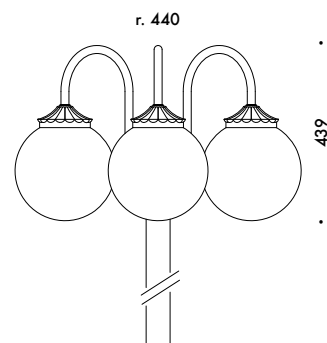
GRUPPI SPHERES Ø250 - BRACCIO Ø20



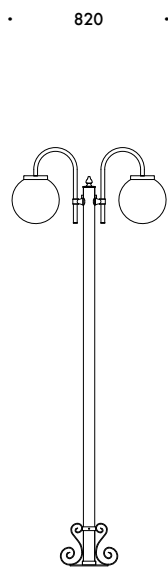
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2P504A

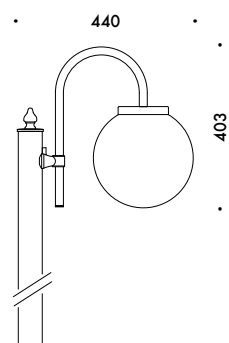


Ø 250 Ø 60
3P504A

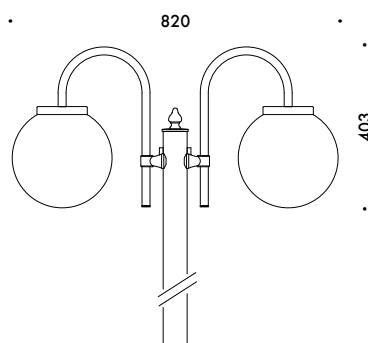


Ø 300
3P20+2P503A

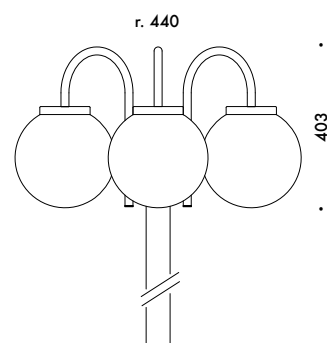
2215



Ø 60 Ø 250
1P503A

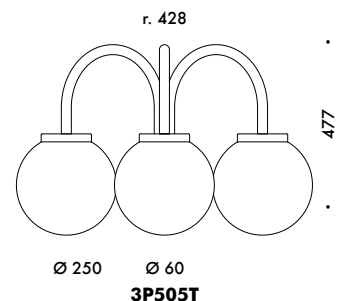
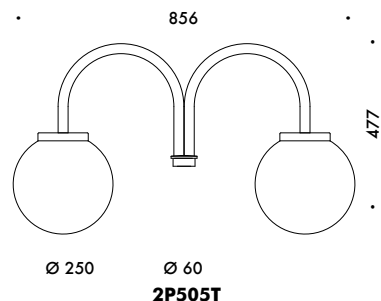
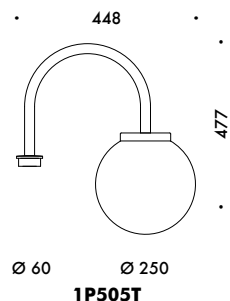
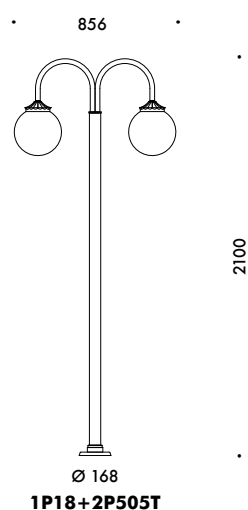
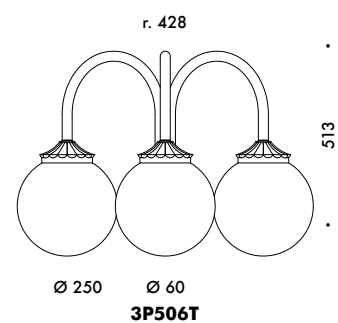
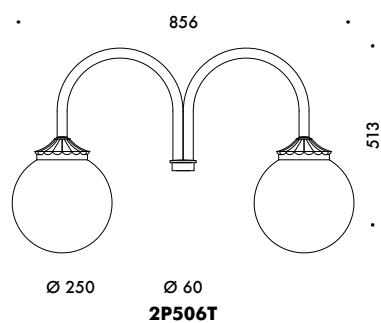
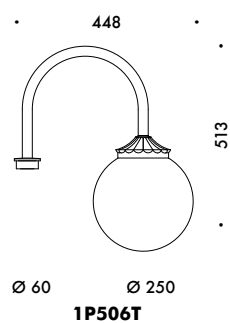


Ø 250 Ø 60
2P503A

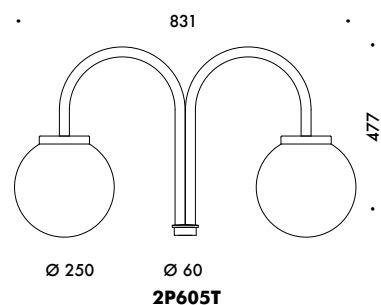
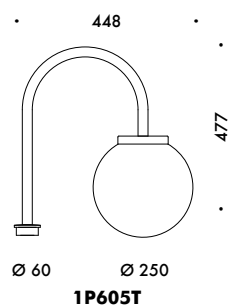
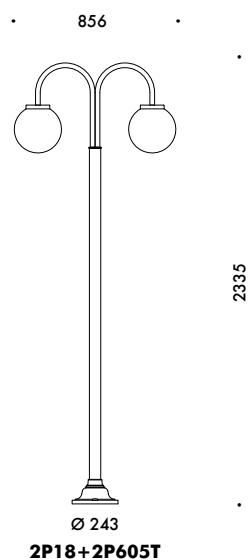
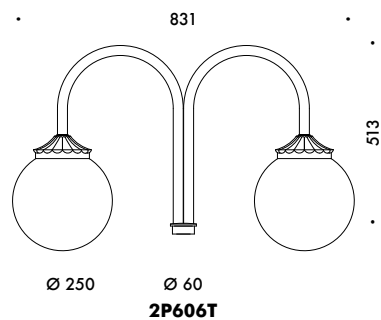
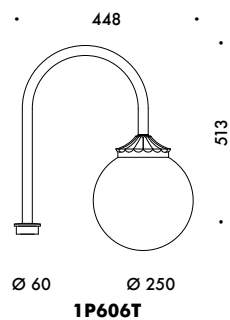


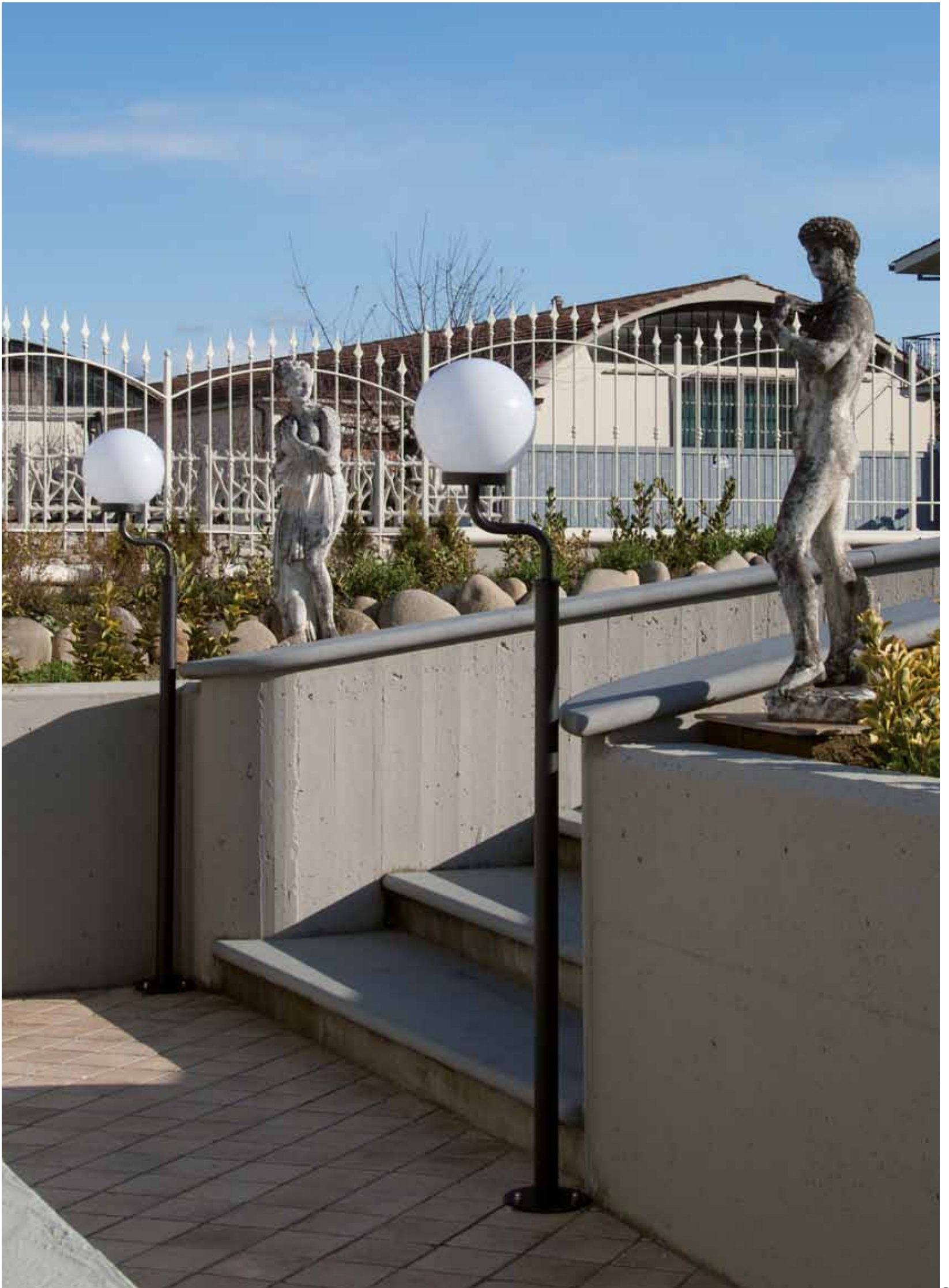
Ø 250 Ø 60
3P503A

GRUPPI SPHERES Ø250 - BRACCIO Ø25

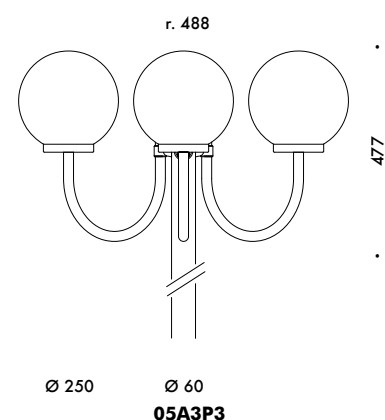
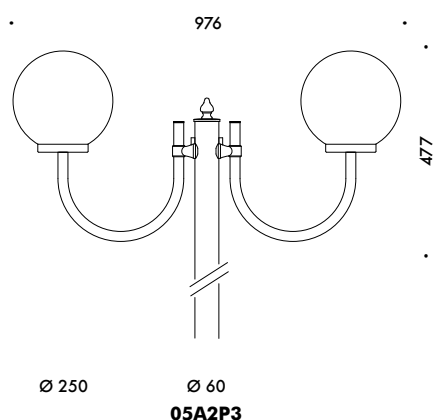
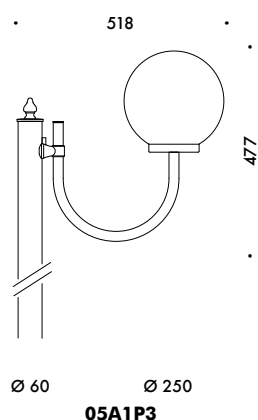
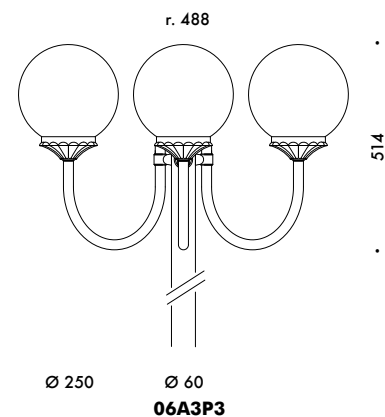
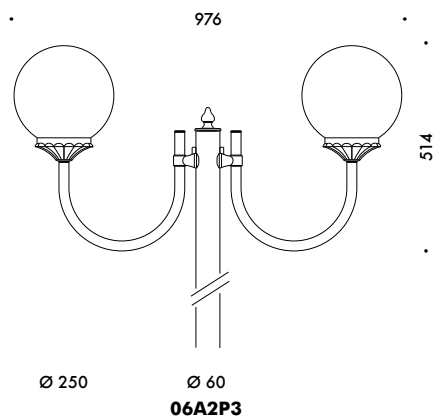
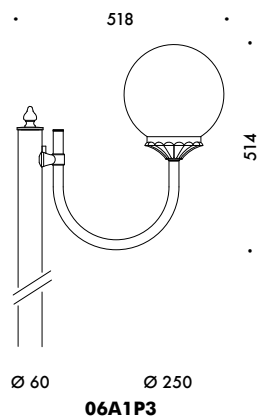


GRUPPI SPHERES Ø250 - BRACCIO Ø25

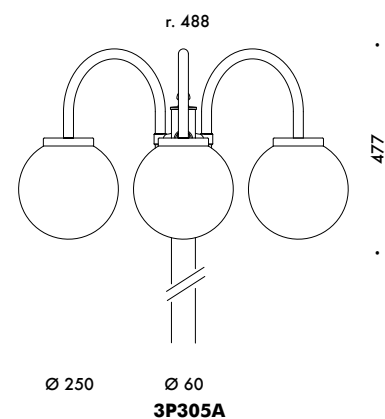
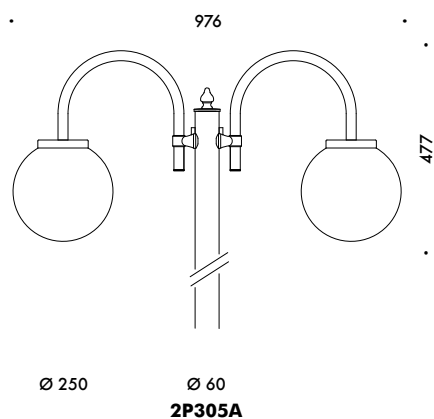
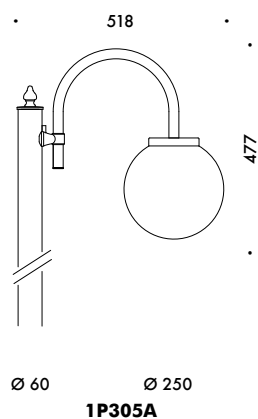
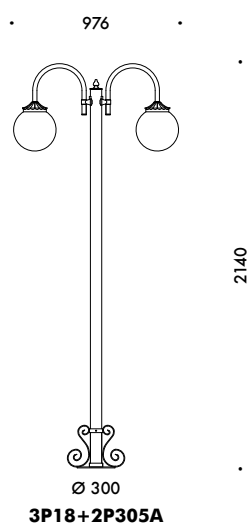
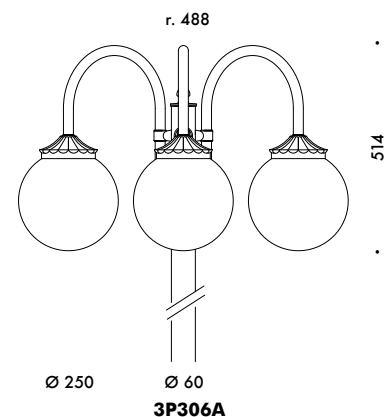
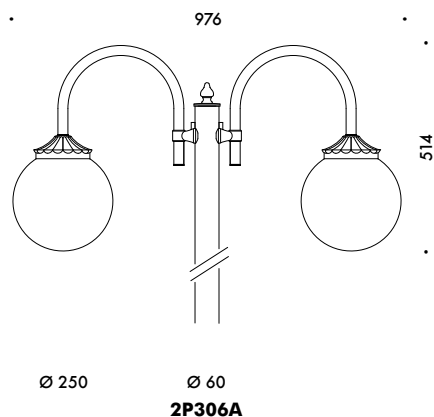
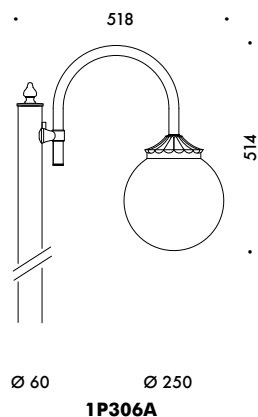




GRUPPI SPHERES Ø250 - BRACCIO Ø25



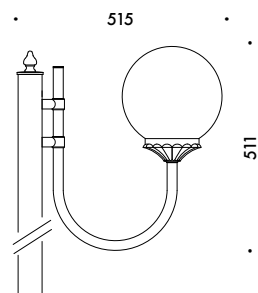
GRUPPI SPHERES Ø250 - BRACCIO Ø25



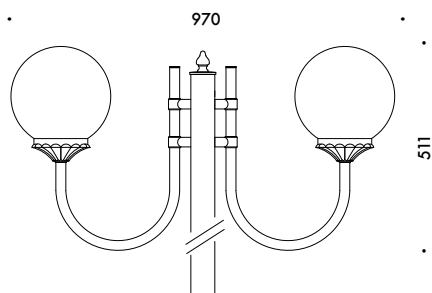
Ø 300

3P18+2P305A

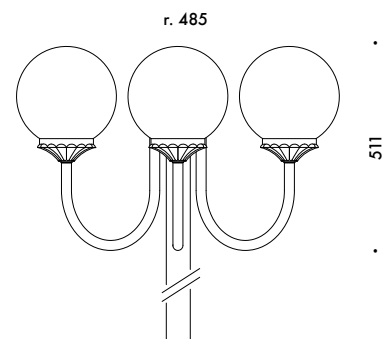
GRUPPI SPHERES Ø250 - BRACCIO Ø25



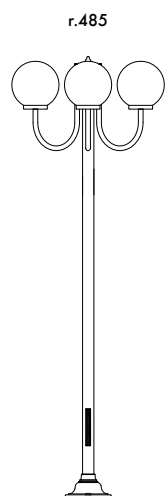
Ø 60 Ø 250
06A1P5



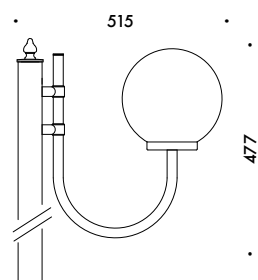
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06A2P5



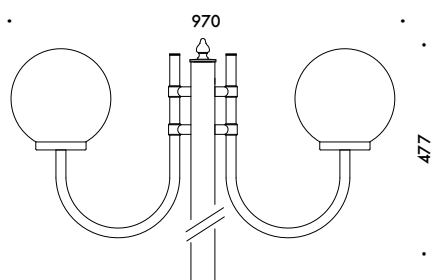
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06A3P5



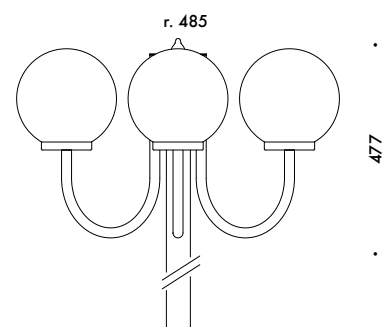
Ø 243
2P20L+05A3P5



Ø 60 Ø 250
05A1P5

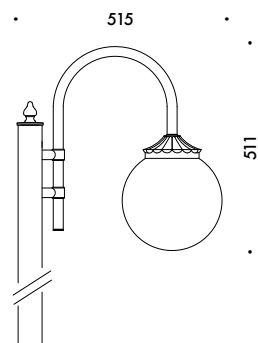


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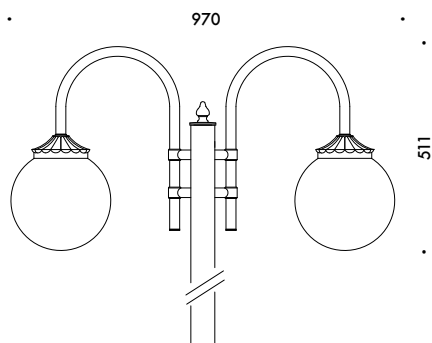


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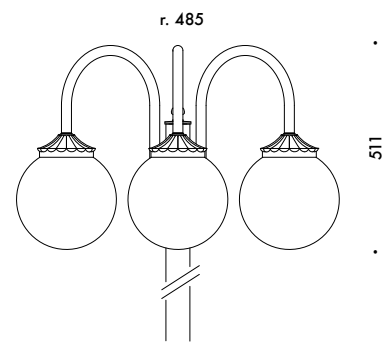
GRUPPI SPHERES Ø250 - BRACCIO Ø25



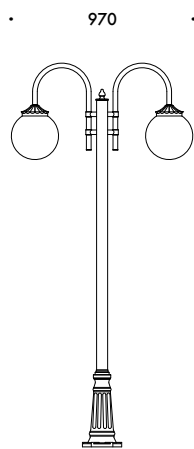
Ø 60 Ø 250
1P506A



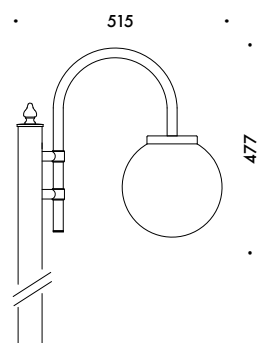
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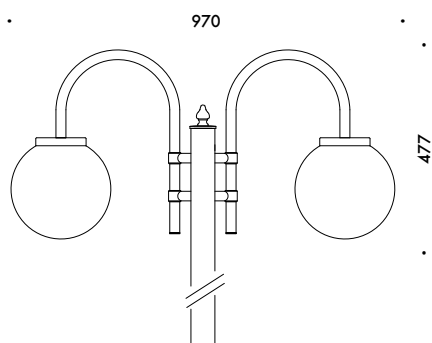
Ø 250 Ø 60
3P506A



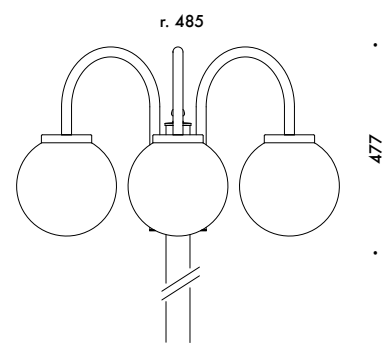
Ø 260
5P18+2P505A



Ø 60 Ø 250
1P505A

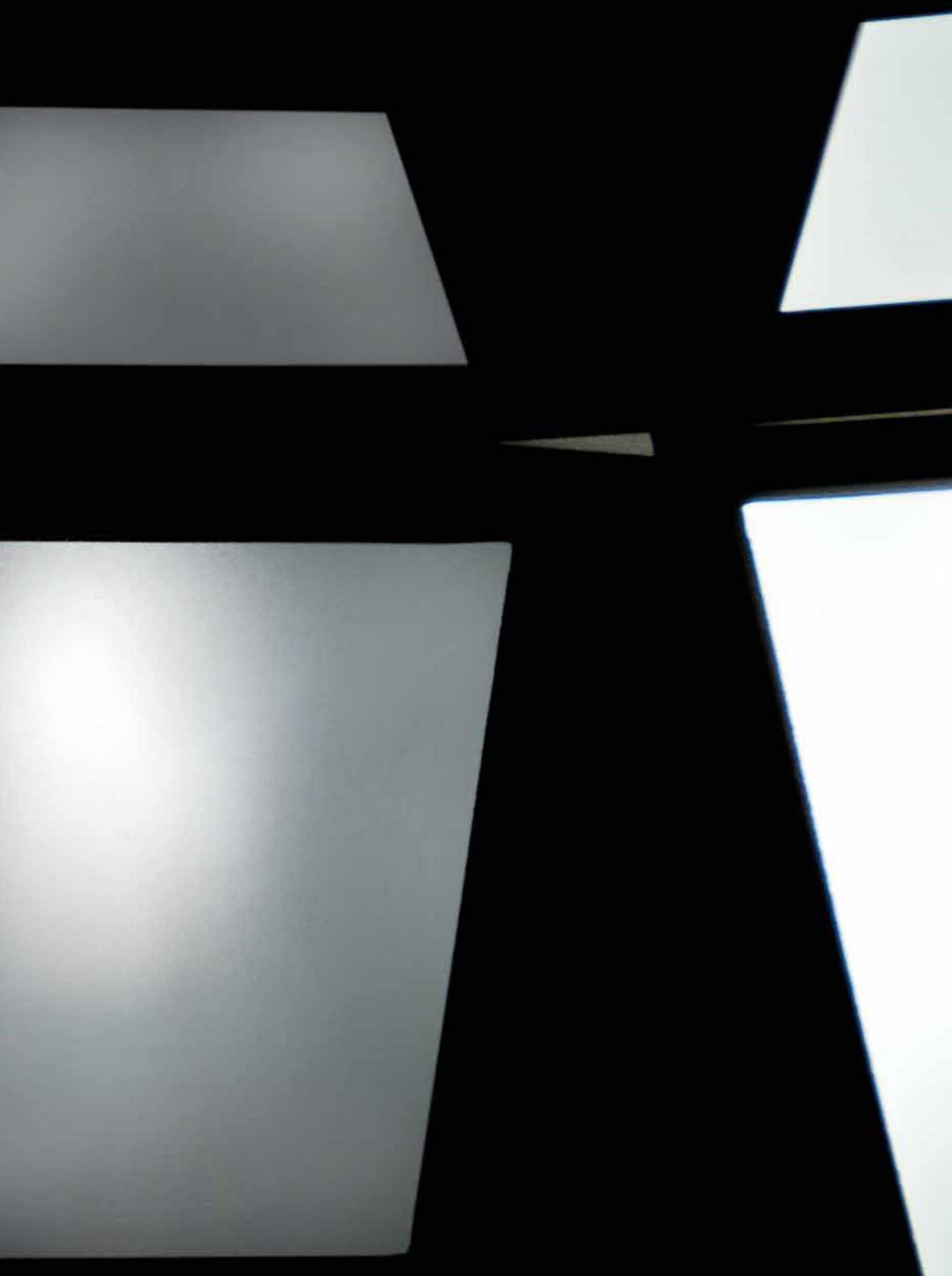


Ø 250 Ø 60
2P505A



Ø 250 Ø 60
3P505A





MEDIUM LANTERN

Struttura in alluminio pressofuso.
Diffusore in Vetro a lastra o PMMA.
Lampade compatte integrate, miscelata e a LED.

Applicazione a parete con supporto di fissaggio incluso e minuteria inox.
Portalampade in porcellana E27.
Trattamento contro gli agenti atmosferici in Elettroforesi Catodica e verniciatura a polveri poliesteri.

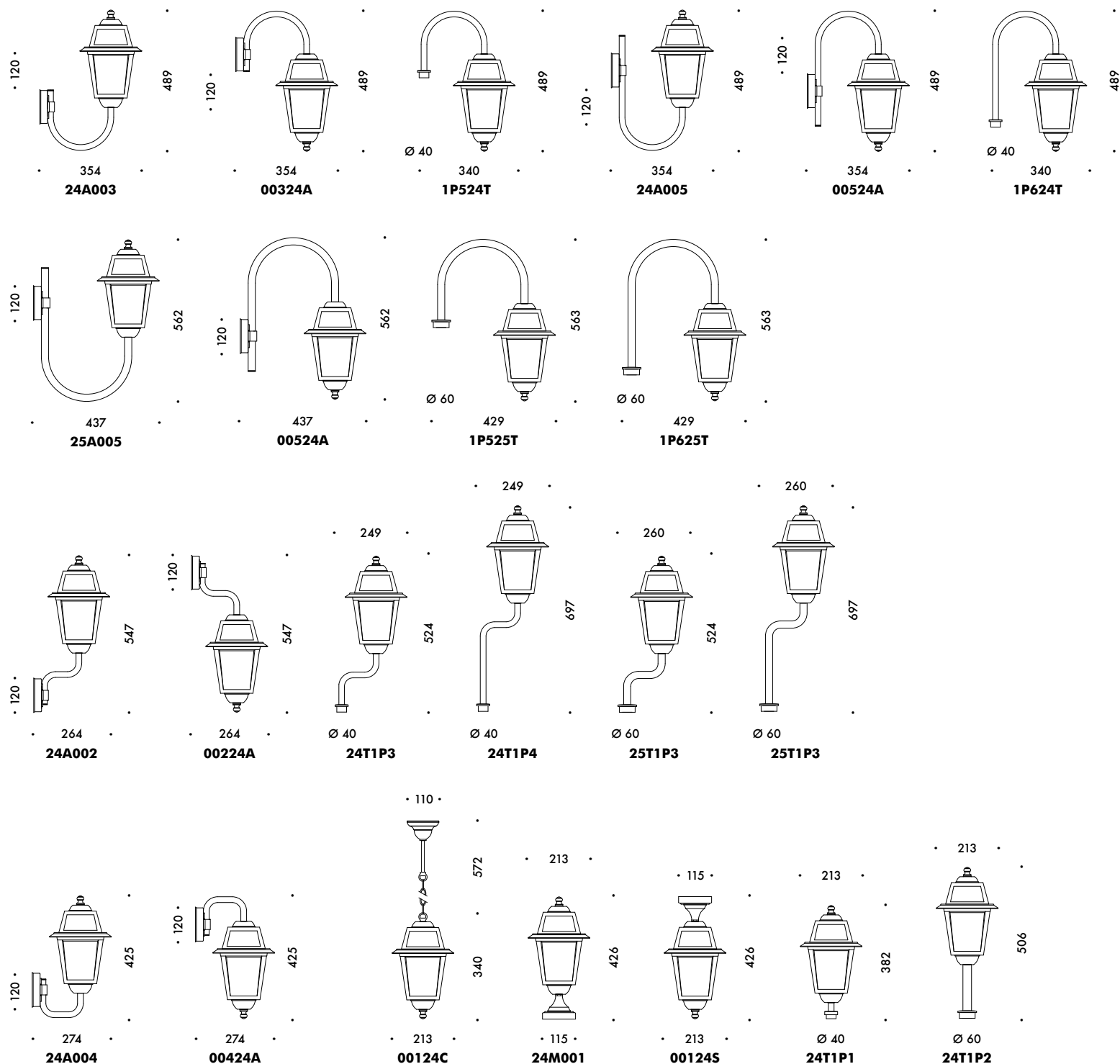
Structure of cast aluminum.
Diffuser polyethylene or glass plate.
Compact lamps integrated, mixed and LED.
Wall Application with included mounting bracket and use stainless hardware.
Porcelain Lampholder E27.
Treatment against the weather with Cathodic Electrophoresis and polyester coating powder

Struktur aus Aluminiumguss.
Glas oder Polyäthylen, Glasplatte.
Compact-Lampen integriert, gemischt und LED.
Wand Anwendung mit inklusive Halterung und Edelstahl-Hardware.
Porzellan Lampenfassung E27.
Behandlung vor Witterungseinflüssen mit Kathodischer Elektrophorese und Pulverbeschichtung Polyester.

Structure en aluminium moulé.
Diffuseur en polyéthylène, plaque de verre.
Lampes compactes intégrées, mixtes et LED.
Application mur avec support de montage inclus et utilisation du matériel inoxydable.
E27 Douille porcelaine.
Traitement contre les agents atmosphériques avec Electrophorèse Cathodique et peinture en poudre de polyesterFine modulo.

Estructura de aluminio fundido a presión.
Vidrio laminado y PMMA.
Bombillas compactas integradas, y de luz mezcla, LED.
Aplicación en pared con el soporte de montaje incluido y tornillería inox.
Portalámparas porcelana E27.
El tratamiento contra los elementos en la electroforesis catódica y poliésteres de pintado en polvo.





CARATTERISTICHE TECNICHE



IP43



E27

CLASSE I



FBT 27W



QB 100W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

Colori Ral su richiesta

RAL colors on request

RAL Farben auf Anfrage

Les couleurs RAL sur demande

RAL colores por encargo

1

TRASPARENTE

3

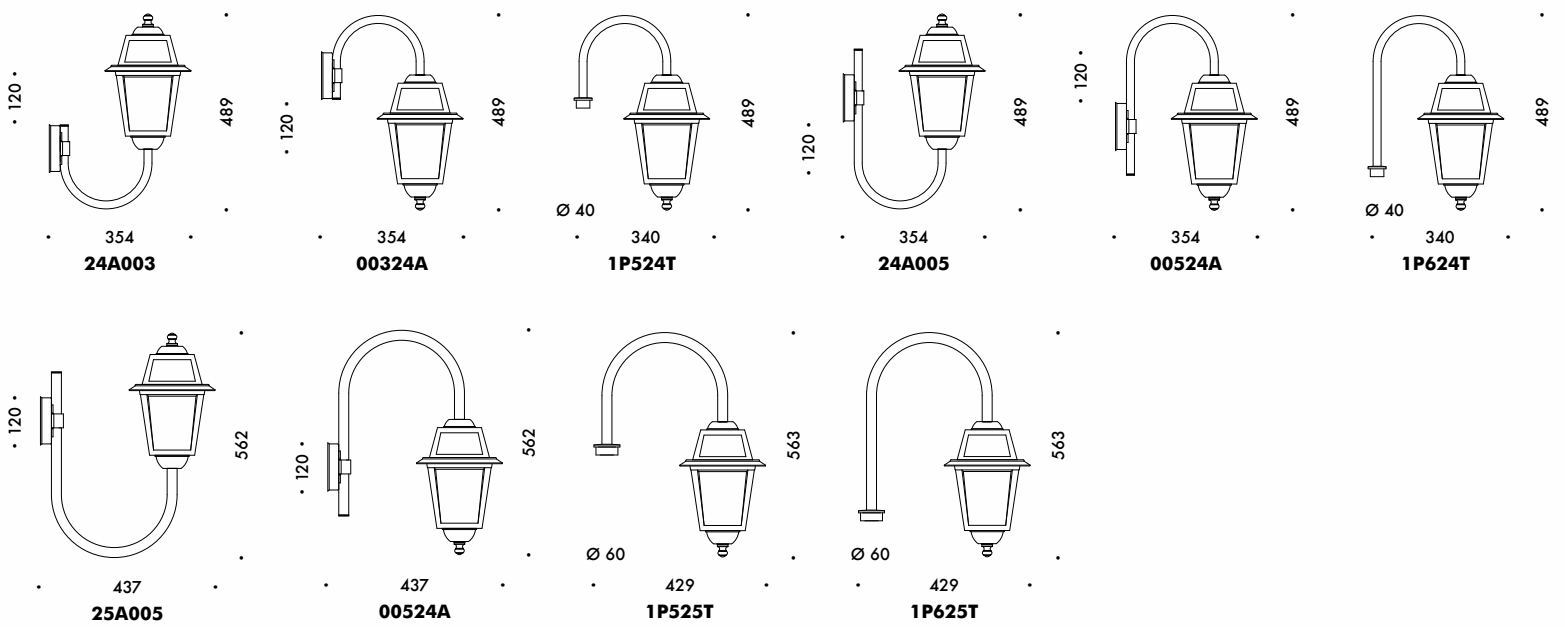
SATINATO

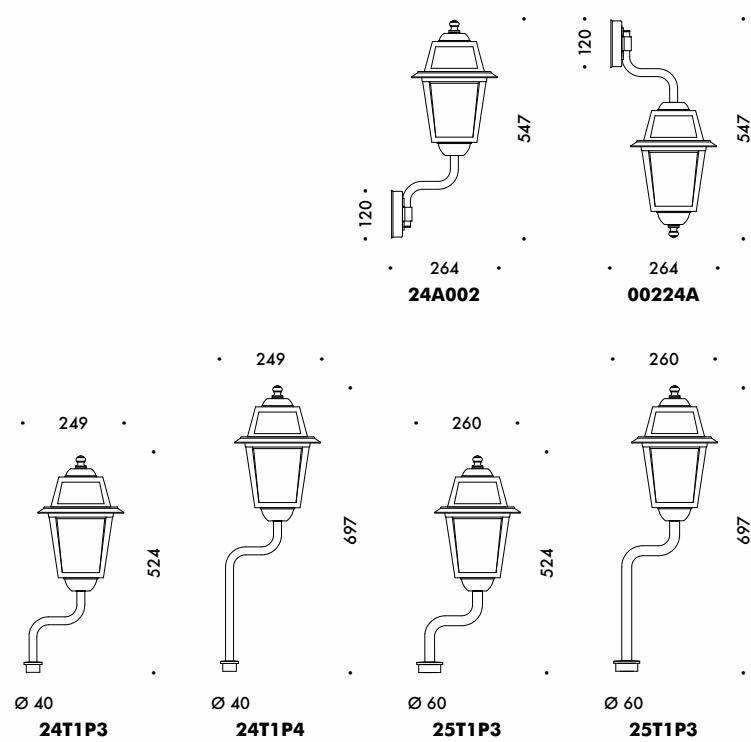
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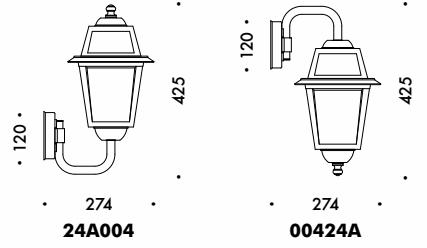
AMBRA

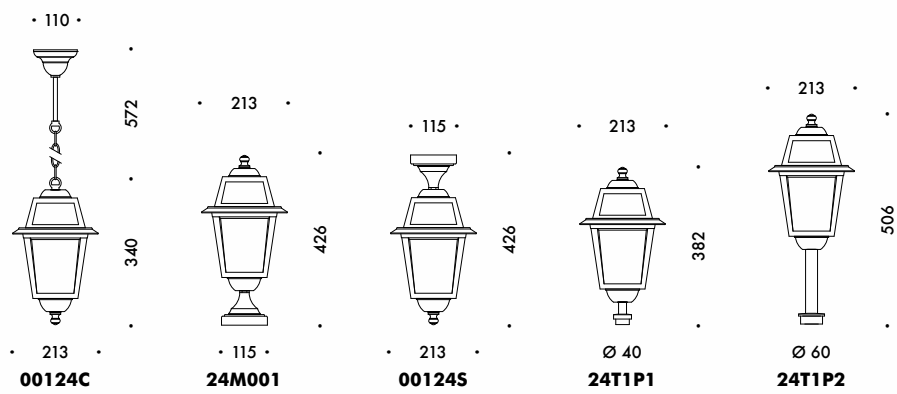
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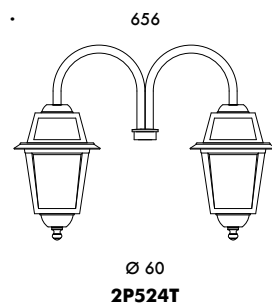
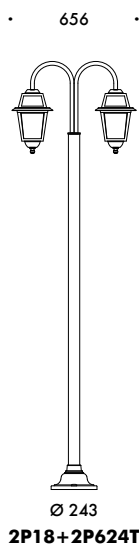




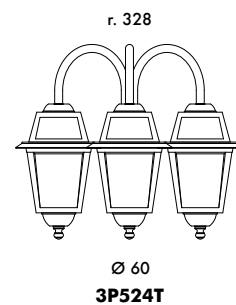




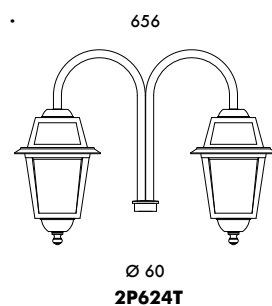




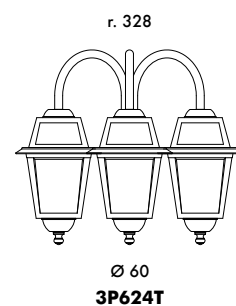
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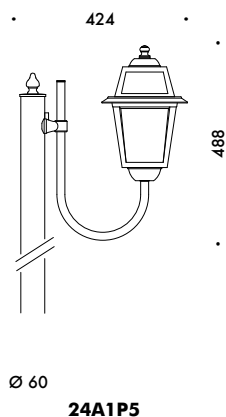
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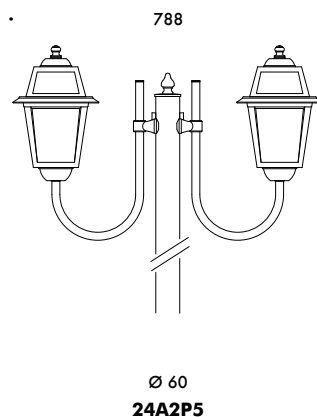
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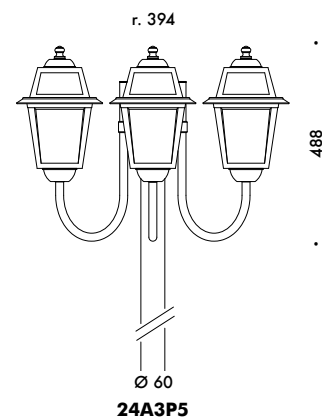
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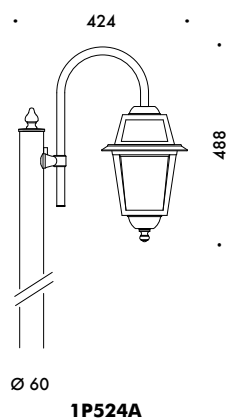
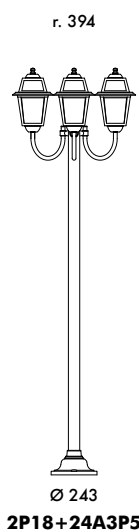
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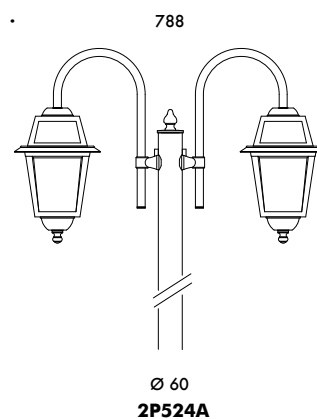
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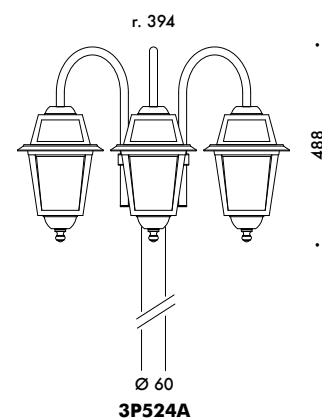
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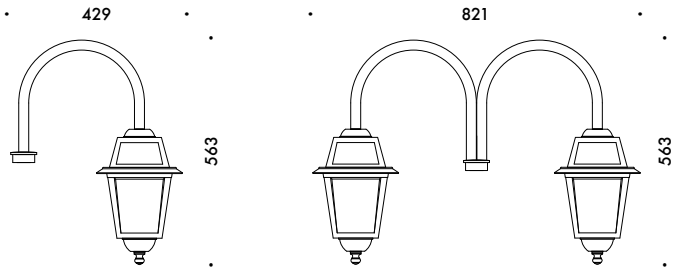
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488

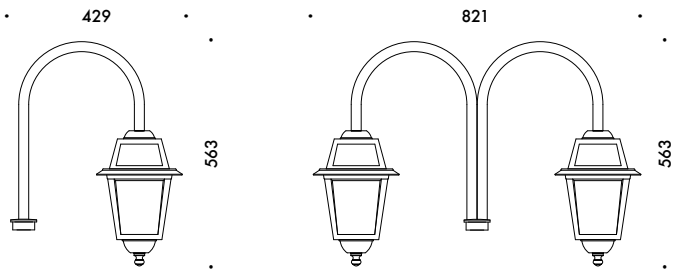
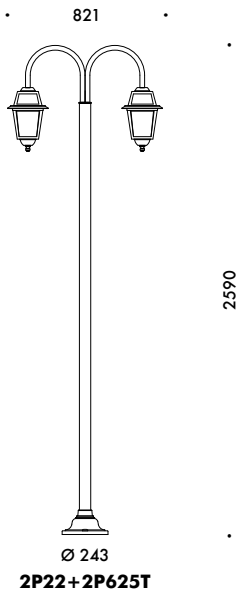


488



Ø 60
1P525T

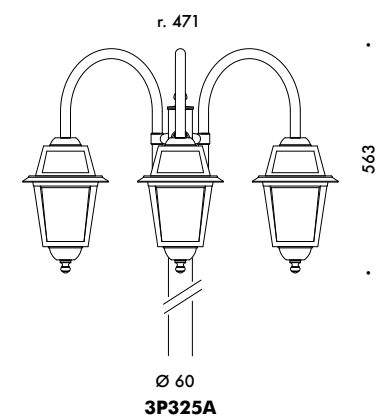
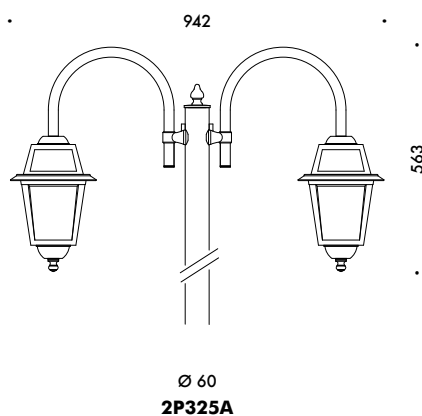
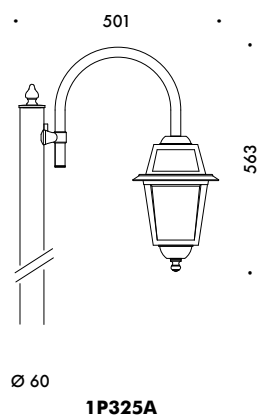
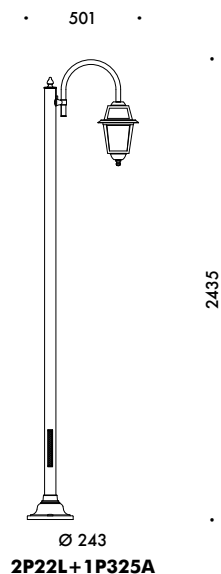
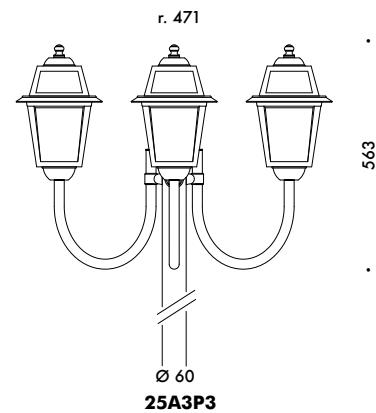
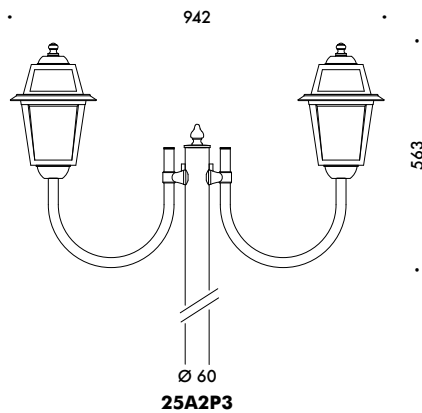
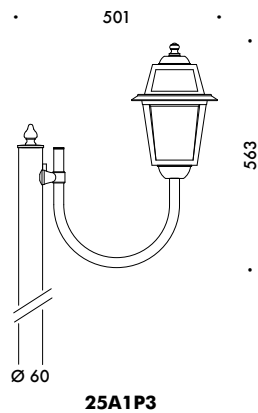
Ø 60
2P525T



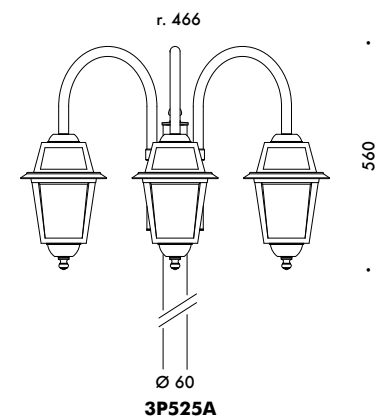
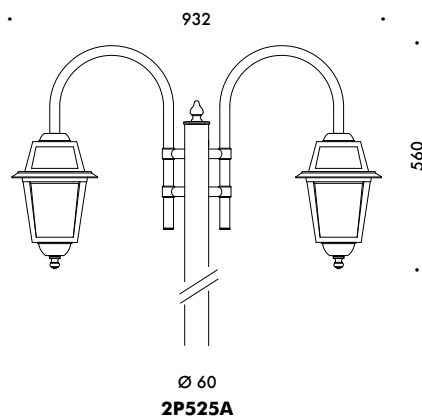
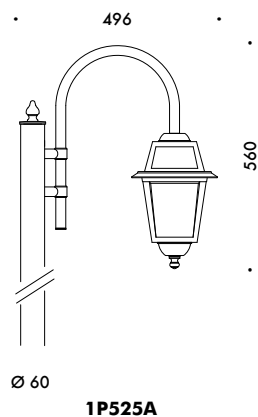
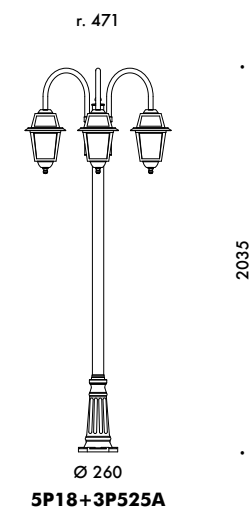
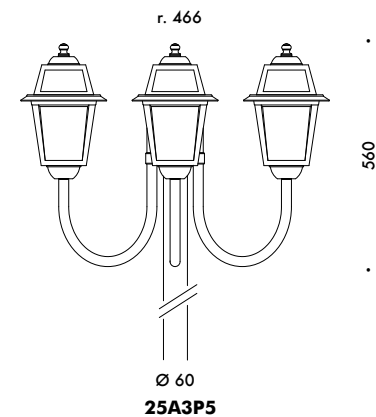
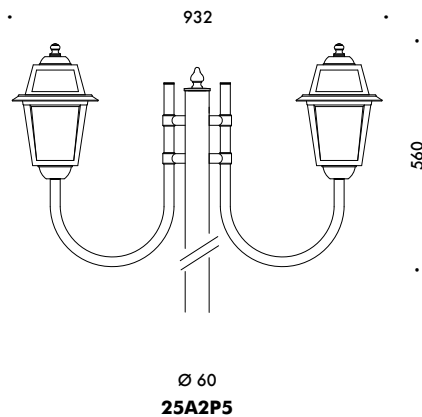
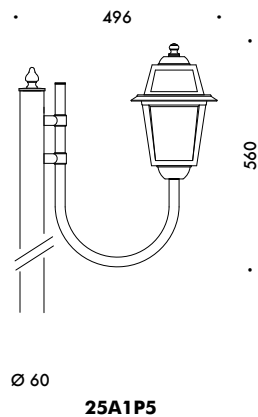
Ø 60
1P625T

Ø 60
2P625T

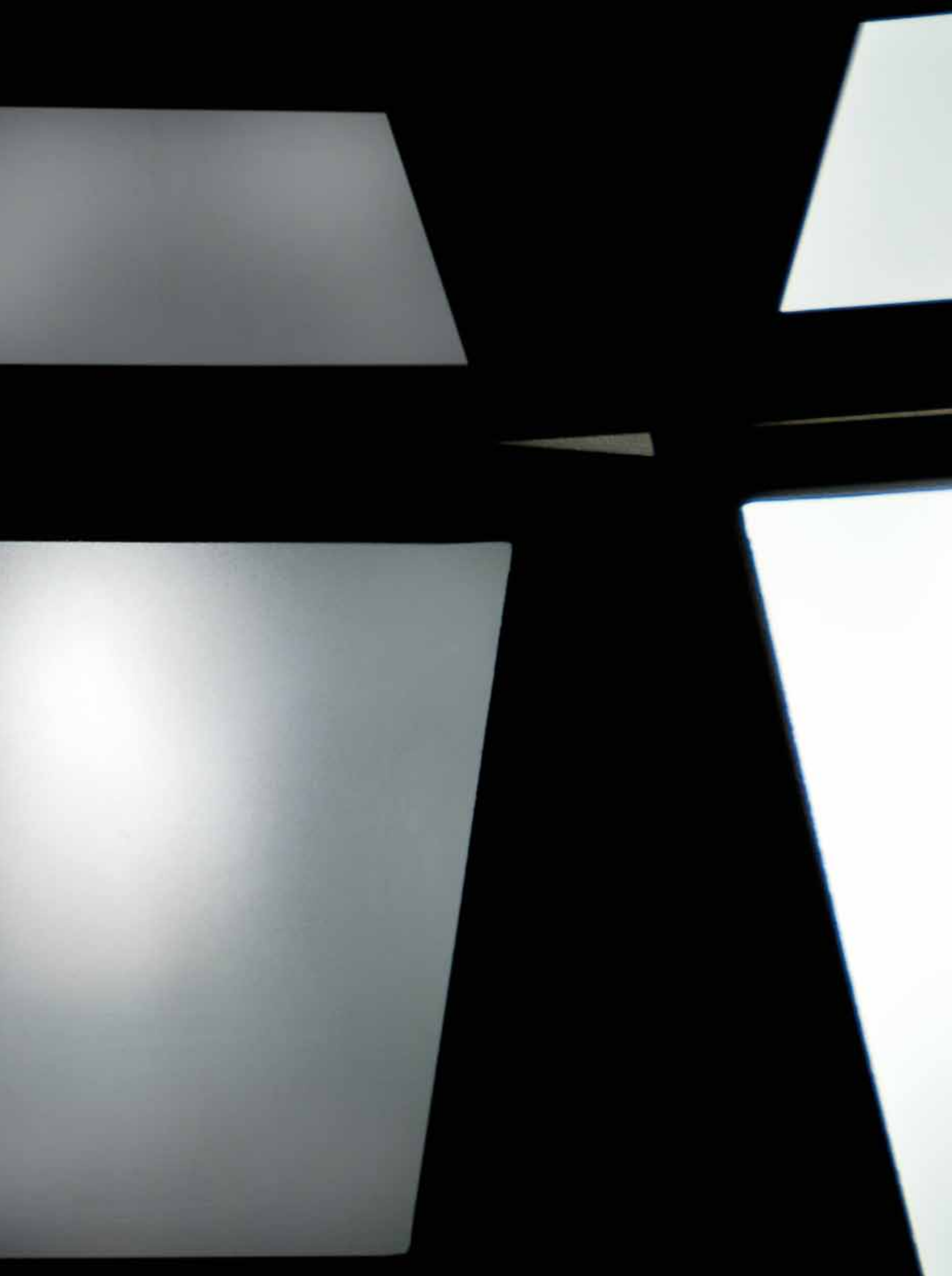
GRUPPI MEDIUM LANTERN - BRACCIO Ø25



GRUPPI MEDIUM LANTERN - BRACCIO Ø25







MEDIUM LANTERN

Struttura in alluminio pressofuso.
Diffusore in Vetro a lastra o PMMA.
Lampade compatte integrate, miscelata e a LED.

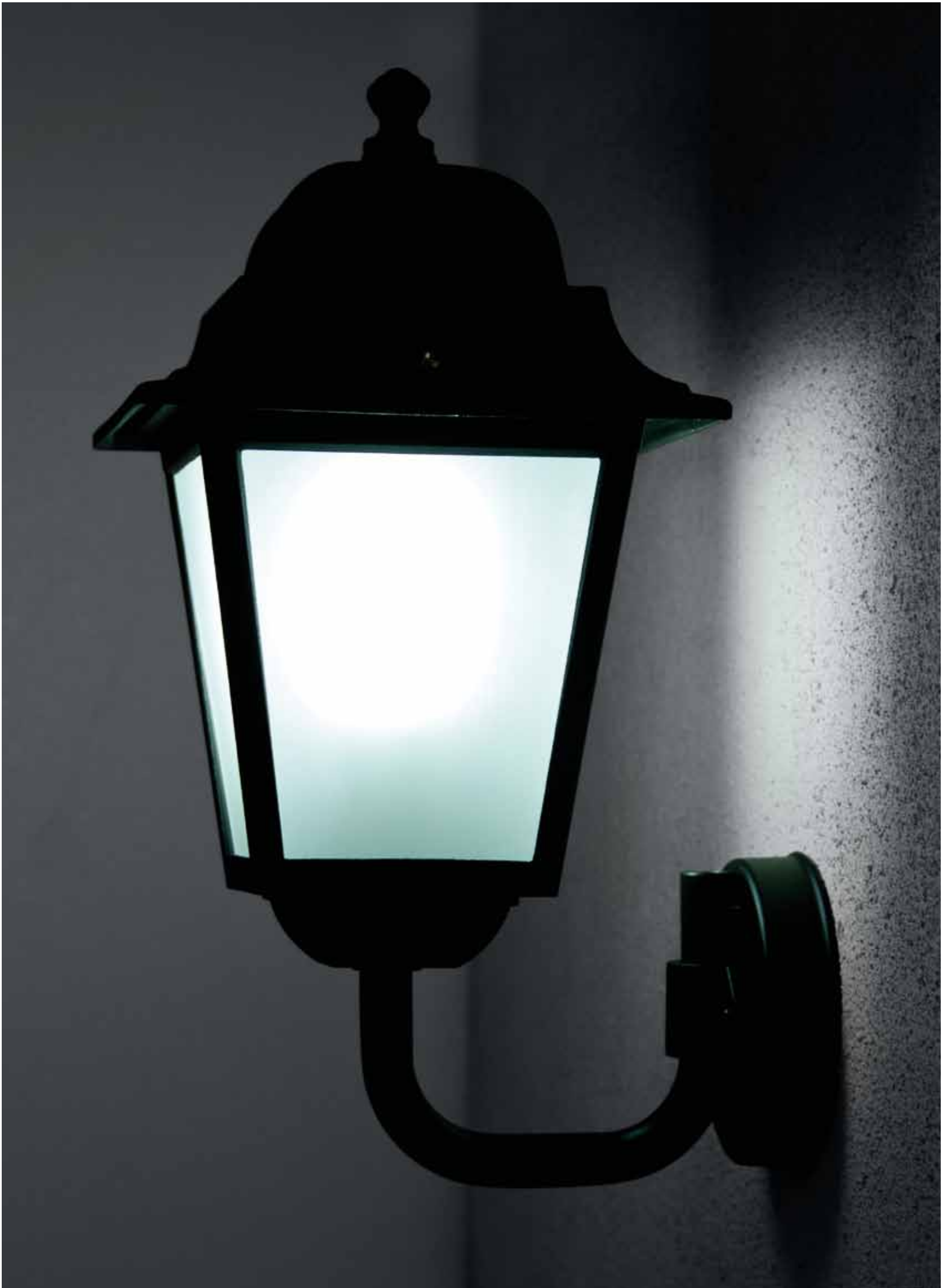
Applicazione a parete con supporto di fissaggio incluso e minuteria inox.
Portalampade in porcellana E27.
Trattamento contro gli agenti atmosferici in Elettroforesi Catodica e verniciatura a polveri poliesteri.

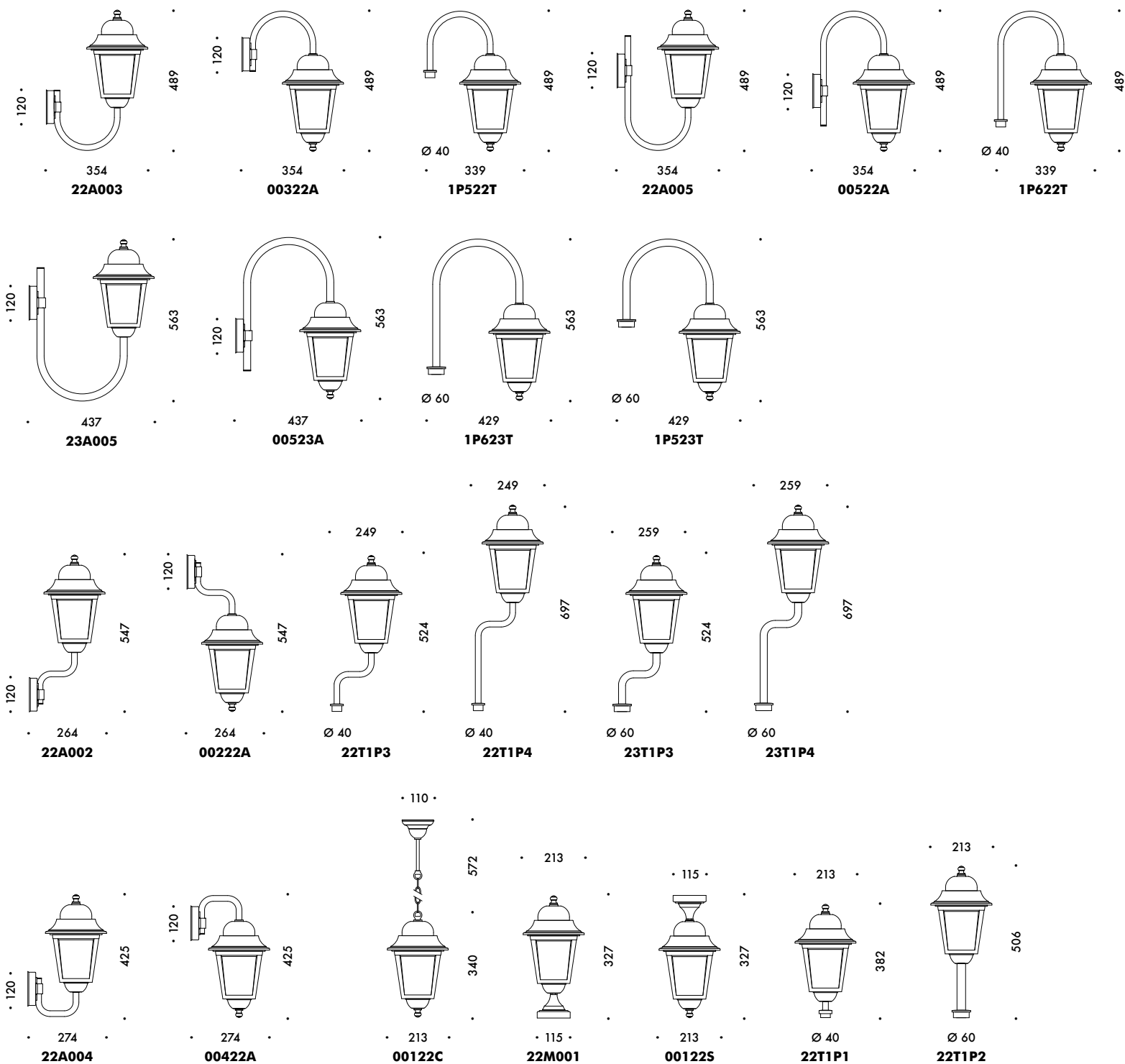
Structure of cast aluminum.
Diffuser polyethylene or glass plate.
Compact lamps integrated, mixed and LED.
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Treatment against the weather with Cathodic Electrophoresis and polyester coating powder

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Wand Anwendung mit inklusive Halterung und Edelstahl-Hardware.
Porzellan Lampenfassung E27.
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Application mur avec support de montage inclus et utilisation du matériel inoxydable.
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Estructura de aluminio fundido a presión.
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Bombillas compactas integradas, y de luz mezcla, LED.
Aplicación en pared con el soporte de montaje incluido y tornillería inox.
Portalámparas porcelana E27.
El tratamiento contra los elementos en la electroforesis catódica y poliésteres de pintado en polvo.





CARATTERISTICHE TECNICHE



IP43



E27



CLASSE I



FBT 27W



QB 100W



LED 12W

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

Colori Ral su richiesta

RAL colors on request

RAL Farben auf Anfrage

Les couleurs RAL sur demande

RAL colores por encargo

1

TRASPARENTE

3

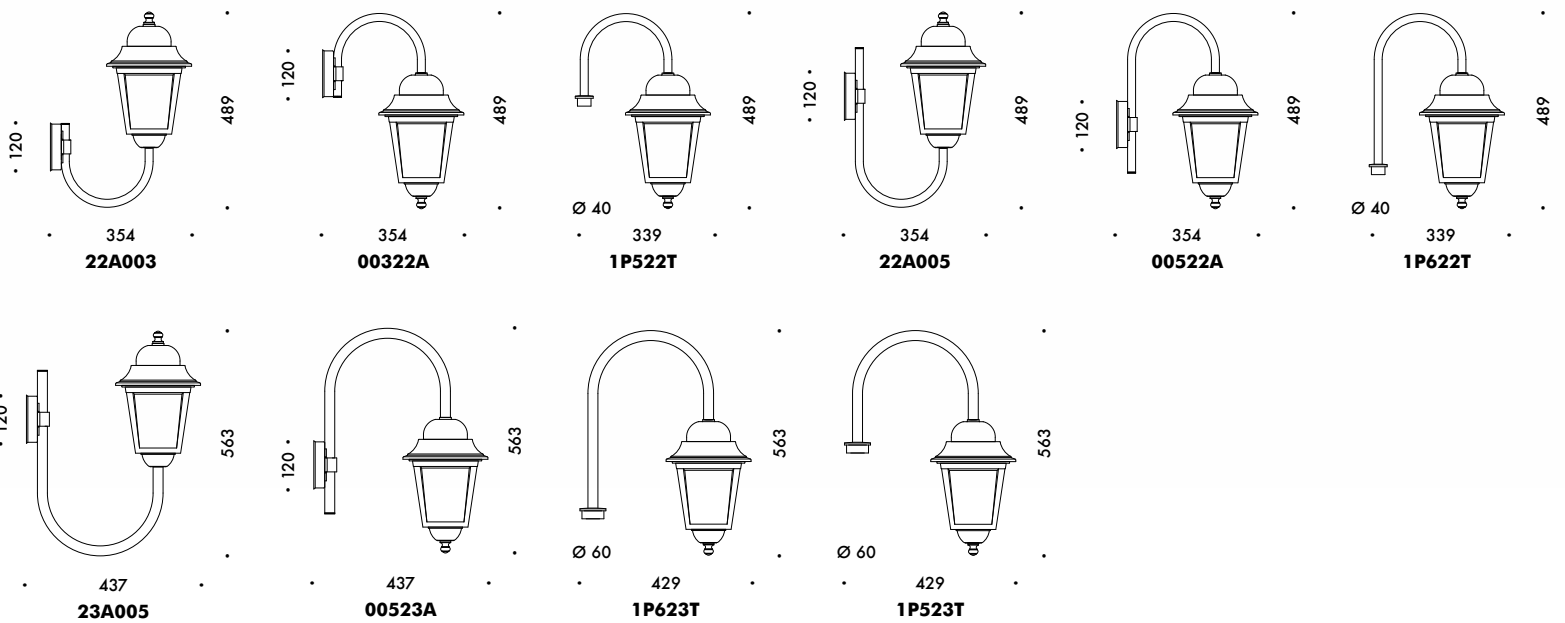
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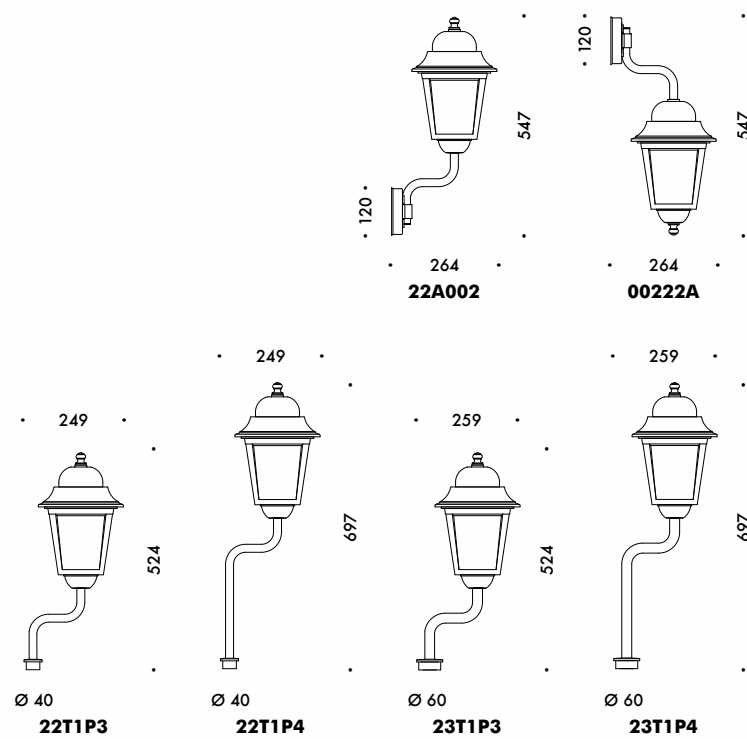
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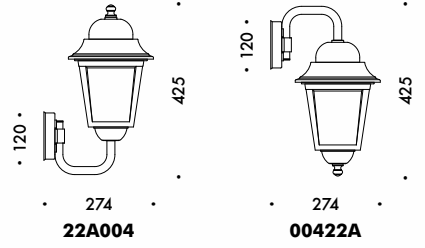
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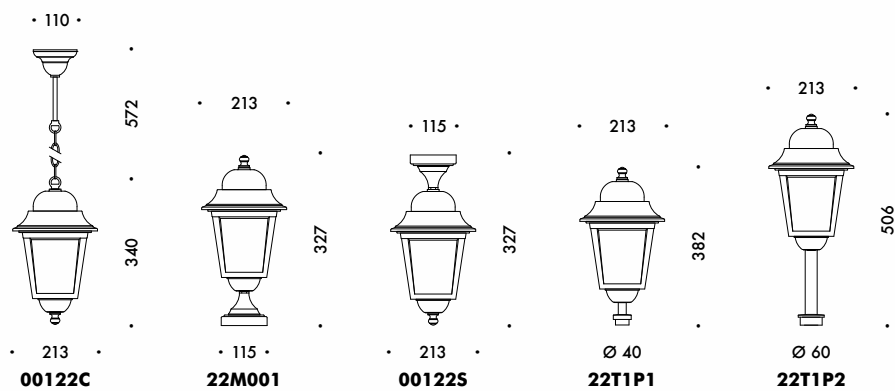
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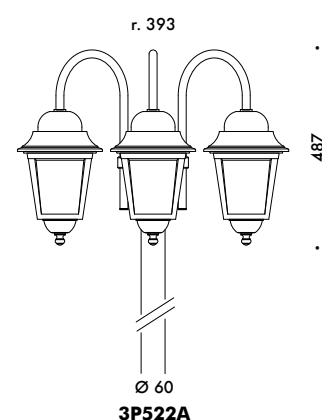
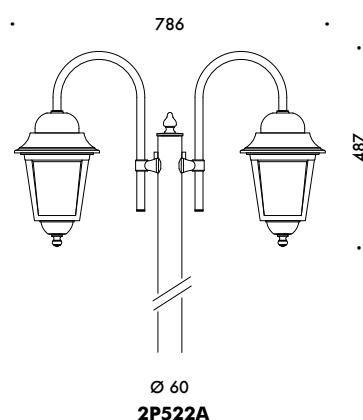
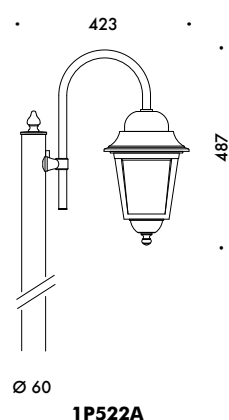
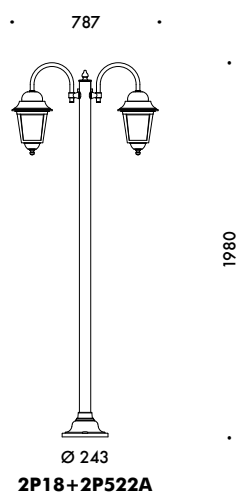
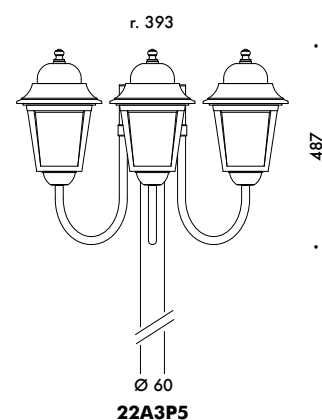
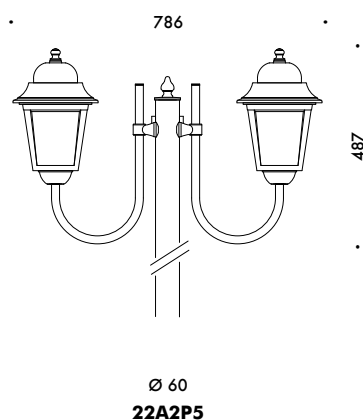
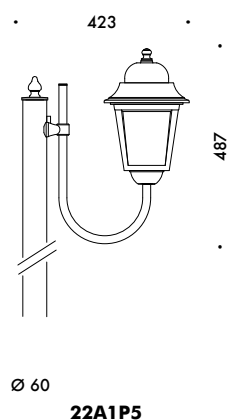
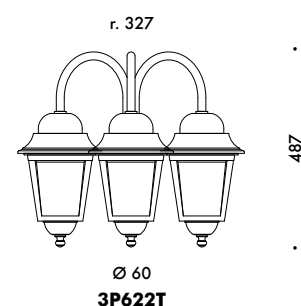
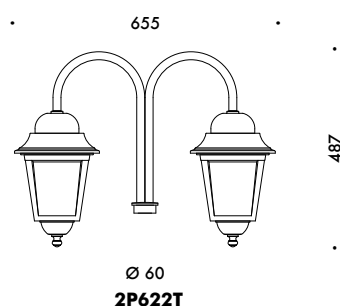
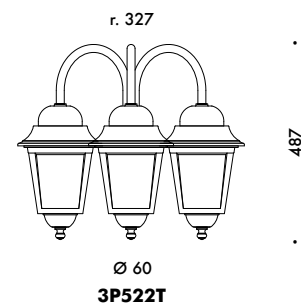
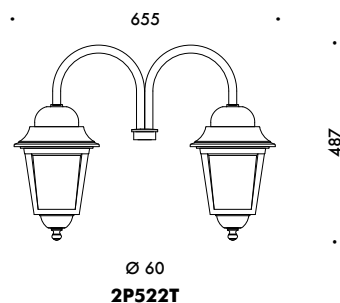
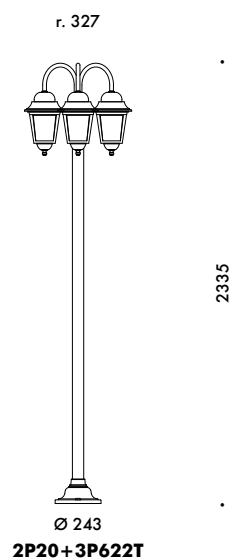


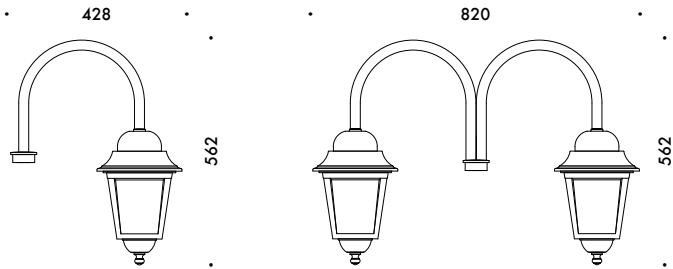






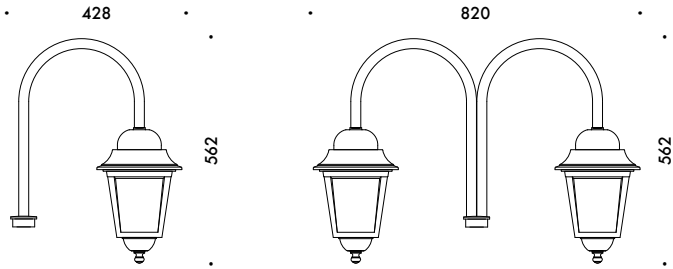






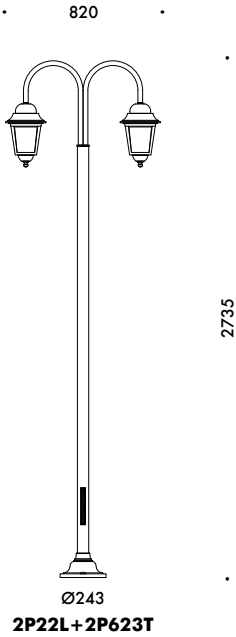
Ø 60
1P523T

Ø 60
2P523T

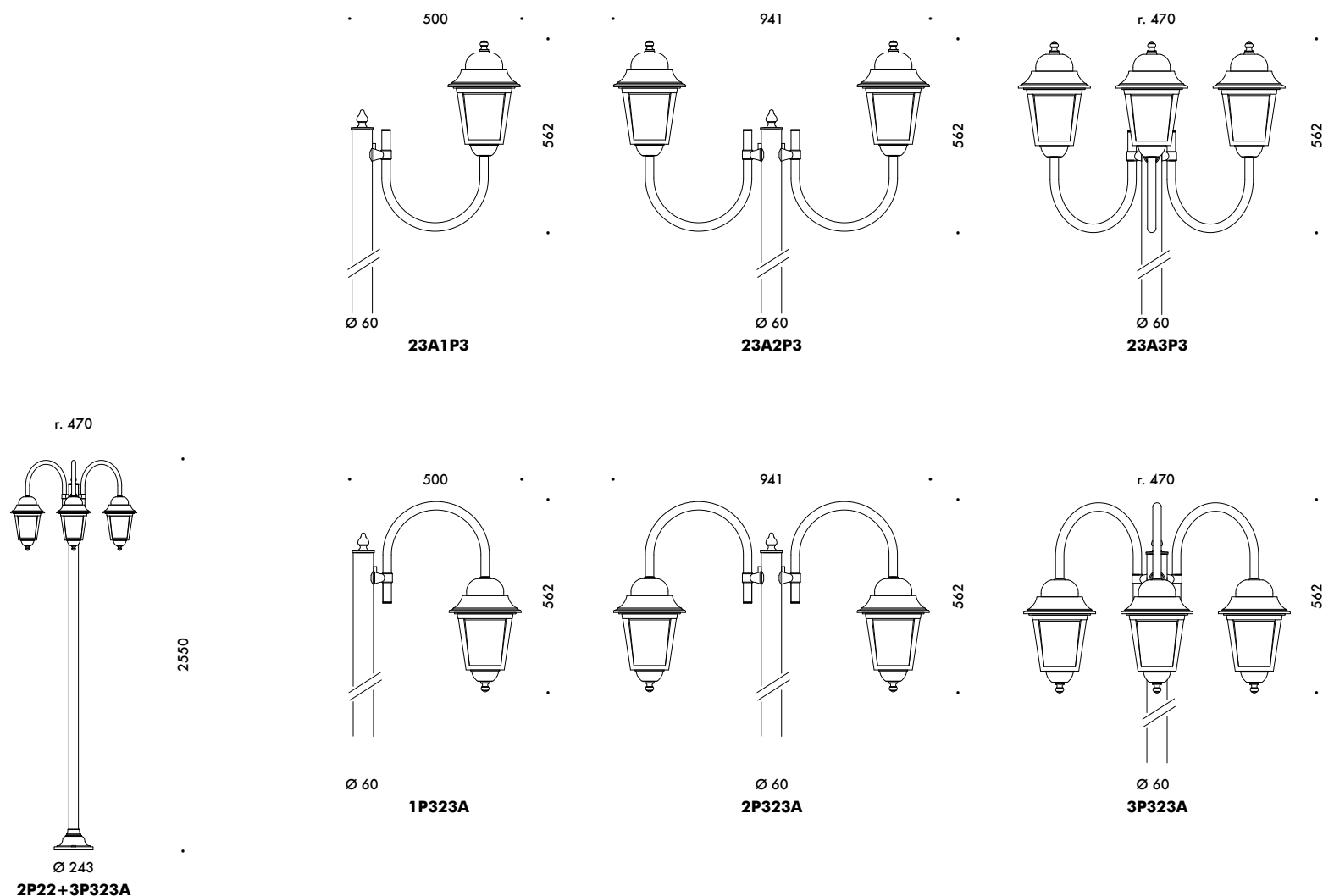


Ø 60
1P623T

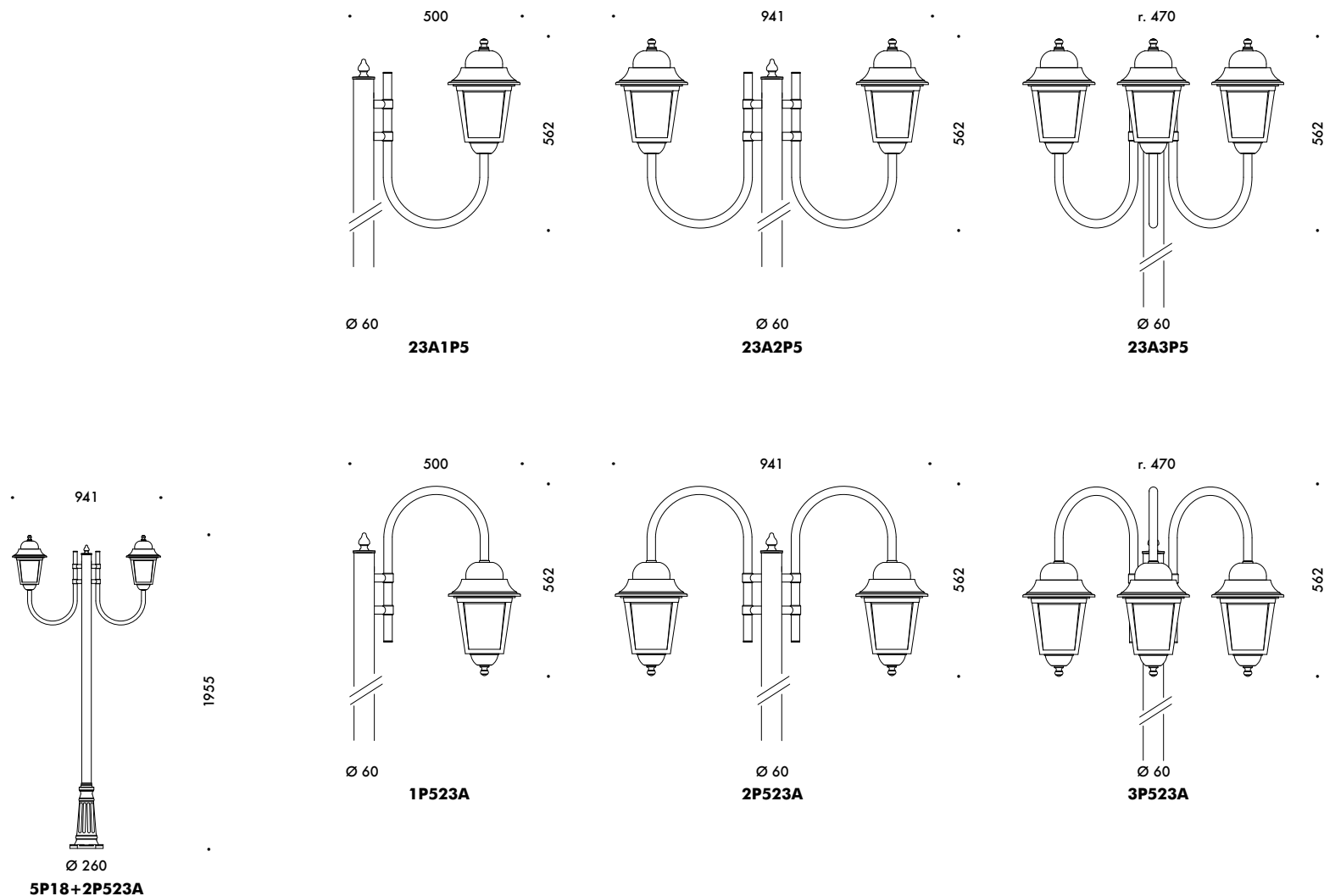
Ø 60
2P623T



GRUPPI MEDIUM LANTERN - BRACCIO Ø25



GRUPPI MEDIUM LANTERN - BRACCIO Ø25











SPHERES Ø 30

Struttura in alluminio pressofuso.
Diffusore in Vetro Soffiato o PMMA.
Lampade compatte integrate, miscelata e a LED.

Applicazione a parete con supporto di fissaggio incluso e minuteria inox.
Portalampade in porcellana E27.
Trattamento contro gli agenti atmosferici in Elettroforesi Catodica e verniciatura a polveri poliesteri.

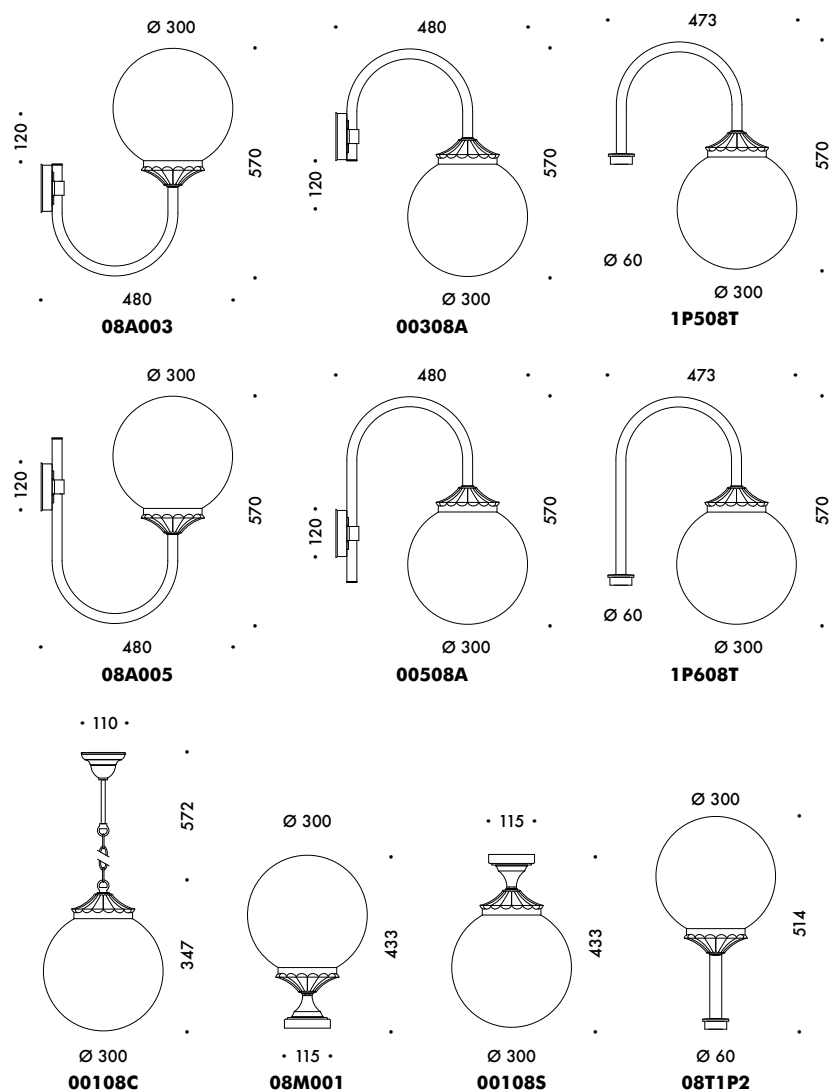
Structure of cast aluminum.
Blown glass diffuser or polyethylene.
Compact lamps integrated, mixed and LED.
Wall Application with included mounting bracket and use stainless hardware.
Porcelain Lampholder E27.
Treatment against the weather with Cathodic Electrophoresis and polyester coating powder

Struktur aus Aluminiumguss.
Mundgeblasenem Glas oder Polyäthylen Abdeckung.
Compact-Lampen integriert, gemischt und LED.
Wand Anwendung mit inklusive Halterung und Edelstahl-Hardware.
Porzellan Lampenfassung E27.
Behandlung vor Witterungseinflüssen mit Kathodischer Elektrophorese und Pulverbeschichtung Polyester.















Structure en aluminium moulé.
Diffuseur en verre soufflé ou en polyéthylène.
Lampes compactes intégrées, mixtes et LED.
Application mur avec support de montage inclus et utilisation du matériel inoxydable.
E27 Douille porcelaine.
Traitement contre les agents atmosphériques avec Electrophorèse Cathodique et peinture en poudre de polyesterFine modulo.

Estructura de aluminio fundido a presión.
Vidrio soplado y PMMA.
Bombillas compactas integradas, y de luz mezcla, LED.
Aplicación en pared con el soporte de montaje incluido y tornillería inox.
Portalámparas porcelana E27.
El tratamiento contra los elementos en la electroforesis catódica y poliésteres de pintado en polvo.

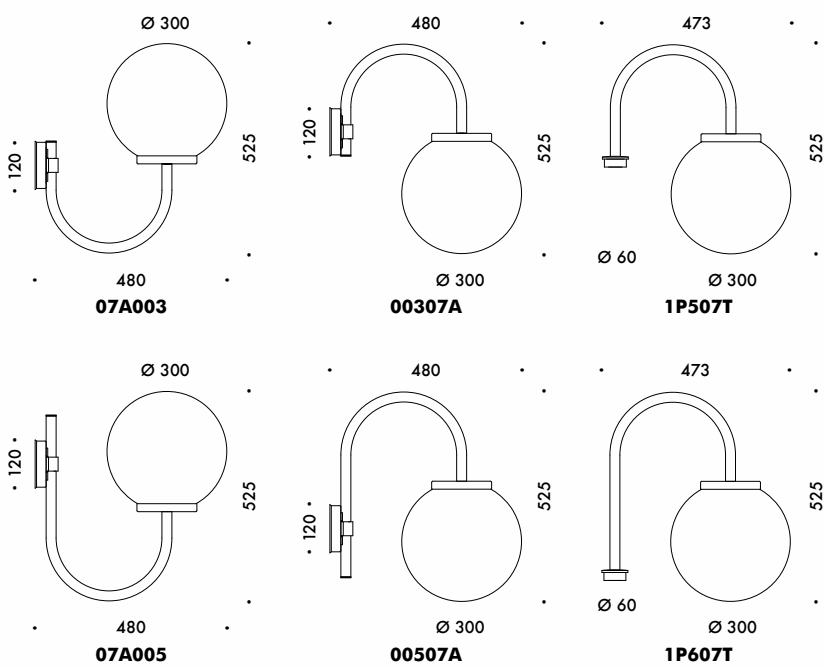


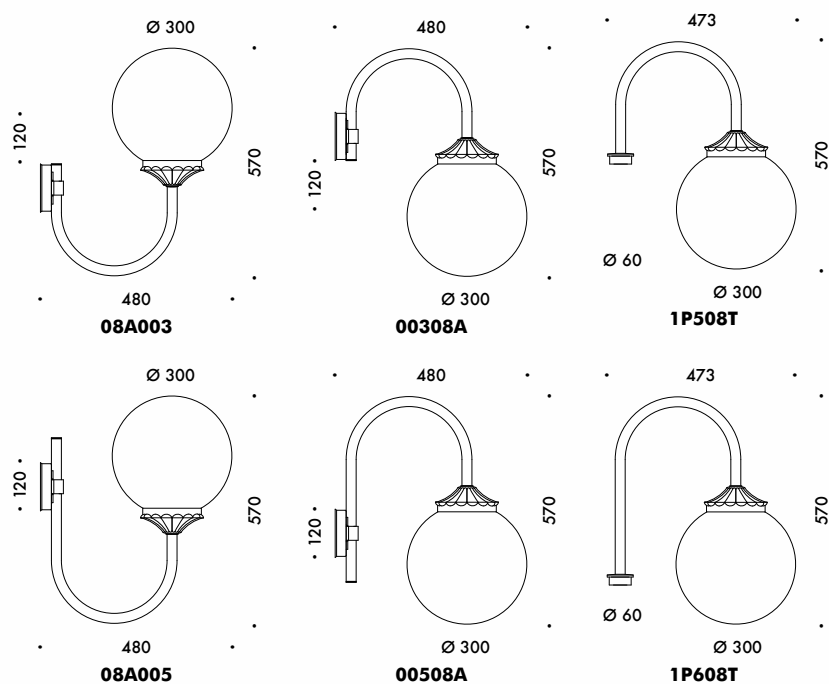


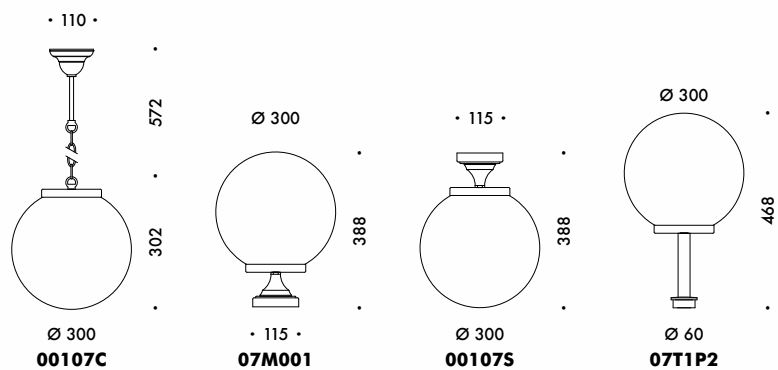
CARATTERISTICHE TECNICHE

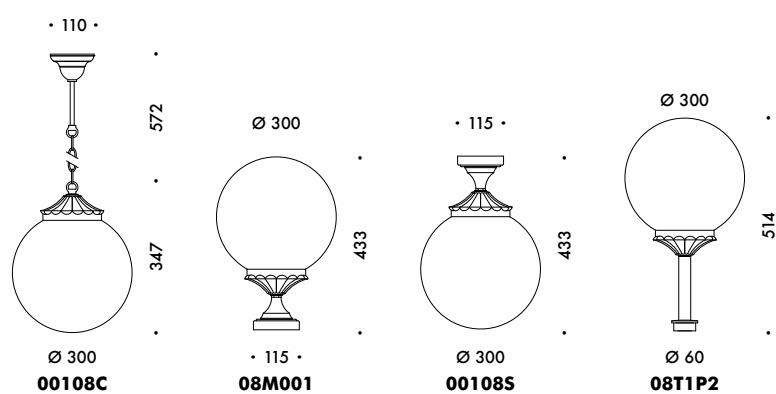
VETRO SOFFIATO  IP44  IP43 art. 00108C/00108S			 E27  CLASSE I 			PMMA  IP44  E27  CLASSE I 		
 FBT 33W	 QB 160W	 LED 12W	 FBT 27W	 LED 12W				
B BIANCO	D BRONZO	E NERO RAME	F VERDE RAME	G CANNA di FUCILE	H BIANCO PERLA	N NERO	R RUGGINE	
1 TRASPARENTE	3 SATINATO	5 AMBRA						
VETRO			7 TRASPARENTE	9 SATINATO	PMMA			

Colori Ral su richiesta
 RAL colors on request
 RAL Farben auf Anfrage
 Les couleurs RAL sur demande
 RAL colores por encargo



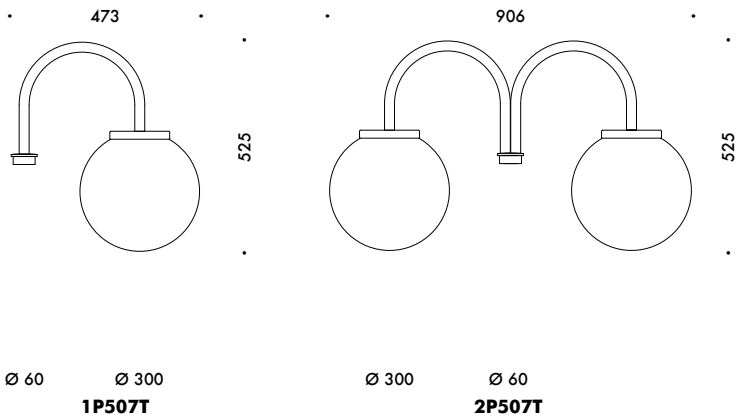
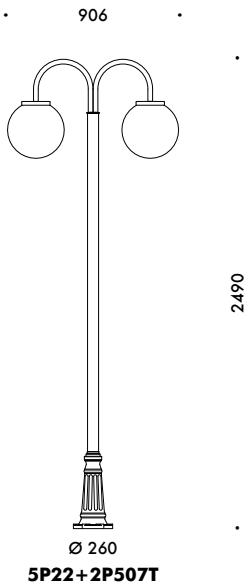
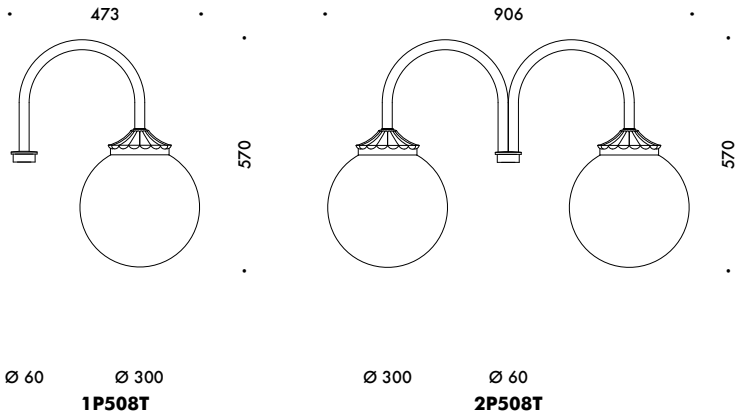




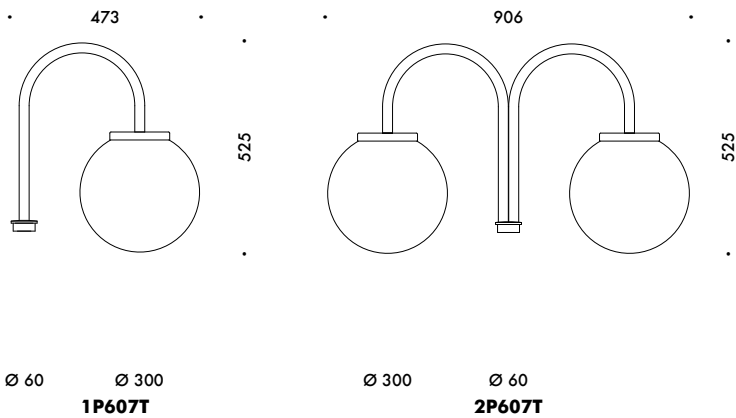
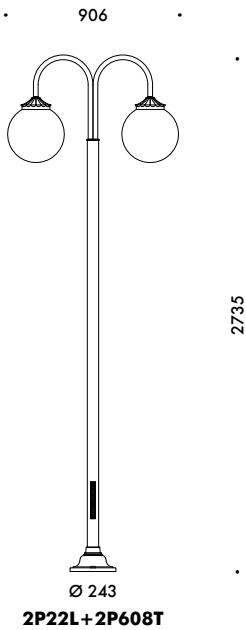
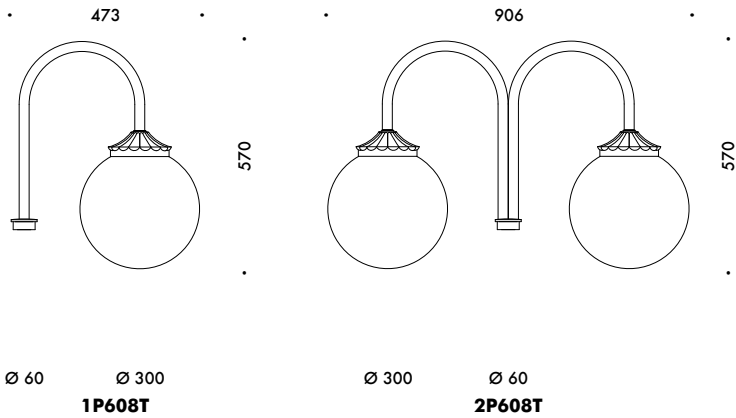




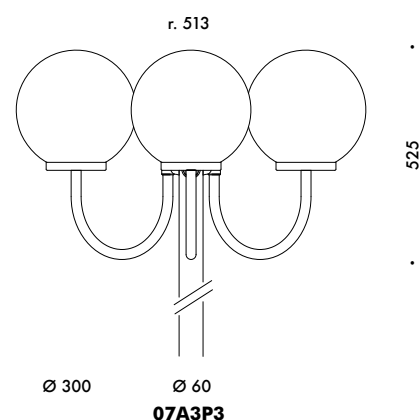
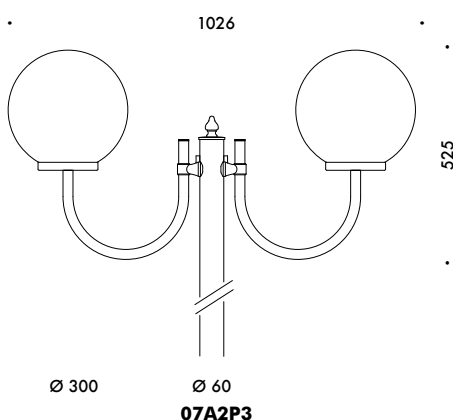
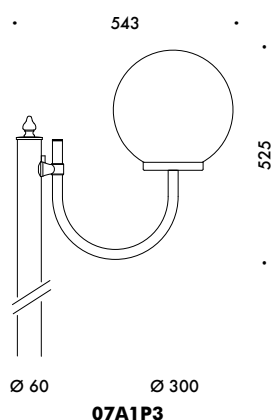
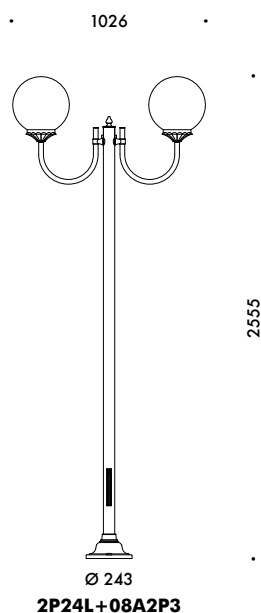
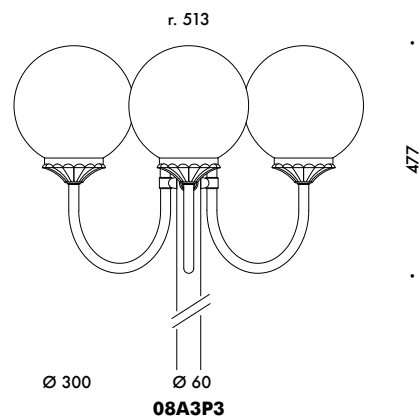
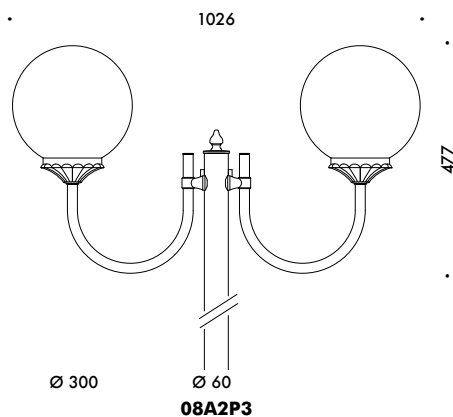
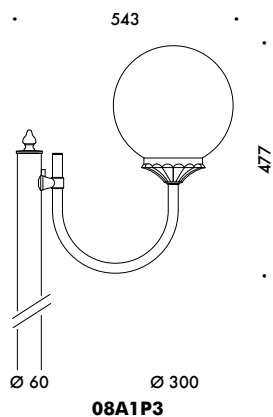
GRUPPI SPHERES Ø300 - BRACCIO Ø25



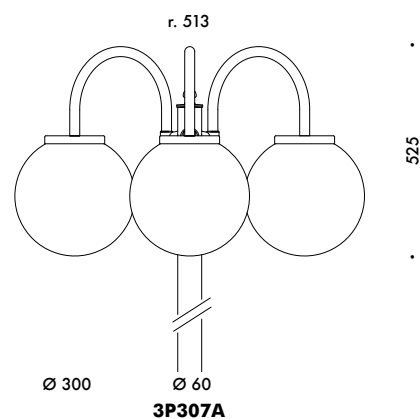
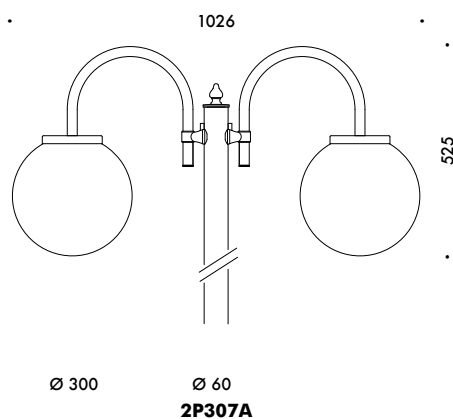
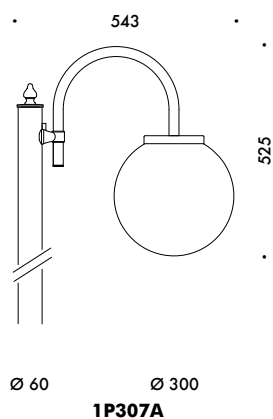
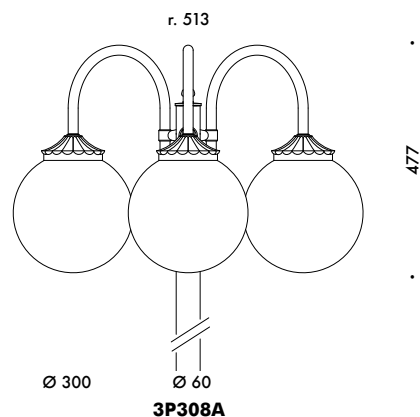
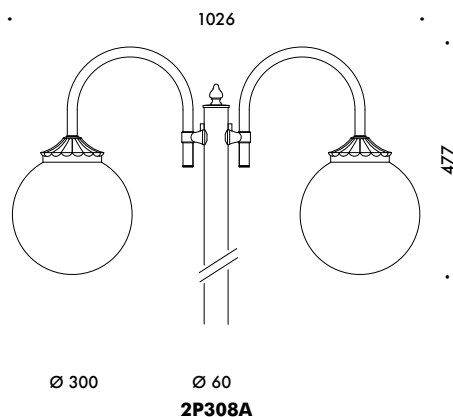
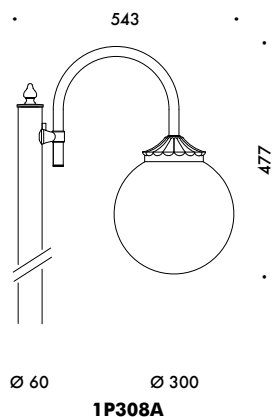
GRUPPI SPHERES Ø300 - BRACCIO Ø25



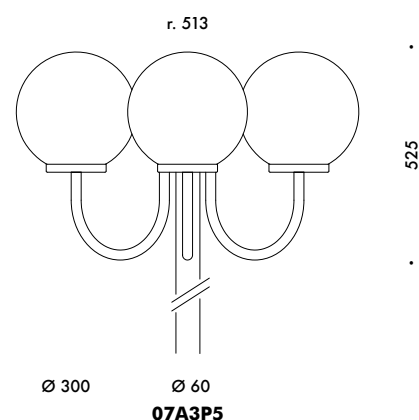
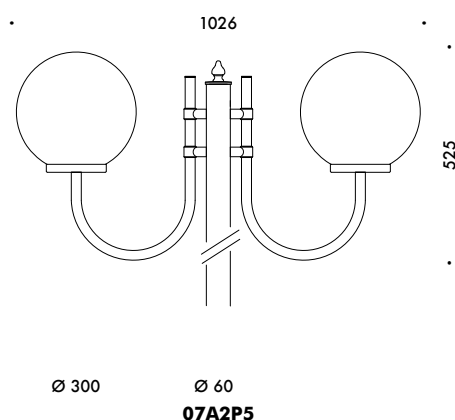
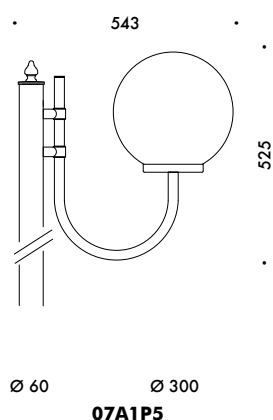
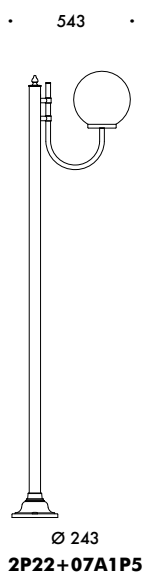
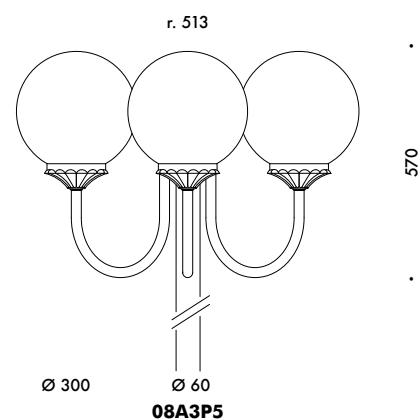
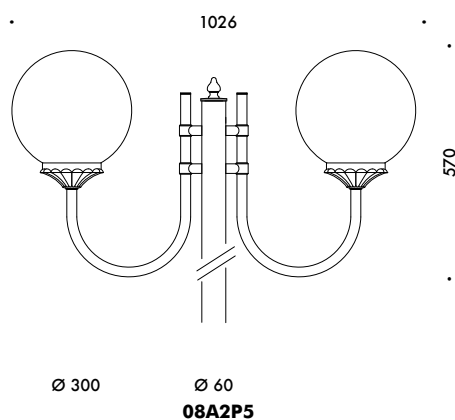
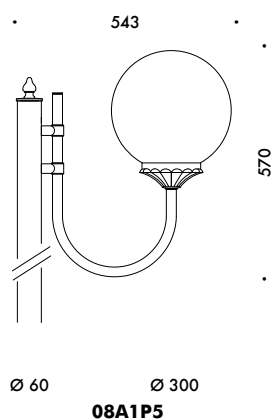
GRUPPI SPHERES Ø300 - BRACCIO Ø25



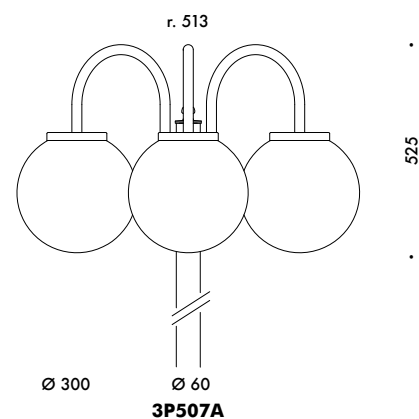
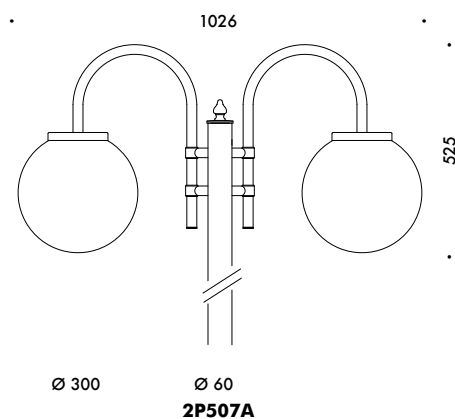
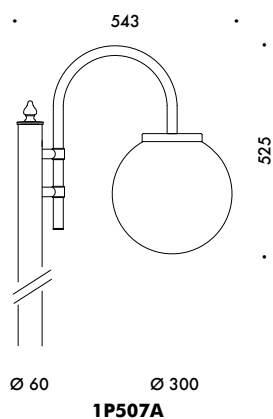
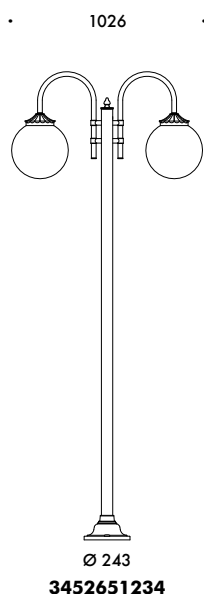
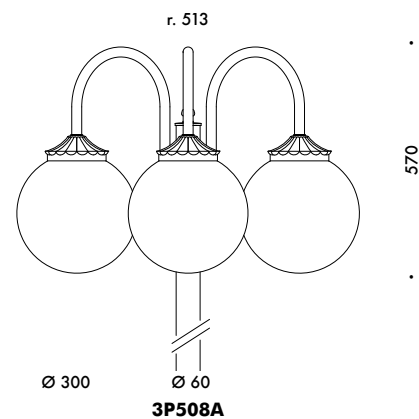
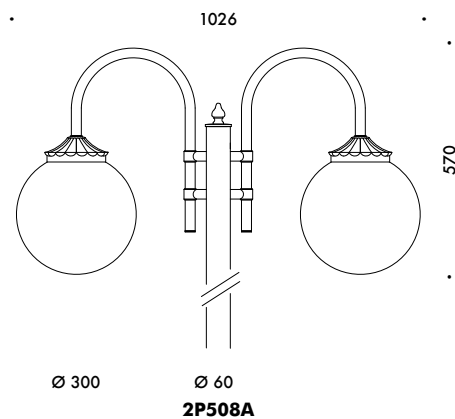
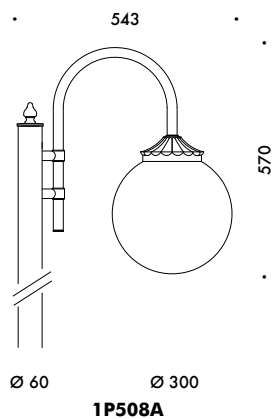
GRUPPI SPHERES Ø300 - BRACCIO Ø25



GRUPPI SPHERES Ø300 - BRACCIO Ø25



GRUPPI SPHERES Ø300 - BRACCIO Ø25











POSTS

Struttura in alluminio pressofuso e estruso.
Sportello d'ispezione con morsettiera
predisposta per il cablaggio e dotata di
portafusibile.

Ancoraggio a terra con tiranti in dotazione.
A richiesta è possibile avere il palo con
tirafondi di fissaggio.

Trattamento contro gli agenti atmosferici in
elettroforesi catodica, verniciatura a polveri
poliesteri.

Structure of cast aluminum and extruded.
Inspection door with terminal designed for the wiring and
fuse compartment equipped.
Anchor bolts supplied.

On request it is possible to have the pole with fixing bolts.
Treatment against the weather with Cathodic
Electrophoresis and polyester coating powder.

Struktur aus Aluminiumguss und extrudiert.
Inspektionsklappe mit Klemmenblock für die
Verdrahtung, und mit einer Sicherungshalter ausgestattet.
Ankerschrauben geliefert.

Auf Anfrage ist es möglich, die Stange mit
Befestigungsschrauben zu haben.
Behandlung vor Witterungseinflüssen mit Kathodischer
Elektrophorese und Pulverbeschichtung Polyester.

Structure en aluminium moulé et extrudé.
Porte d'inspection avec bornier pour le raccordement, et
équipé d'un porte-fusible.
Boulons d'ancrage fournis.

Sur demande, il est possible d'avoir le pôle avec des
boulons de fixation.

Traitement contre les agents atmosphériques avec
Electrophorèse Cathodique et peinture en poudre de
polyester Fine modulo

Estructura de aluminio fundido y extruido..
Puerta de inspección con el terminal pensado para el
cableado y el compartimentode fusibles.
Pernos de anclaje se suministra.

A petición es posible tener el poste con tornillos de
fijación.
El tratamiento contra los elementos en la electroforesis
catódica, pintura en polvo poliéster.

CARATTERISTICHE TECNICHE

PALI CON LED
POSTS WITH LED



CLASSE III



24VDC



DRIVER
COMPRESO

SCHEDA LED 4W



120°



3000°K
WARM
WHITE



4000°K
NATURAL
WHITE



6000°K
COOL
WHITE

B

BIANCO

D

BRONZO

E

NERO RAME

F

VERDE RAME

G

CANNA di
FUCILE

H

BIANCO PERLA

N

NERO

R

RUGGINE

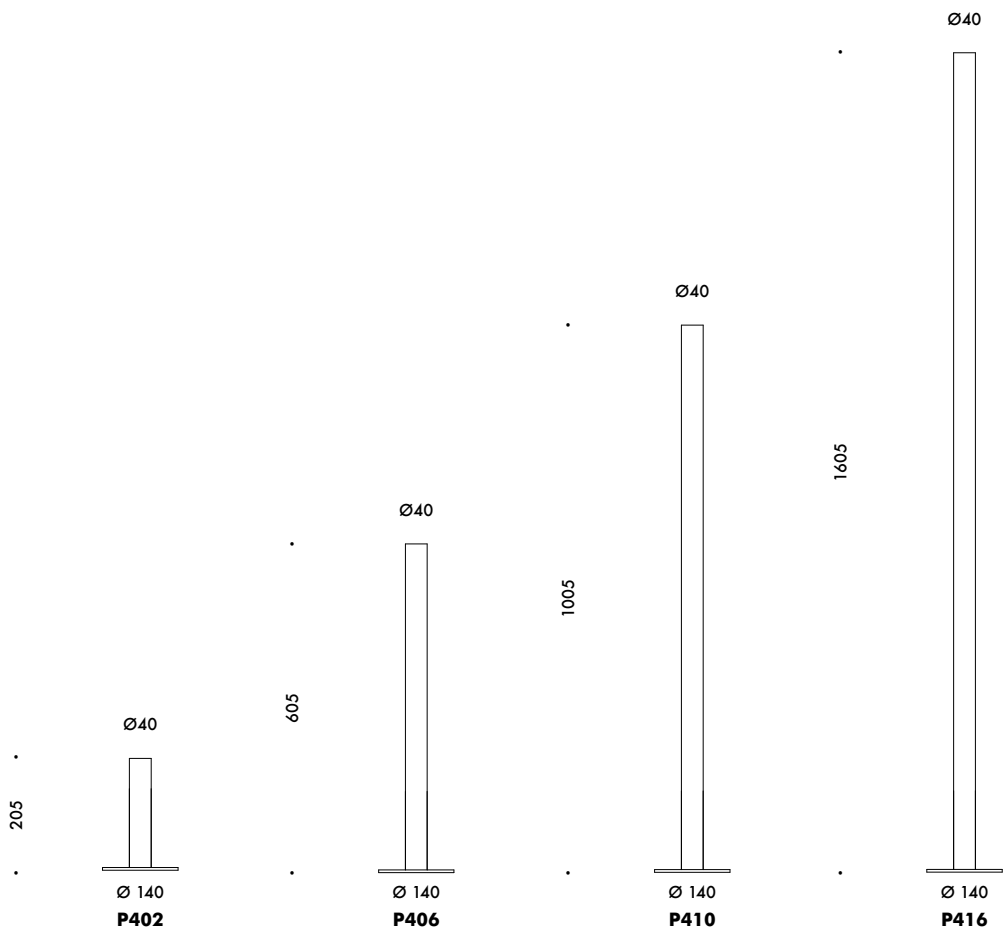
Colori Ral su richiesta

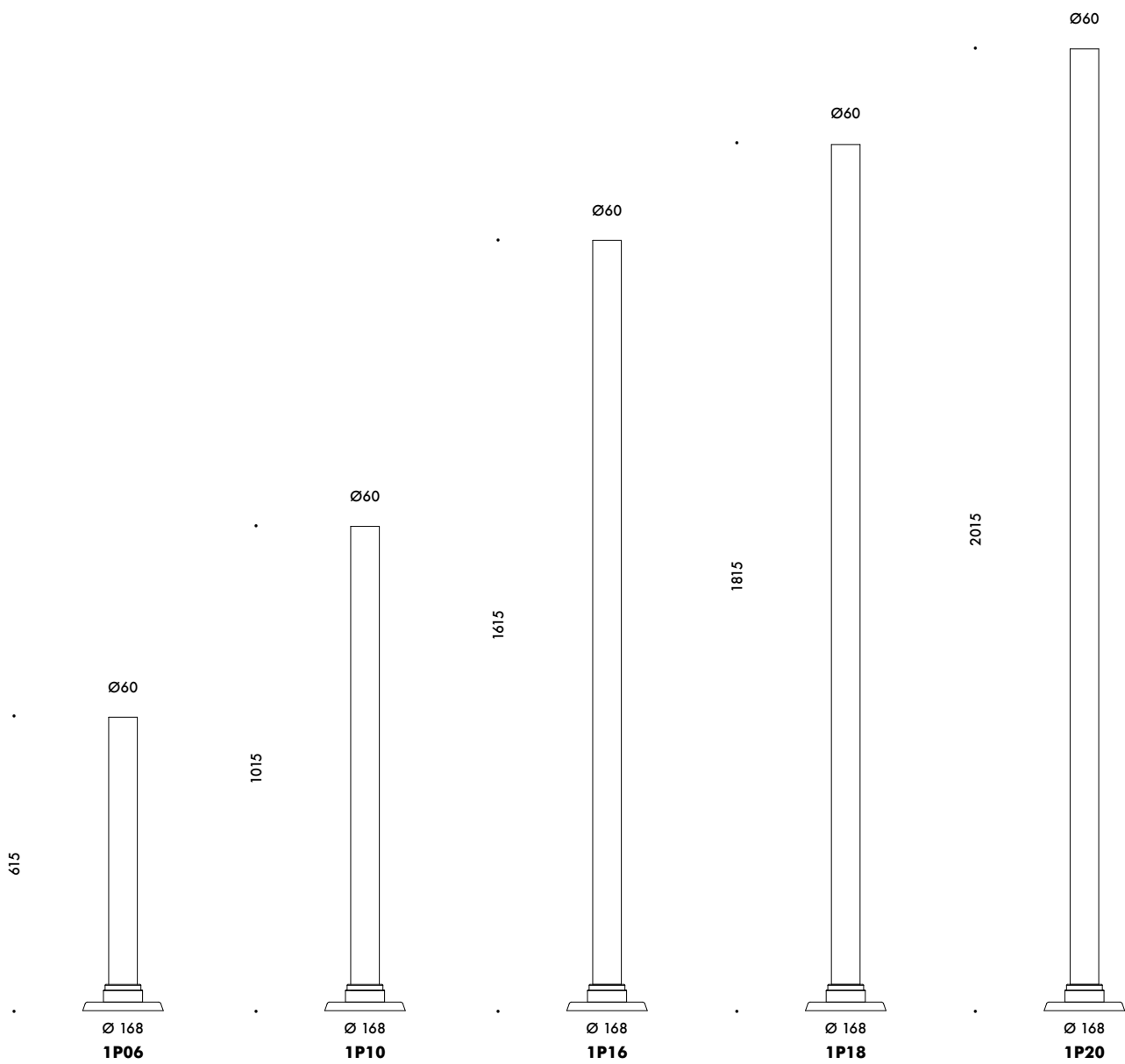
RAL colors on request

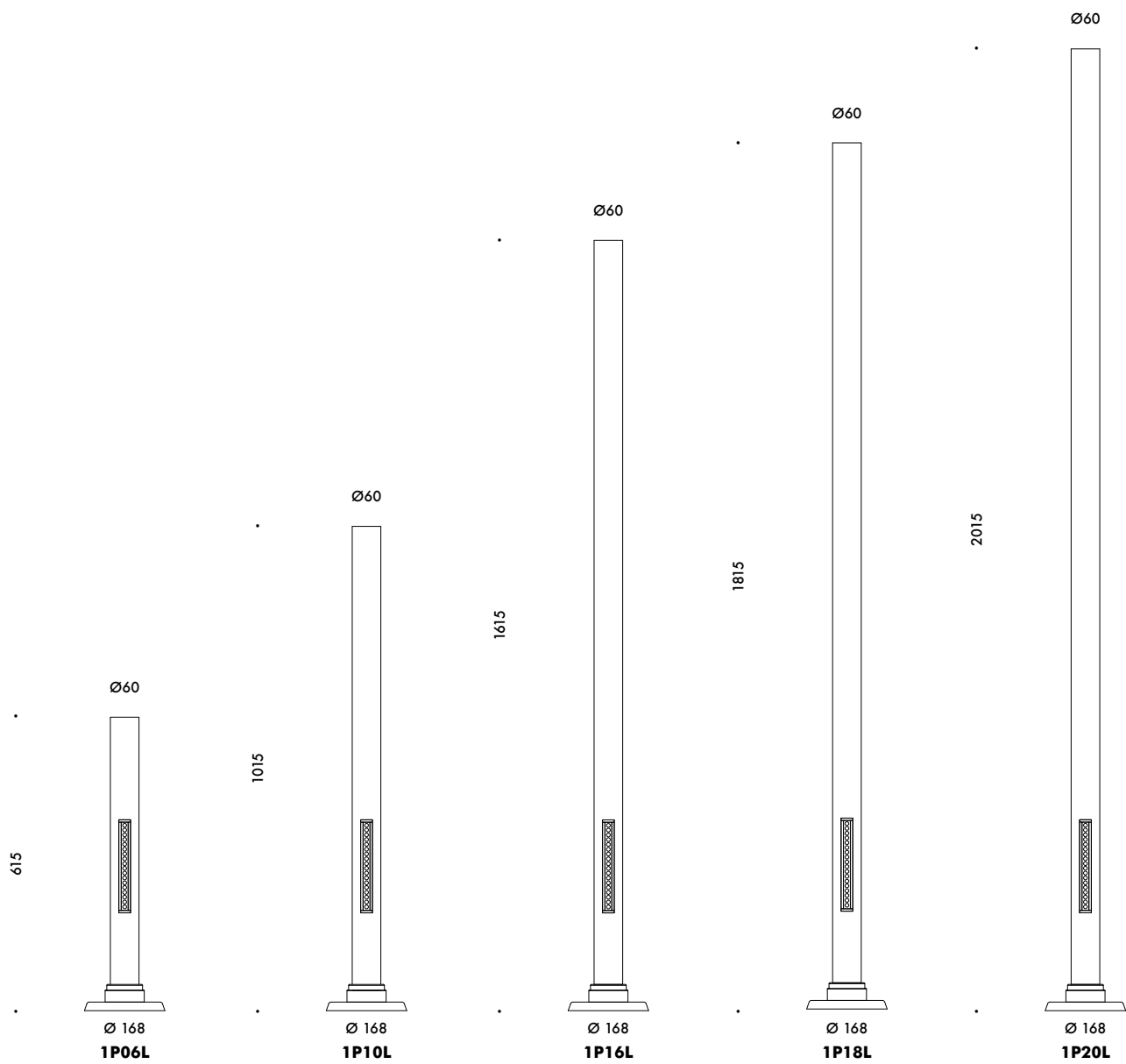
RAL Farben auf Anfrage

Les couleurs RAL sur demande

RAL colores por encargo



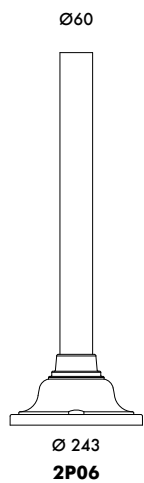




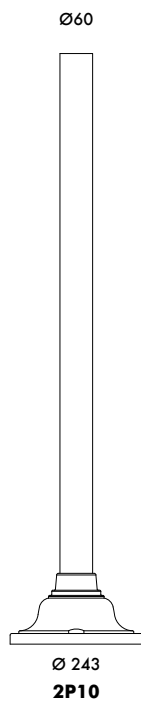




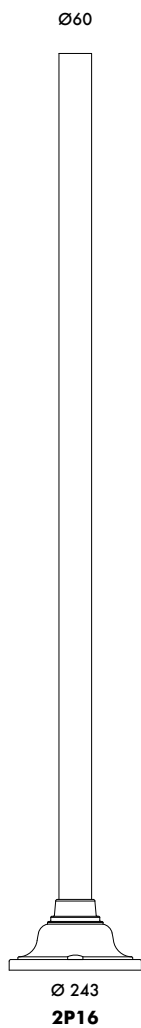
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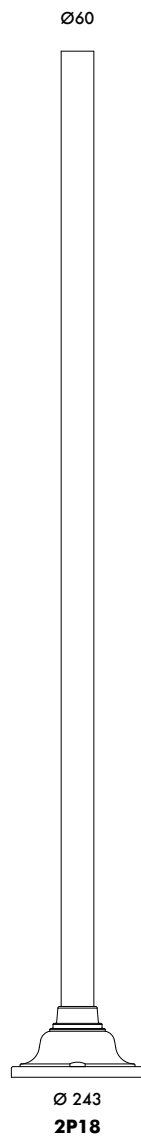
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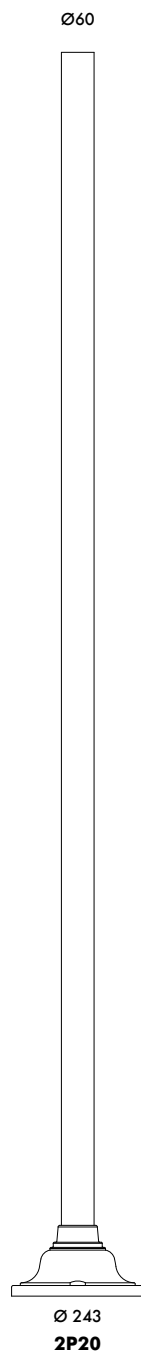
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