KOLARZ

- SINCE 1918 -

GARDEN LIGHT

2015/2016

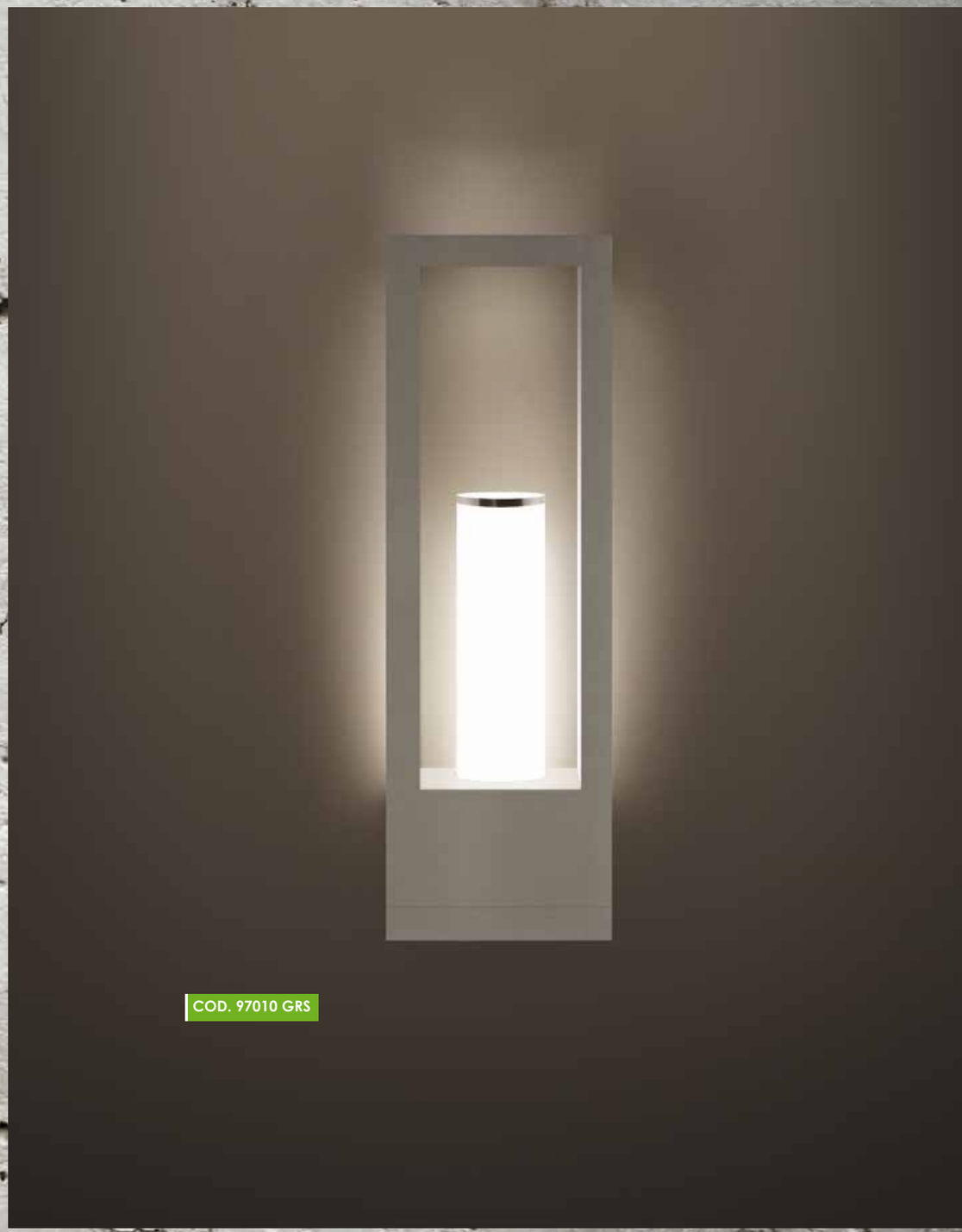
IN-DEX

CANDLE PAG 08
ROCSIO PAG 14
FUTURA INOX PAG 20
FUTURA 2 INOX PAG 32
FUTURA WOOD PAG 44
FUTURA 2 WOOD PAG 44
FUTURA 2 OVALE PAG 52
MICRO PAG 56

FUTURA COLOR PAG 62
FUTURA CUPRUM PAG 76
FUTURA 2 COLOR PAG 90
FUTURA 2 CUPRUM PAG 100
COLONNA PAG 108
PARK PAG 114
CIRCLE PAG 126
ESAGONALE GRANDE PAG 138
PORTO 90 PAG 148
PORTO 180 PAG 160
GLOBO PAG 170
VECCHIO RAME PAG 180
ESAGONALE PAG 190
PENTA PAG 200
TONDO PAG 204
OVALE 2 PAG 208
OVALE

CANDLE

COD. 97011 GRS



COD. 97010 GRS

COD. 97014 GRS

COD. 97013/600 GRS

COD. 97014 GRS

CANDLE

Lamp body :
Extruded aluminium UNI 6060.

Surface finish:
Cataforesi treatment and polyester powder coating

Diffuser:
Opal polycarbonate

Farben:
GRS: Grau pulverlackiert

Lampenkörper :
Fließgepresstes Aluminium UNI 6060.

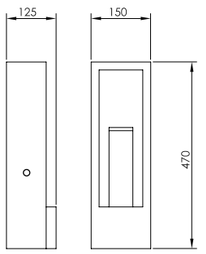
Oberflächen:
Cataforesi und pulverlackiert

Diffusor:
Opal polycarbonat.

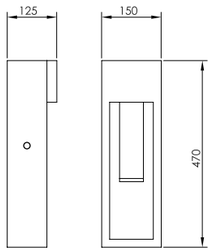
Colours:
GRS:Sandblasted

IP44 **230V/50Hz.**

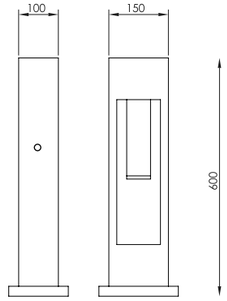
Code	*Lamping*	
97100	**L4 =**	**Suggested Bulb Led 7W GU10**
97101	**L2 =**	**Suggested Bulb Led 7W GU10**
97103/600	**L2 =**	**Suggested Bulb Led 7W GU10**
97103	**L2 =**	**Suggested Bulb Led 7W GU10**
97104	**L2 =**	**Suggested Bulb Led 7W GU10**



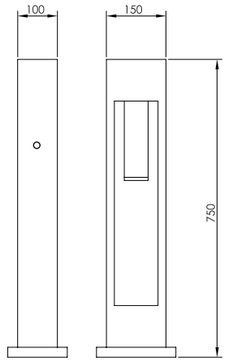
97100



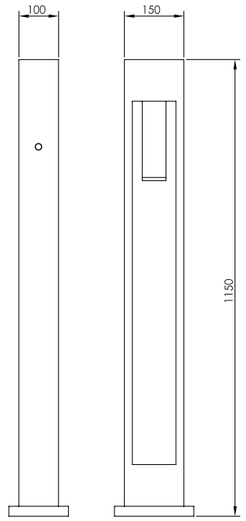
97101



97103/600



97103



97104

ROCSIO

COD. 96011 CF

COD. 96014 CF

COD. 96016 CF

ROCSIO

Lamp body and cover:
Pressure die cast aluminium UNI 5076

Surface finish:
Cataforesi treatment and polyester powder coating

Diffuser:
Opal polycarbonate

Farben:
CF: Anthrazit
GRS: Grau pulverlackiert

Lampenkörper und Abdeckung:
Druckguss Aluminium UNI 5076

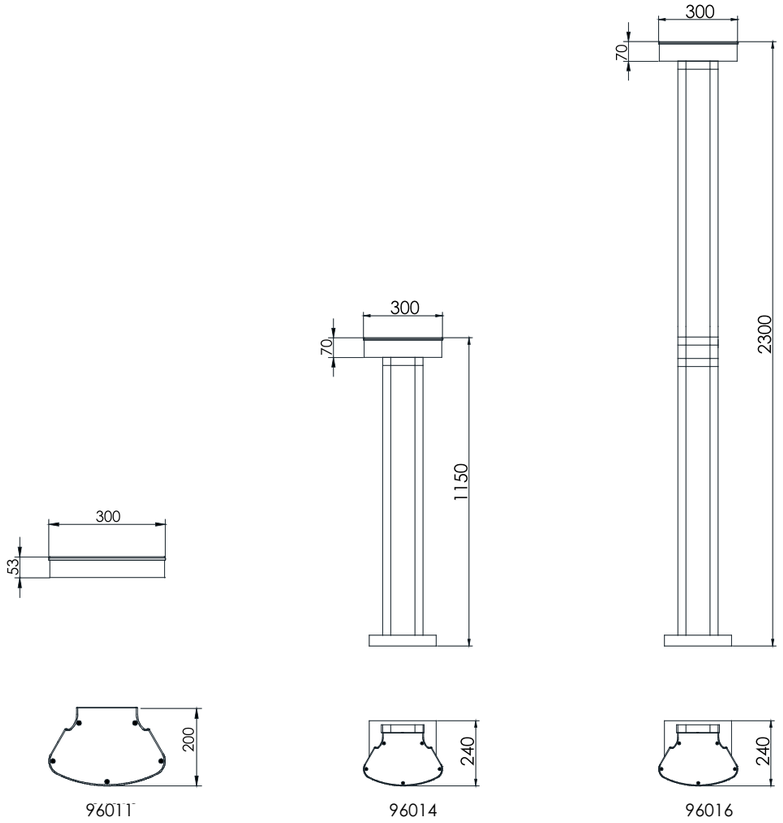
Oberflächen:
Cataforesi und pulverlackiert

Diffusor:
Opal polycarbonat.

Colours:
CF:Antharacite
GRS:Sandblasted

IP44 **230V/50Hz.**

Code	*Lamping*		
96011	**L2 =**	**Led**:	230V 13W 3000°K
96014	**L2 =**	**Led**:	230V 13W 3000°K
96016	**L2 =**	**Led**:	230V 13W 3000°K



FUTURA INOX

COD. 95001 SS

COD. 95000 SS

COD. 95002 SS

COD. 95004 SS

COD. 95003 SS

COD. 95003/500 SS

COD. 95006 SS

COD. 95008 SS

Code	LED Lamping	
95000	L3	LED 8,7W 3000°K
95001	L3	LED 8,7W 3000°K
95002	L3	LED 8,7W 3000°K
95003/500	L3	LED 8,7W 3000°K
95003	L3	LED 8,7W 3000°K
95004	L3	LED 8,7W 3000°K
95006	L3	LED 8,7W 3000°K
95008	L3	LED 8,7W 3000°K
95008/SB	L3	LED 8,7W 3000°K

FUTURA

Patented ornamental model.

Wall bracket and arm support:
Precision cast stainless steel AISI 316L

Lamp body:
Stainless steel AISI 316L

Arm tubes:
Stainless steel AISI 316L

Surface finish:
Satin stainless steel

Diffuser:
PC T=trasparent polycarbonate

Louvre:
Anodized aluminium silver

Geschütztes Design

Wandhalterung Arm und Halterung:
INOX AISI 316L präzisionsguß.

Leuchtenkörper:
INOX AISI 316L gepresst.

Rohr:
iNOX AISI 316L elektroverbunden.

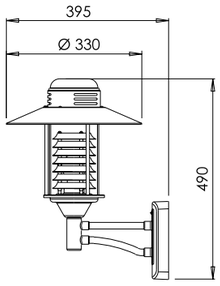
Oberflächen:
INOX satinert.

Diffusor:
PC T=Polycarbonat transparent

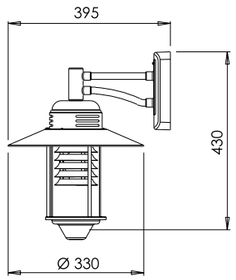
Reflektor:
Aluminium anodisiert Silber

230V/50Hz. IP54

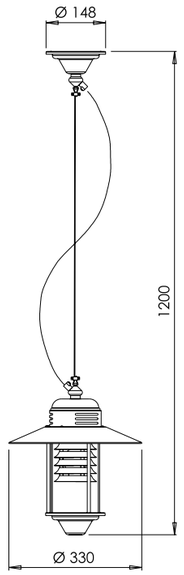
Code	*Lamping*			
95000	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95001	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95002	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95003/500	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



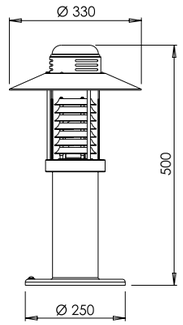
95000



95001



95002



95003/500

Patented ornamental model.

Wall bracket and arm support:
Precision cast stainless steel AISI 316L

Lamp body:
Stainless steel AISI 316L

Arm tubes:
Stainless steel AISI 316L

Surface finish:
Satin stainless steel

Diffuser:
PC T=trasparent polycarbonate

Louvre:
Anodized aluminium silver

Geschütztes Design

Wandhalterung Arm und Halterung:
INOX AISI 316L präzisionsguß.

Leuchtenkörper:
INOX AISI 316L gepresst.

Rohr:
iNOX AISI 316L elektroverbunden.

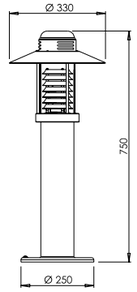
Oberflächen:
INOX satinert.

Diffusor:
PC T=Polycarbonat transparent

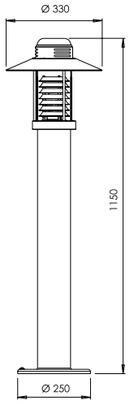
Reflektor:
Aluminium anodisiert Silber

230V/50Hz. IP54

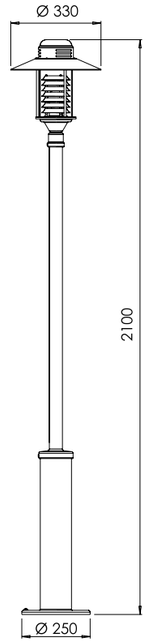
Code	*Lamping*			
95003	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95004	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95006	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95008	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95008/SB	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



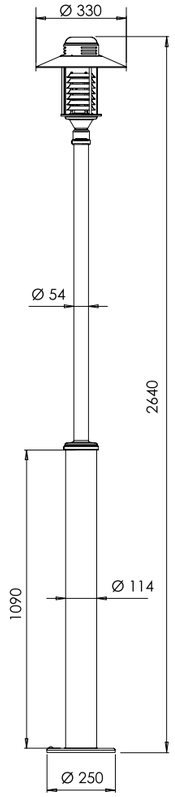
95003



95004



95006



95008

FUTURA 2 INOX

COD. 95021 SS

COD. 95020 SS

COD. 95022 SS

COD. 95020 Ang SS

COD. 95024 SS

COD. 95023 SS

COD. 95023/500 SS

COD. 95024/1800 SS

COD. 95026 SS

Code	LED Lamping		
95020/ang	L3	LED 8,7W	3000°K
95020	L3	LED 8,7W	3000°K
95021	L3	LED 8,7W	3000°K
95022	L3	LED 8,7W	3000°K
95023/500	L3	LED 8,7W	3000°K
95023	L3	LED 8,7W	3000°K
95024	L3	LED 8,7W	3000°K
95024/1800	L3	LED 8,7W	3000°K
95026	L3	LED 8,7W	3000°K

FUTURA 2 INOX

Patented ornamental model.

Wall bracket and arm support:
Precision cast stainless steel AISI 316L

Lamp body:
Stainless steel AISI 316L

Arm tubes:
Stainless steel AISI 316L

Surface finish:
Satin stainless steel

Diffuser:
PC T=trasparent polycarbonate

Louvre:
Anodized aluminium silver

Geschütztes Design

Wandhalterung Arm und Halterung:
INOX AISI 316L präzisionsguß.

Leuchtenkörper:
INOX AISI 316L gepresst.

Rohr:
iNOX AISI 316L elektroverbunden.

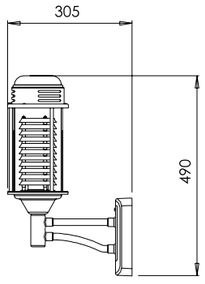
Oberflächen:
INOX satinert.

Diffusor:
PC T=Polycarbonat transparent

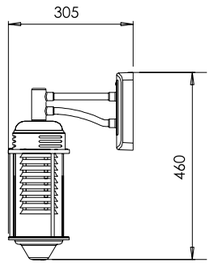
Reflektor:
Aluminium anodisiert Silber

230V/50Hz. CE IP54

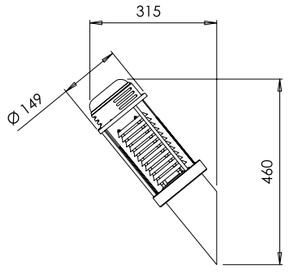
Code	*Lamping*			
95020/ang	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95020	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95021	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95022	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



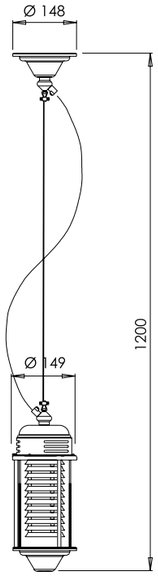
95020



95021



95020ANG



95022

Patented ornamental model.

Wall bracket and arm support:
Precision cast stainless steel AISI 316L

Lamp body:
Stainless steel AISI 316L

Arm tubes:
Stainless steel AISI 316L

Surface finish:
Satin stainless steel

Diffuser:
PC T=trasparent polycarbonate

Louvre:
Anodized aluminium silver

Geschütztes Design

Wandhalterung Arm und Halterung:
INOX AISI 316L präzisionsguß.

Leuchtenkörper:
INOX AISI 316L gepresst.

Rohr:
iNOX AISI 316L elektroverbunden.

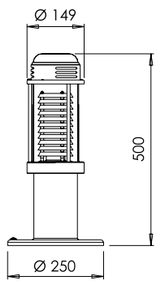
Oberflächen:
INOX satinert.

Diffusor:
PC T=Polycarbonat transparent

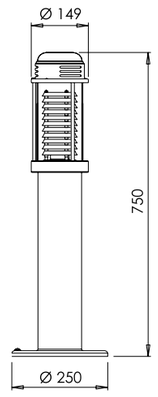
Reflektor:
Aluminium anodisiert Silber

230V/50Hz. CE IP54

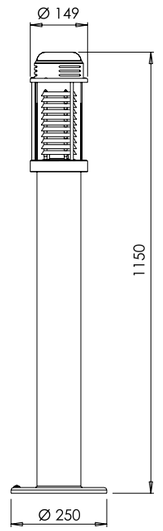
Code	*Lamping*			
95023/500	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95023	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95024	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95024/1800	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95026	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



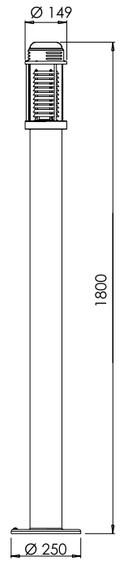
95023/500



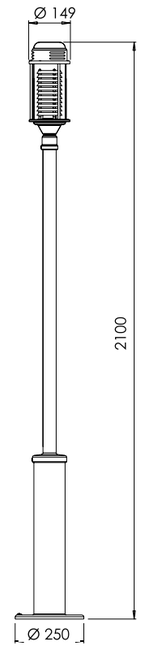
95023



95024



95024/1800



95026

FUTURA 2 WOOD
FUTURA WOOD

COD. 95023 W SS

COD. 95003 W SS

FUTURA WOOD

Patented ornamental model.

Lamp body and base:
Stainless steel AISI 316L

Pole:
Stainless steel AISI 316L and dyed and padded mahogany

Surface finish:
Satin stainless steel;dyed and padded mahogany

Diffuser:
PC T=trasparent polycarbonate

Louvre:
Anodized aluminium silver

Geschütztes Design

Leuchtenkörper und Basis:
INOX AISI 316L gepresst.

Pfahl:
iNOX AISI 316L elektroverbunden und Mahagoniholz imprägnert und lackiert

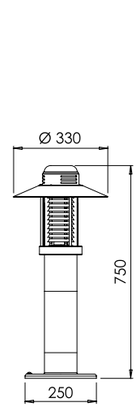
Oberflächen:
INOX satinert Mahagoniholz impregnert und lackiert

Diffusor:
PC T=Polycarbonat transparent

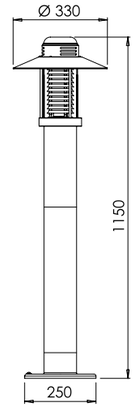
Reflektor:
Aluminium anodisiert Silber

230V/50Hz. CE IP54

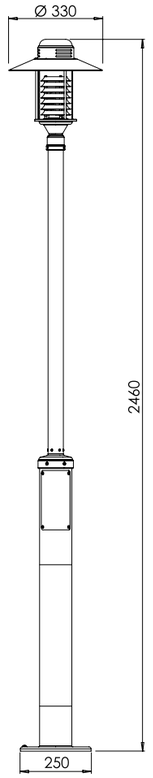
Code	*Lamping*			
95003W	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95004W	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95008W	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



95003W



95004W



95006W

FUTURA 2 WOOD

Patented ornamental model.

Lamp body and base:
Stainless steel AISI 316L

Pole:
Stainless steel AISI 316L and dyed and padded mahogany

Surface finish:
Satin stainless steel;dyed and padded mahogany

Diffuser:
PC T=trasparent polycarbonate

Louvre:
Anodized aluminium silver

Geschütztes Design

Leuchtenkörper und Basis:
INOX AISI 316L gepresst.

Pfahl:
iNOX AISI 316L elektroverbunden und Mahagoniholz imprägnert und lackiert

Oberflächen:
INOX satinert Mahagoniholz impregnert und lackiert

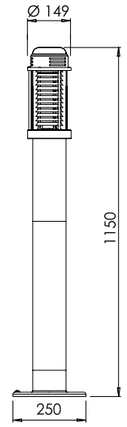
Diffusor:
PC T=Polycarbonat transparent

Reflektor:
Aluminium anodisiert Silber

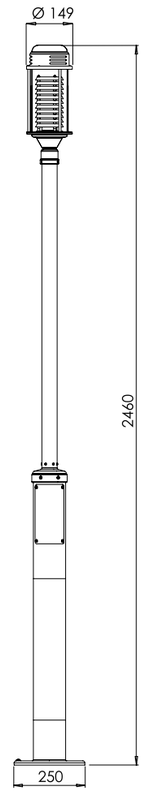
230V/50Hz. IP54

Code	*Lamping*			
95023W	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95024W	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95028W	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	

95023W



95024W



95026W

Code	LED Lamping		
95003W	L3	LED 8,7W	3000°K
95004W	L3	LED 8,7W	3000°K
95008W	L3	LED 8,7W	3000°K
95023W	L3	LED 8,7W	3000°K
95024W	L3	LED 8,7W	3000°K
95028W	L3	LED 8,7W	3000°K

FUTURA 2 OVALE

COD. 95025 FF SS

COD. 95025 FC SS

COD. 95025 SS

COD. 95025/2S SS

FUTURA 2 OVALE

Modello ornamentale depositato.
Back plate: polyester

Lamp body and base:
Stainless steel AISI 316L

Surface finish:
SAT Satin stainless steel

Diffuser:
PC T=trasparent polycarbonate hight temperature PC HT
PCO=Polycarbonate opal

Louvre:
FF=mesh louvre
INOX AISI 216L
FC=DIrectional louvre
INOX AISI 216L

Geschütztes Design
Wandhalterung: Polyester

Leuchtenkörper und Basis:
INOX AISI 316L gepresst.

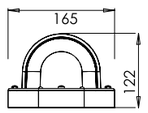
Oberflächen:
SAT inox satinert

Diffusor:
PC T=Polycarbonat transparent hohe temperatur PC HT
PCO=Opal polycarbonat

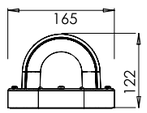
Reflektor:
FF=Perforierter reflektor
INOX AISi 316L
FC=reflektor directionel
INOX AISI 316L

230V/50Hz. CE IP65

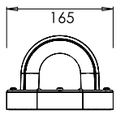
Code	*Lamping*		
95025	**E21 =**	fluorescent:	G24 q-2 1 x 18W dulux DT/E
95025/2S	**E20 =**	halogen:	E27 - 1 x 72W max
	E21 =	fluorescent:	G24 q-2 1 x 18W dulux DT/E
95025/FF	**E21 =**	fluorescent:	G24 q-2 1 x 18W dulux DT/E
95025/FF	**E21 =**	fluorescent:	G24 q-2 1 x 18W dulux DT/E



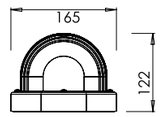
95025/FC



95025/FF



95025



95025/2S

MICRO

COD. 95054 SS

COD. 95053 SS

COD. 95050 Ang SS

COD. 95050 Ang Grs

COD. 95052 CF

COD. 95054 CF

COD. 95052 SS

COD. 95053 CF

MICRO

Stainless steel AISI 316L

Lamp body and base:
Stainless steel AISI 316L

Tube:
Stainless steel AISI 316L

Surface finish:
SAT Satin stainless steel

Diffuser:
PCO :Opal polycarbonate

Powder coating

Cap,ring,base:
Pressure die cast aluminium UNI 5076.

Tube:
Extruded-aluminium UNI 6060.

Surface Finish:
Cataforesi treatment and polyester powder coating

Diffuser:
PCO :Opal polycarbonate

Colours:
CF:Antharacite
GRS:Sandblasted

Inox AISI 316L

Leuchtenkörper und Basis:
INOX AISI 316L

Rohr:
INOX AISI 316L

Oberflächen:
SAT inox satinert

Diffusor:
PCO :Polycarbonat opal

Pulverlackiert

Ring und Sockel:
druckguß aluminium UNI 5076.

Standrohr:
Fließgepresstes al. UNI 6060.

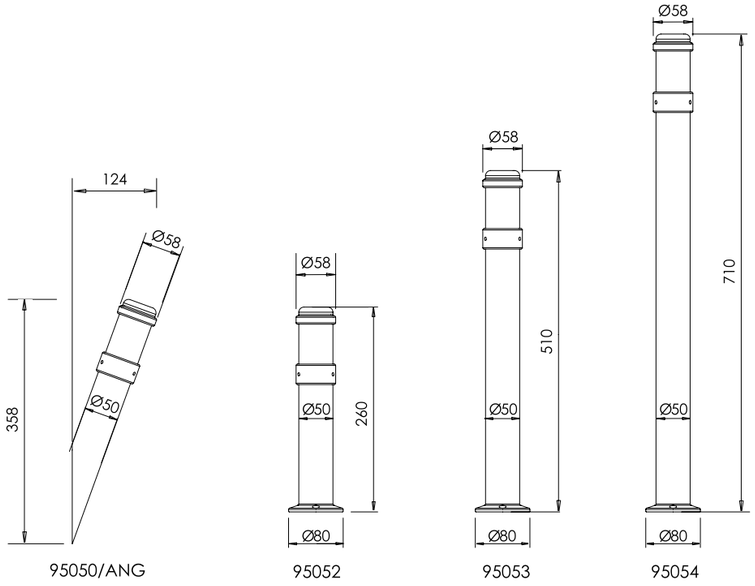
Oberflächen:
Aluminium: Cataforesi und pulverlackiert.

Diffusor:
PCO :Polycarbonat opal

Farben:
CF: Anthrazit
GRS: Grau pulverlackiert

230V/50Hz. CE IP67

Code	*Lamping*		
95050/ang	**E25 =**	halogen:	G9 25W
	E30=	fluorescent:	E14 8W
95052	**E25 =**	halogen:	G9 25W
	E30=	fluorescent:	E14 8W
95053	**E25 =**	halogen:	G9 25W
	E30=	fluorescent:	E14 8W
95054	**E25 =**	halogen:	G9 25W
	E30=	fluorescent:	E14 8W



FUTURA COLOR

COD. 95010 NE

COD. 95012 RB

COD. 95011 SO

COD. 95.... L3 LED 8,7W 3000°K

COD. 95013 CF

COD. 95014 CF

COD. 95016/1000 NE

COD. 95018 RB

COD. 95019/3L NE

FUTURA COLOR

Patented ornamental model.

Wall brecket and Arm:
Pressure die cast aluminium UNI 5076.
tubes in extruded aluinium UNI 6060.

Lamp body:
Pressed stainless steel AISI 304.

Surface finish:
Cataforesi treatment and polyester powder coating

Diffuser:
PCT :Transparent polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour
BI :polyester coated white RAL 9010
SI :anodized silver colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.
ßießgepresstes Aluminium UNI 6060

Leuchtenkörper::
INOX AISI 304 gepresst

Oberflächen:
Cataforesi und pulverlackiert.

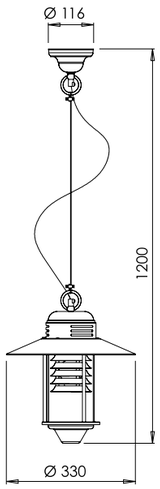
Diffusor:
PCT :Polycarbonat transparent

Reßlektor aluminium anodisiert:
CU :Kupferfarben anodisiert
BI :Silbert anodisiert
SI :Weiß lackiert RAL 9010

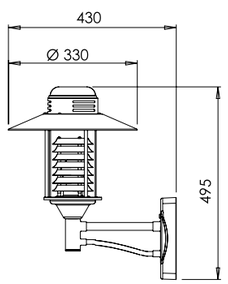
Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. IP54

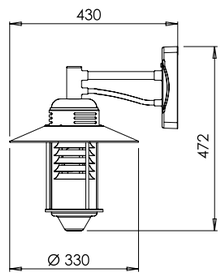
Code	*Lamping*			
95010	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95011	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95012	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95016/1000	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



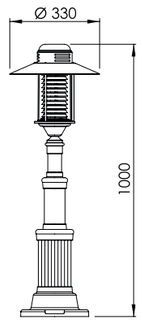
95012



95010



95011



95016/1000

FUTURA COLOR

Patented ornamental model.

Lamp body and base:
Pressed stainless steel AISI 304.

Tube:
Tubes in extruded aluminium UNI 6060.

Surface finish:
Cataforesi treatment and polyester powder coating

Diffuser:
PCT :Transparent polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour
BI :polyester coated white RAL 9010
SI :anodized silver colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Leuchtenkörper und basis:
INOX AISI 404 gepresst

Standrohr:
fließgepresstes Aluminium UNI 6060.

Oberflächen:
Cataforesi und pulverlackiert.

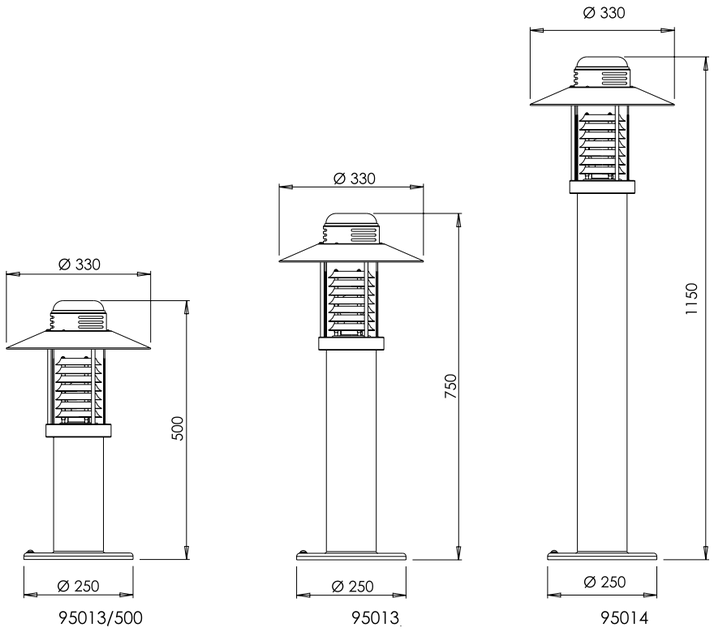
Diffusor:
PCT :Polycarbonat transparent

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert
BI :Silbert anodisiert
SI :Weiß lackiert RAL 9010

Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

Code	*Lamping*			
95013/500	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95013	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95014	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



Patented ornamental model.

Arm pole base and joints:
Pressure die cast aluminium UNI 5076.

Lamp body:
Pressed stainless steel AISI 304.

Surface finish:
Cataforesi treatment and polyester powder coating

Diffuser:
PCT :Transparent polycarbonate

Heat resistant up to : 850°

Louvre in anodized aluminium:
CU :anodized copper colour
BI :polyester coated white RAL 9010
SI :anodized silver colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.

Leuchtenkörper::
INOX AISI 304 gepresst

Oberflächen:
Cataforesi und pulverlackiert.

Diffusor:
PCT :Polycarbonat transparent

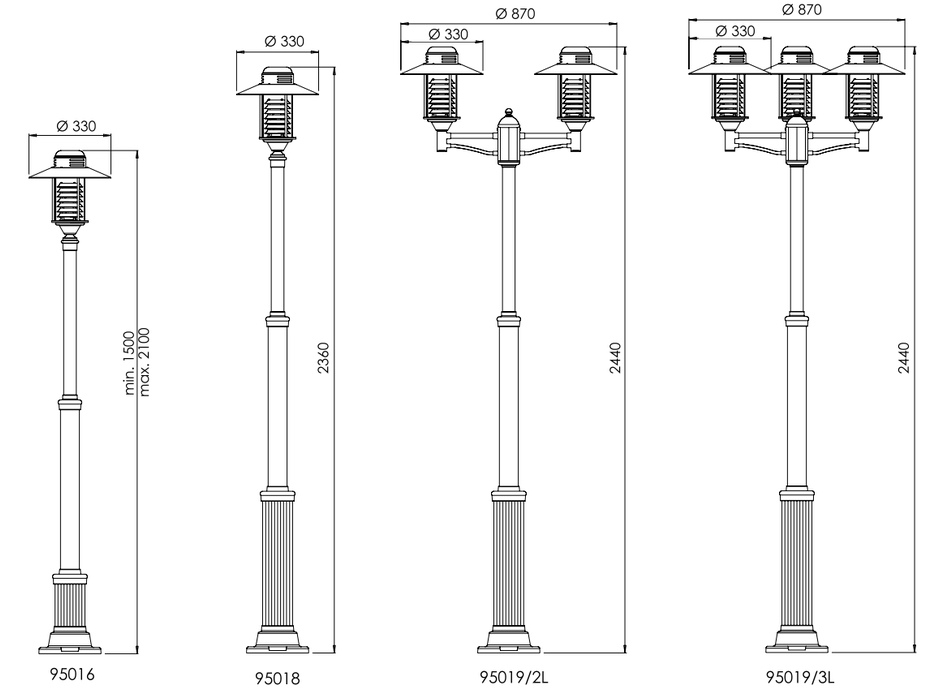
Hitzebestanding:850°

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert
BI :Silbert anodisiert
SI :Weiß lackiert RAL 9010

Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

Code	*Lamping*			
95016	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95018	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95019/2L	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95019/3L	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



FUTURA COLOR

Patented ornamental model.

Arm pole base and joints:
Pressure die cast aluminium UNI 5076.

Lamp body:
Pressed stainless steel AISI 304.

Surface finish:
Cataforesi treatment and polyester powder coating

Diffuser:
PCT :Transparent polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour
BI :polyester coated white RAL 9010
SI :anodized silver colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.

Leuchtenkörper::
INOX AISI 304 gepresst

Oberflächen:
Cataforesi und pulverlackiert.

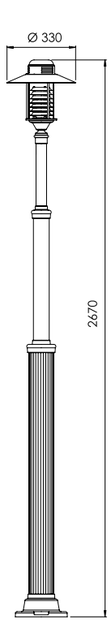
Diffusor:
PCT :Polycarbonat transparent

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert
BI :Silbert anodisiert
SI :Weiß lackiert RAL 9010

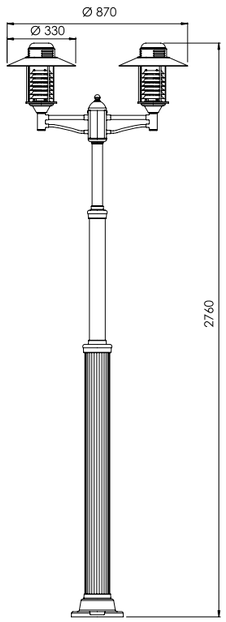
Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. IP54

Code	*Lamping*		
95018/H	**L3 =**	LED 8,7W 3000°K	
	E24 =	metal halide/joddampflampe:	E27 - 1 x 70W HQI-E
95019/2L/H	**L3 =**	LED 8,7W 3000°K	
	E24 =	metal halide/joddampflampe:	E27 - 2 x 70W HQI-E



95018/H



95019/2L/H

FUTURA CUPRUM

COD. 95011/CU SO

COD. 95012/CU RB

COD. 95010/CU RB

COD. 95013/CU CF

COD. 95014/CU CF

COD. 95016/1000/CU CF

COD. 95019/2L/CU NE

COD. 95019/3L/CU NE

FUTURA CUPRUM

Patented ornamental model.

Wall bracket and Arm:
Pressure die cast aluminium UNI 5076.

Cap:
Copper 99.9

Lamp body:
Pressed stainless steel AISI 304.

Surface finish:
Cataforesi treatment and polyester powder coating.Copper :polished and varnished

Diffuser:
PCT :Transparent polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.

Abdeckung:
Kupfer 99.9

Leuchtenkörper:
INOX AISI 304 gepresst

Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

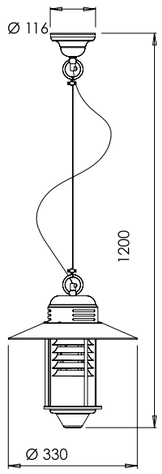
Diffusor:
PCT :Polycarbonat transparent

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert

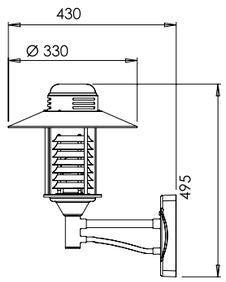
Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

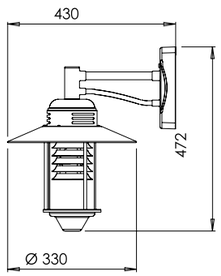
Code	*Lamping*			
95010/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95011/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95012/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95016/1000/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



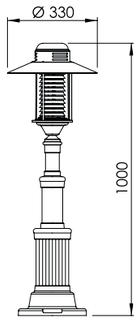
95012/CU



95010/CU



95011/CU



95016/1000/CU

FUTURA CUPRUM

Patented ornamental model.

Lamp body and base:
Pressed stainless steel AISI 304.

Tube:
Extruded aluminium UNI 6060.

Cap:
Copper 99.9

Surface finish:
Cataforesi treatment and polyester powder coating.
Copper: polished and varnished

Diffuser:
PCT: Transparent polycarbonate

Louvre in anodized aluminium:
CU: anodized copper colour

Colours:
NE: Textured black
CF: Antharacite
SO: Black brushed green gold
RB: Rusty Brown

Geschütztes Design

Leuchtenkörper und basis:
INOX AISI 304 gepresst

standrohr:
Fließgepresstes Aluminium UNI 6060.

Abdeckung:
Kupfer 99.9

Oberflächen:
Cataforesi und pulverlackiert.
Kupfer: gebürstet und lackiert.

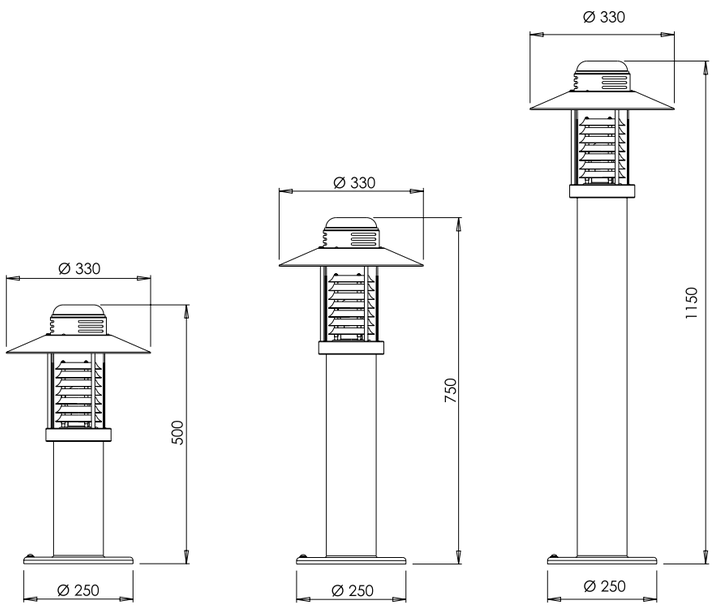
Diffusor:
PCT: Polycarbonat transparent

Reflektor aluminium anodisiert:
CU: Kupferfarben anodisiert

Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

Code	*Lamping*			
95013/500/CU	**E20 =**	halogen: fluorescent:	E27 - 1 x 72W max E27 - 1 x 23W dulux EL	**L3** LED 8,7W 3000°K
95013/CU	**E20 =**	halogen: fluorescent:	E27 - 1 x 72W max E27 - 1 x 23W dulux EL	**L3** LED 8,7W 3000°K
95014/CU	**E20 =**	halogen: fluorescent:	E27 - 1 x 72W max E27 - 1 x 23W dulux EL	**L3** LED 8,7W 3000°K



FUTURA CUPRUM

Patented ornamental model.

Arm,pole base and joints:
Pressure die cast aluminium UNI 5076.

Lamp body:
Pressed stainless steel AISI 304

Cap:
Copper 99.9

Telescopic pole:
extruded aluinium UNI 6060.

Surface finish:
Cataforesi treatment and polyester powder coating.Copper :polished and varnished

Diffuser:
PCT :Transparent polycarbonate

Heat resistant up to : 850°

Louvre in anodized aluminium:
CU :anodized copper colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschützes Design

Arm,basis und Pfahlverbindungen:
Aluminium UNI 5076 präzisionsguß

Leuchtenkörper:
INOX AISI 304 gepresst

Abdeckung:
Kupfer 99.9

Telekopischer Pfhal:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

Diffusor:
PCT :Polycarbonat transparent

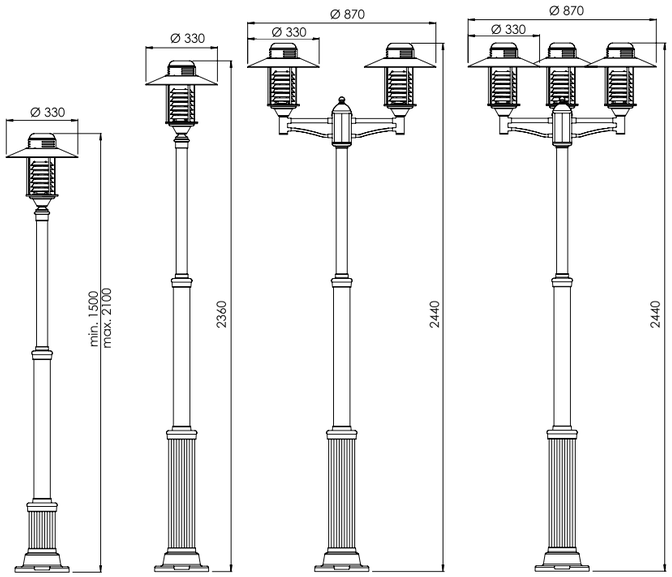
Hitzebestanding:850°

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert

Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

Code	*Lamping*			
95016/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95018/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95019/2L/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95019/3L/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



95016/CU 95018 /CU 95019/2L/CU 95019/3L/CU

Patented ornamental model.

Arm,pole base and joints:
Pressure die cast aluminium UNI 5076.

Lamp body:
Pressed stainless steel AISI 304

Cap:
Copper 99.9

Telescopic pole:
extruded aluinium UNI 6060.

Surface finish:
Cataforesi treatment and polyester powder coating.Copper :polished and varnished

Diffuser:
PCT :Transparent polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschützes Design

Arm,basis und Pfahlverbindungen:
Aluminium UNI 5076 präzisionsguß

Leuchtenkörper:
INOX AISI 304 gepresst

Abdeckung:
Kupfer 99.9

Telekopischer Pfhal:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

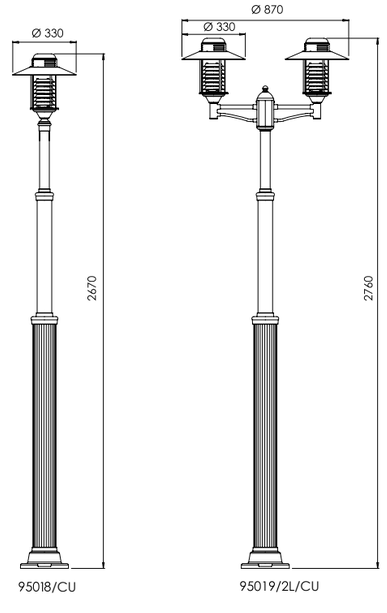
Diffusor:
PCT :Polycarbonat transparen

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert

Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

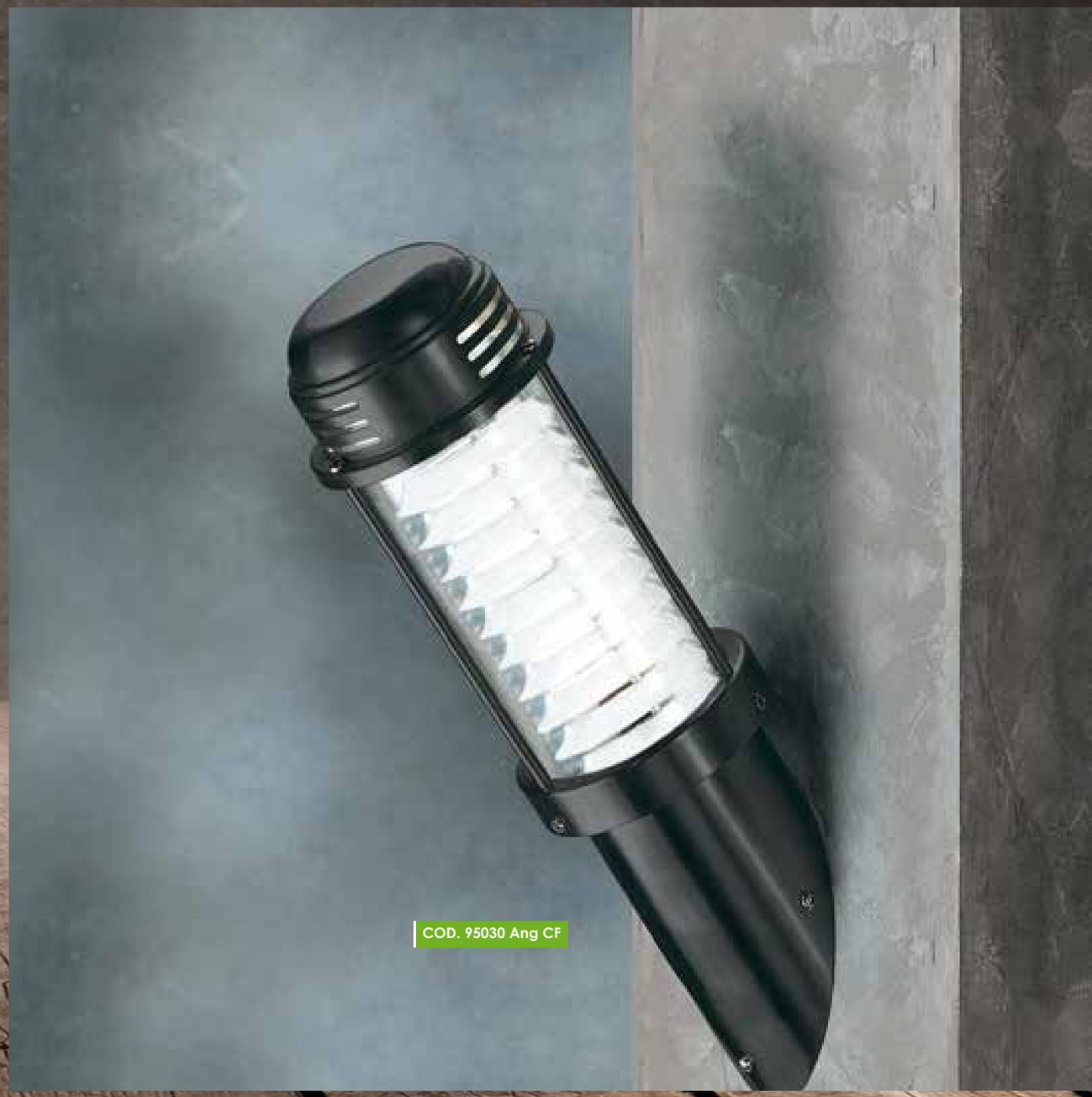
230V/50Hz. CE IP54

Code	*Lamping*		
95018/H/CU	**L3 =**	LED 8,7W 3000°K	
	E24 =	metal halide/joddampflampe:	E27 1 x 70W HQI-E
95019/2L/H/CU	**L3 =**	LED 8,7W 3000°K	
	E24 =	metal halide/joddampflampe:	E27 2 x 70W HQI-E



95018/CU 95019/2L/CU

FUTURA 2 COLOR



COD. 95030 Ang CF

COD. 95031 SO

COD. 95030 NE

COD. 95033 CF

COD. 95034 NE

COD. 95.... L3 LED 8,7W 3000°K

FUTURA 2 COLOR

Patented ornamental model.

Wall bracket and arm:
Pressure die cast aluminium UNI 5076.

Tube:
Extruded aluminium UNI 6060.

Lamp body:
Pressed stainless steel AISI 304.

Surface finish:
Cataforesi treatment and polyester powder coating

Diffuser:
PCT :Transparent polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour
BI :polyester coated white RAL 9010
SI :anodized silver colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.

Standrohr:
Fließgepresstes Aluminium UNI 6060.

Leuchtenkörper:
INOX AISI 304 gepresst

Oberflächen:
Cataforesi und pulverlackiert.

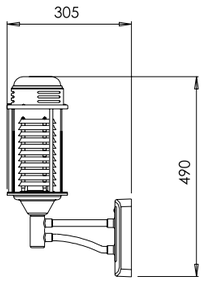
Diffusor:
PCT :Polycarbonat transparent

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert
BI :Silbert anodisiert
SI :Weiß lackiert RAL 9010

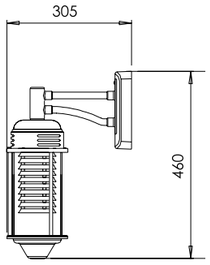
Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

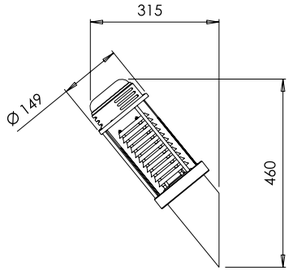
Code	*Lamping*			
95030ANG	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95030	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95031	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95032	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



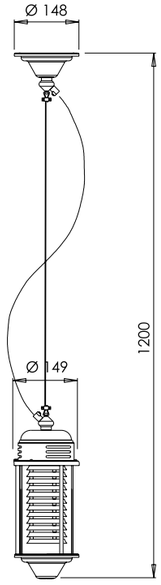
95030



95031



95030ANG



95032

Patented ornamental model.

Lamp body and base:
Pressed stainless steel AISI 304.

Tube:
Tubes in extruded aluminium UNI 6060.

Surface finish:
Cataforesi treatment and polyester powder coating

Diffuser:
PCT :Transparent polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour
BI :polyester coated white RAL 9010
SI :anodized silver colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Leuchtenkörper und basis:
INOX AISI 304 gepresst

Standrohr:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Cataforesi und pulverlackiert.

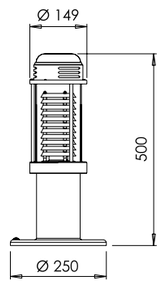
Diffusor:
PCT :Polycarbonat transparent

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert
BI :Silbert anodisiert
SI :Weiß lackiert RAL 9010

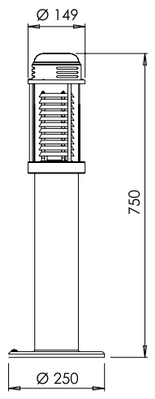
Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

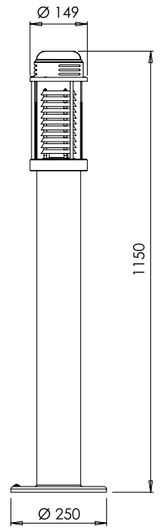
Code	*Lamping*			
95033/500	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95033	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95034	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



95033/500

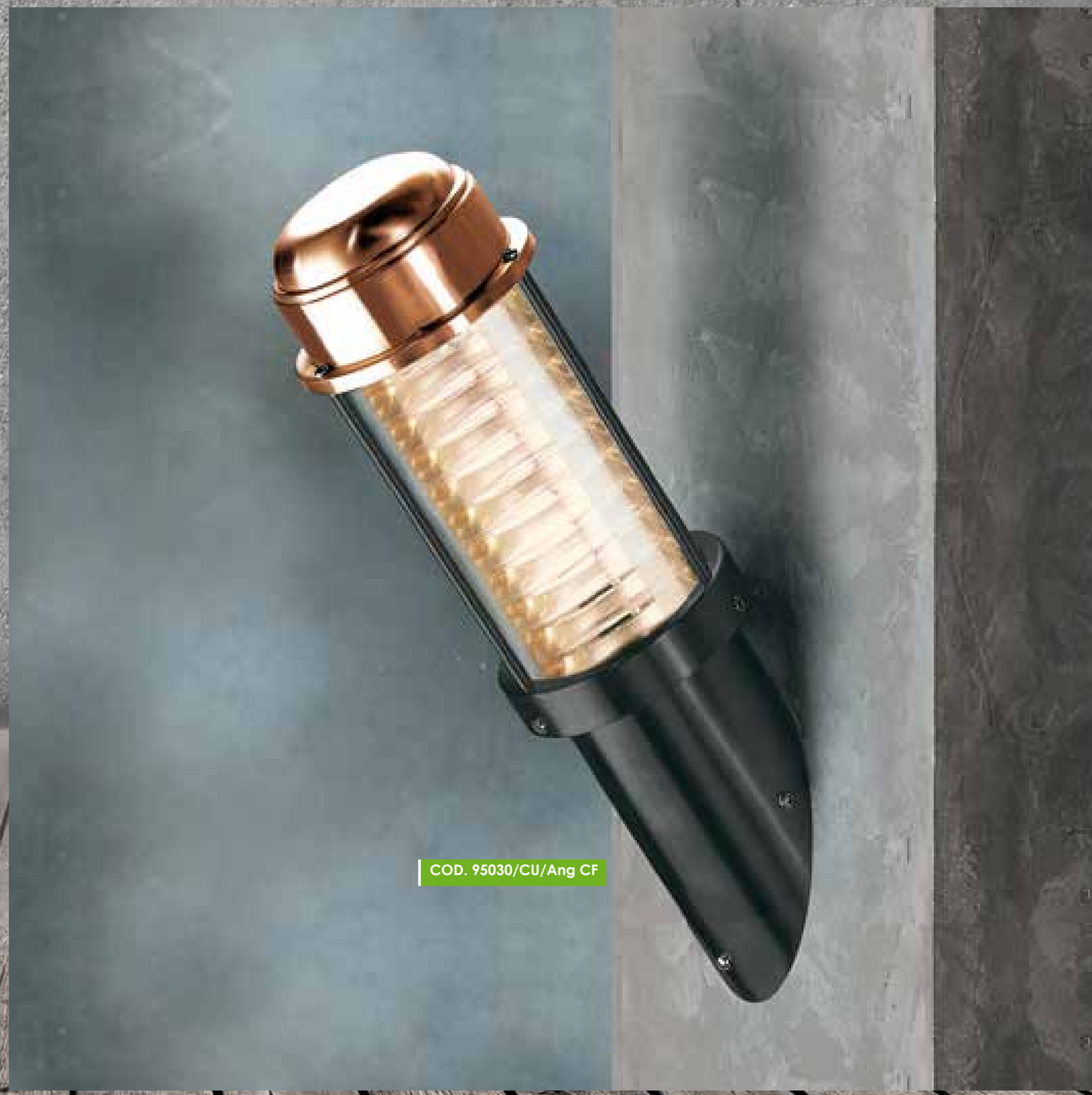


95033



95034

FUTURA 2 CUPRUM



COD. 95030/CU/Ang CF

COD. 95030/CU RB

COD. 95031/CU RB

COD. 95034/CU NE

COD. 95033/CU CF

FUTURA 2 CUPRUM

Patented ornamental model.

Wall brecket and Arm:
Pressure die cast aluminium UNI 5076.

Cap:
Copper 99.9

Lamp body:
Pressed stainless steel AISI 304.

Surface finish:
Cataforesi treatment and polyester powder coating.Copper :polished and varnished

Diffuser:
PCT :Transparent polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.

Abdeckung:
Kupfer 99.9

Leuchtenkörper:
INOX AISI 304 gepresst

Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

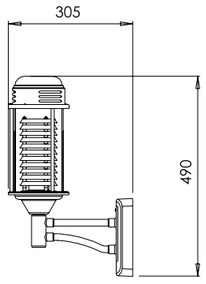
Diffusor:
PCT :Polycarbonat transparent

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert

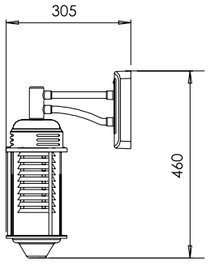
Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

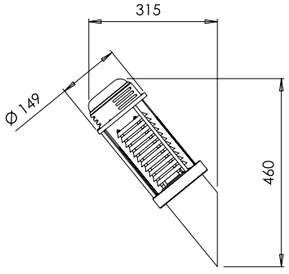
Code	*Lamping*			
95030/CU/ANG	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95031/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95032/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



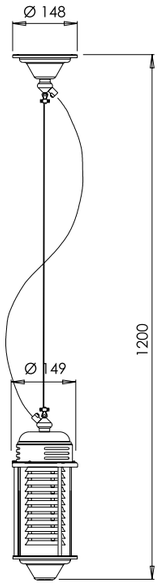
95030/CU



95031/CU



95030ANG/CU



95032/CU

Patented ornamental model.

Lamp body and base:
Pressed stainless steel AISI 304.

Tube:
Extruded aluminium UNI 6060.

Cap:
Copper 99.9

Surface finish:
Cataforesi treatment and polyester powder coating.Copper :polished and varnished

Diffuser:
PCT :Transparent polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Leuchtenkörper und basis:
INOX AISI 304 gepresst

standrohr:
Fließgepresstes Aluminium UNI 6060.

Abdeckung:
Kupfer 99.9

Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

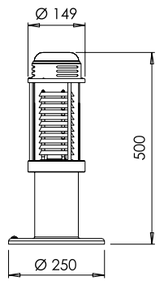
Diffusor:
PCT :Polycarbonat transparent

Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert

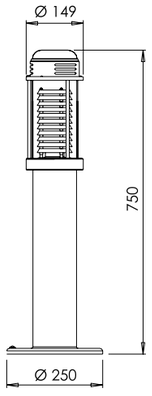
Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

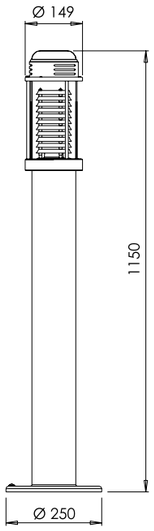
Code	*Lamping*			
95033/500CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95033/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	
95034/CU	**E20 =**	halogen:	E27 - 1 x 72W max	**L3** LED 8,7W 3000°K
		fluorescent:	E27 - 1 x 23W dulux EL	



95033/500/CU



95033/CU



95034/CU

COLONNA

COD. 94080 CF

COD. 94083/OP NE

COD. 94084 SO

COD. 94083 RB

COD. 94082 NE

COLONNA

Patented ornamental model.

Cap,ring,base:
Pressure die cast aluminium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
PCT :Transparent polycarbonate
PCO:Opal polycarbonate

Louvre in anodized aluminium:
CU :anodized copper colour
BI :polyester coated white RAL 9010
SI :anodized silver colour

Colours:
NE: Textured black
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Ring und Socket:
Drukguß Aluminium UNI 5076

Standrohr:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

Diffusor:
PCT :Polycarbonat transparent
PCO:Opal Polycarbonat

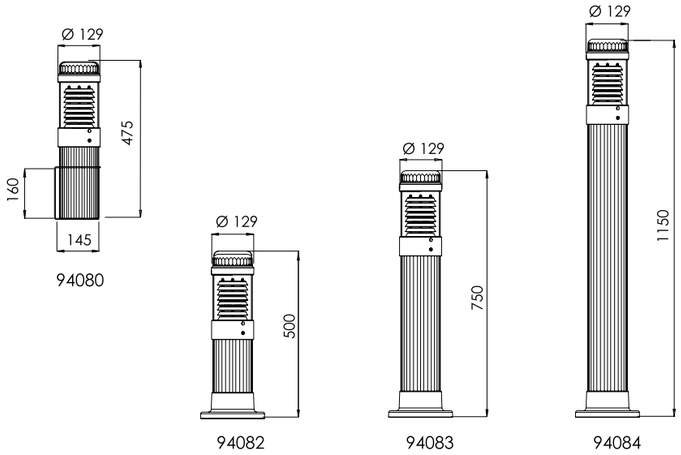
Reflektor aluminium anodisiert:
CU :Kupferfarben anodisiert
BI :Silbert anodisiert
SI :Weiß lackiert RAL 9010

Farben:
NE: Schwarz strukturiert
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. IP54

Code		*Lamping*	
94080	**E20 =**	halogen:	E27 - 1 x 72W max
		fluorescent:	E27 - 1 x 23W dulux EL
94082	**E20 =**	halogen:	E27 - 1 x 72W max
		fluorescent:	E27 - 1 x 23W dulux EL
94083	**E20 =**	halogen:	E27 - 1 x 72W max
		fluorescent:	E27 - 1 x 23W dulux EL
94084	**E20 =**	halogen:	E27 - 1 x 72W max
		fluorescent:	E27 - 1 x 23W dulux EL

Code		*Lamping*	
94080/OP	**E20 =**	halogen:	E27 - 1 x 72W max
		fluorescent:	E27 - 1 x 23W dulux EL
94082/OP	**E20 =**	halogen:	E27 - 1 x 72W max
		fluorescent:	E27 - 1 x 23W dulux EL
94083/OP	**E20 =**	halogen:	E27 - 1 x 72W max
		fluorescent:	E27 - 1 x 23W dulux EL
94084/OP	**E20 =**	halogen:	E27 - 1 x 72W max
		fluorescent:	E27 - 1 x 23W dulux EL



PARK

COD. 96071 NE E7

COD. 96071 NE L1

COD. 96072 NE L1

COD. 96078 NE L1

COD. 96079/2L NE L1

PARK

Wall Bracket,arm,hexagonal cage,base and pole joints:
Pressure die cast aluinium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
PCT :Transparent polycarbonate

Colours:
NE: Textured black
NV:Black/Green
CF:Antharacite

Wandhalterung Arm sechseckiges Glitter,Hit und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Standrohr:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

Diffusor:
PCT :Polycarbonat transparent

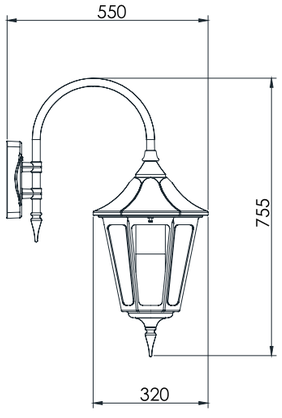
Farben:
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit

L1 = Led system included
Silver top reflektor included
Polycarbonated tube diffuser included

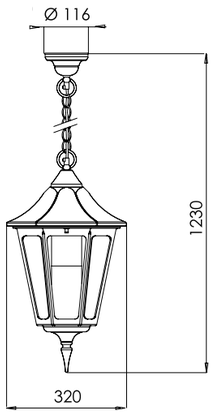
E7 = Only silver top reflektor included

230V/50Hz. CE IP44

Code	*Lamping*			*Code*	*Lamping*		
96071/C	**L1 =**	**Led**:	230V 22W 3000°K	**96071/C**	**E7 =**	halogen:	E27 - 1 x 72W max
						fluorescent:	E27 - 1 x 23W dulux EL
96072	**L1 =**	**Led**:	230V 22W 3000°K	**96072**	**E7 =**	halogen:	E27 - 1 x 72W max
						fluorescent:	E27 - 1 x 23W dulux EL



96071



96072

Arm hexagonal cage, base and pole joints:
Pressure die cast aluinium UNI 5076

Telecopic pole:
tubes in extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
PCT :Transparent polycarbonate.

Colours:
BI:Textured White
NE: Textured black
CF:Antharacite

Arm sechseckiges Glitter,Hut und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Standrohr:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Cataforesi und pulverlackiert.

Diffusor:
PCT :Transparent Polycarbonat

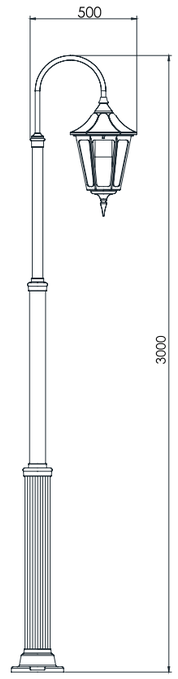
Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
CF: Anthrazit

L1 = Led system included
Silver top reflektor included
Polycarbonated tube diffuser included

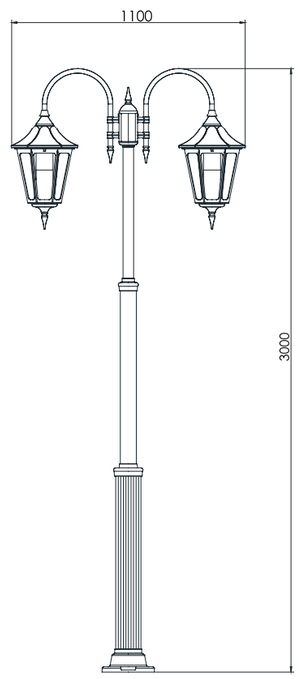
E7 = Only silver top reflektor included

230V/50Hz. CE IP44

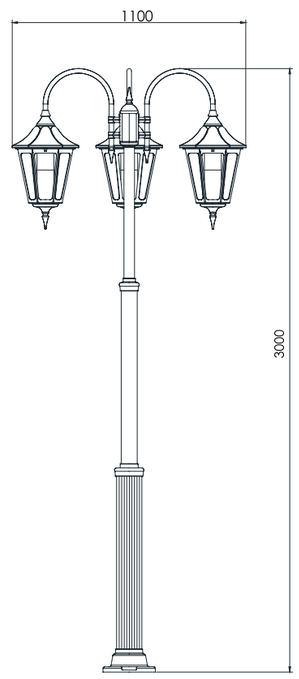
Code	*Lamping*			*Code*	*Lamping*		
96078	**L1 =**	**Led**:	230V 22W 3000°K	**96078**	**E7 =**	halogen:	E27 - 1 x 72W max
						fluorescent:	E27 - 1 x 23W dulux EL
96079/2	**L1 =**	**Led**:	230V 22W 3000°K	**96079/2**	**E7 =**	halogen:	E27 - 1 x 72W max
						fluorescent:	E27 - 1 x 23W dulux EL
96079/3	**L1 =**	**Led**:	230V 22W 3000°K	**96079/3**	**E7 =**	halogen:	E27 - 1 x 72W max
						fluorescent:	E27 - 1 x 23W dulux EL



96078



96079/2L



96079/3L

CIRCLE

COD. 96091/CU NE

COD. 96092/CU NE

COD. 96093/CU NE

COD. 96094/CU NE

COD. 96094 RB

COD. 96094/CU NE

COD. 96099/2L/CU NE

CIRCLE

Patented ornamental model.

Wall bracket,arm and frame,base andpole joints:
Pressure die cast aluminium UNI 5076.

Tubes:
Extruded aluminium UNI 6060

CU = Cap:
Copper 99.9

Finish:
Cataforesi treatment and polyester powder coating.Copper :polished and varnished

Diffuser:
PCO :Opal polycarbonate

Colours:
NE: Textured black
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.

standhor:
Fließgepresstes Aluminium UNI 6060.

Abdeckung:
Kupfer 99.9

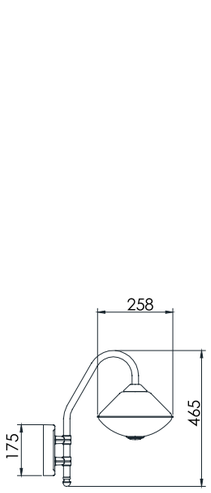
Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

Diffusor:
PCO :Polycarbonat Opal

Farben:
NE: Schwarz strukturiert
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

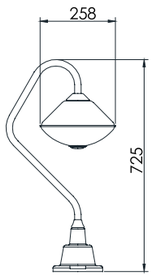
230V/50Hz. IP44

Code	*Lamping*		
96091/CU/C	**L3 =**	**Led**:	230V 11.08W 3000°K
96092/CU	**L3 =**	**Led**:	230V 11.08W 3000°K
96093/CU	**L3 =**	**Led**:	230V 11.08W 3000°K
96094/CU	**L3 =**	**Led**:	230V 11.08W 3000°K
96091/C	**L3 =**	**Led**:	230V 11.08W 3000°K
96092	**L3 =**	**Led**:	230V 11.08W 3000°K
96093	**L3 =**	**Led**:	230V 11.08W 3000°K
96094	**L3 =**	**Led**:	230V 11.08W 3000°K

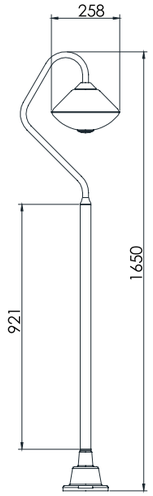


96091**/C**
96091/CU/C

96092
96092/CU



96093
96093/CU



96094
96094/CU

CIRCLE

Patented ornamental model.

Wall bracket,arm and frame,base andpole joints:
Pressure die cast aluminium UNI 5076.

Tubes:
Extruded aluminium UNI 6060

CU = Cap:
Copper 99.9

Finish:
Cataforesi treatment and polyester powder coating.Copper :polished and varnished

Diffuser:
PCO :Opal polycarbonate

Colours:
NE: Textured black
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.

standhor:
Fließgepresstes Aluminium UNI 6060.

Abdeckung:
Kupfer 99.9

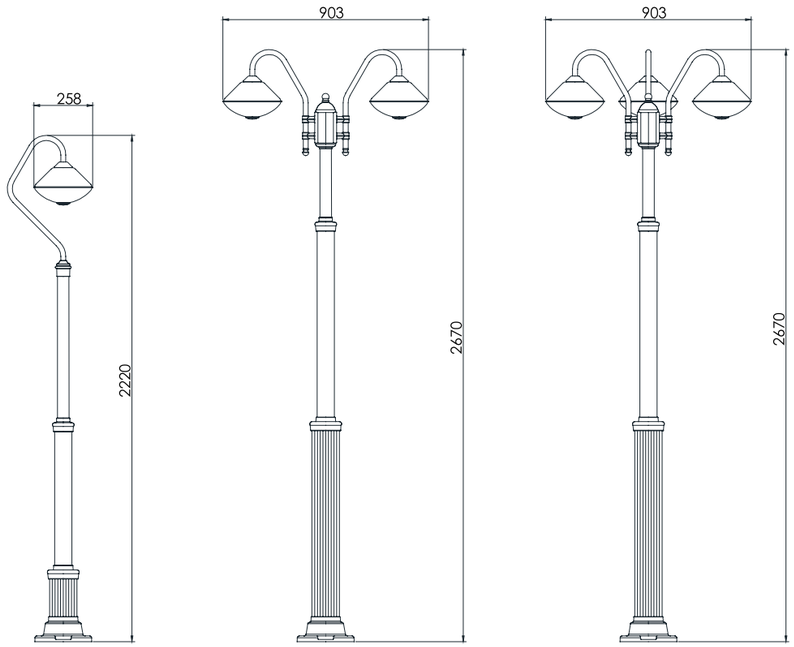
Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

Diffusor:
PCO :Polycarbonat Opal

Farben:
NE: Schwarz strukturiert
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. IP44

Code	*Lamping*		
96098/CU	**L3 =**	**Led**:	230V 11.08W 3000°K
96099/2L/CU	**L3 =**	**Led**:	230V 11.08W 3000°K
96099/3L/CU	**L3 =**	**Led**:	230V 11.08W 3000°K
96098	**L3 =**	**Led**:	230V 11.08W 3000°K
96099/2L	**L3 =**	**Led**:	230V 11.08W 3000°K
96099/3L	**L3 =**	**Led**:	230V 11.08W 3000°K



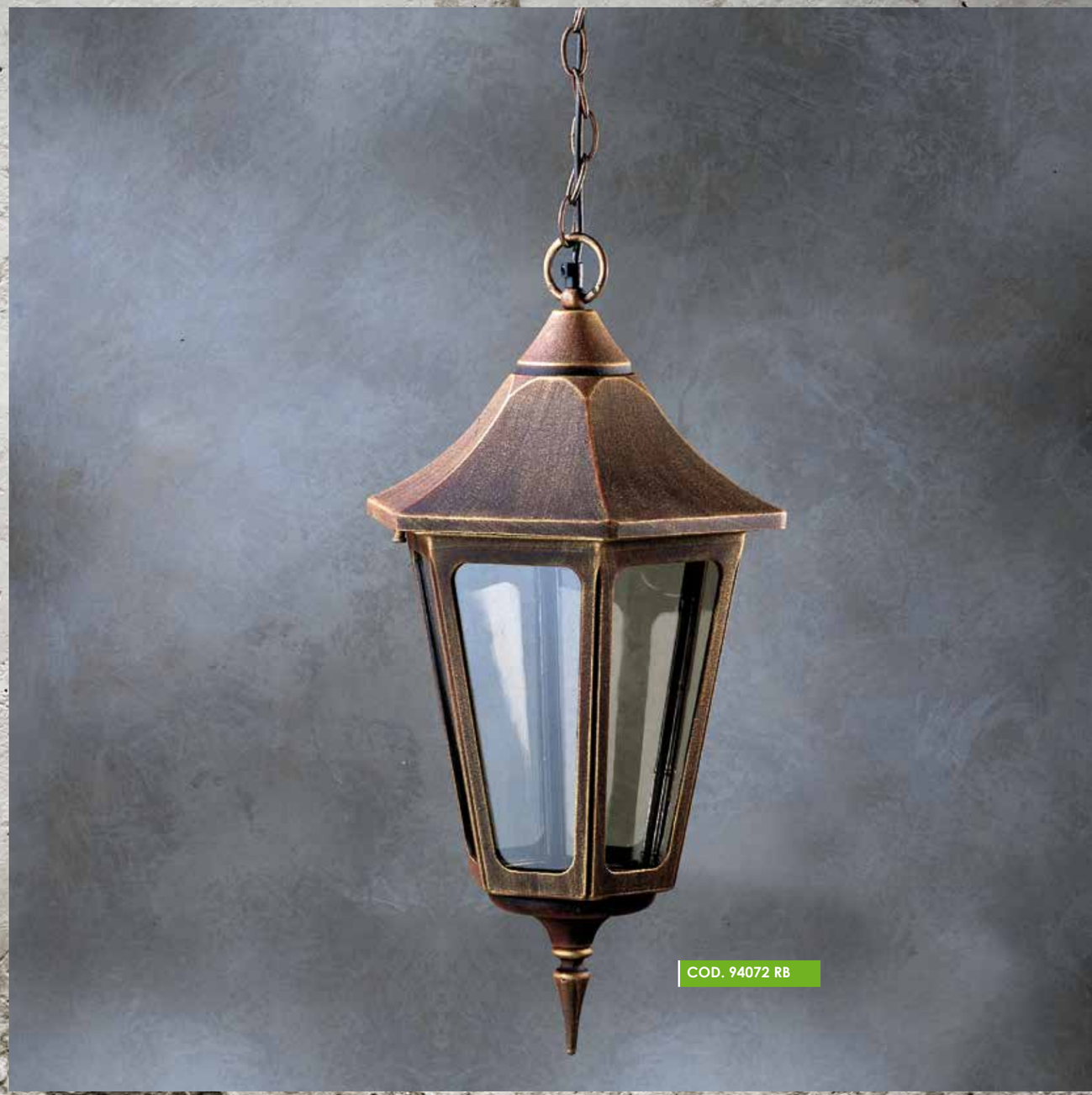
96096
96096/CU

96099/2L
96099/2L/CU

96099/3L
96099/3L/CU

COD. 96096 RB

ESAGONALE GRANDE



COD. 94072 RB

COD. 94070 NE

COD. 94071 SO

COD. 94076/1000 RB

COD. 94073 RB

COD. 94078 SO

COD. 94079/3L SO

ESAGONALE GRANDE

Wall Bracket,arm,hexagonal cage,base and pole joints:
Pressure die cast aluinium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
PCV :smooked green polycarbonate

Colours:
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Wandhalterung Arm sechseckiges Glitter,Hit und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Standrohr:
Fließgepresstes Aluminium UNI 6060.

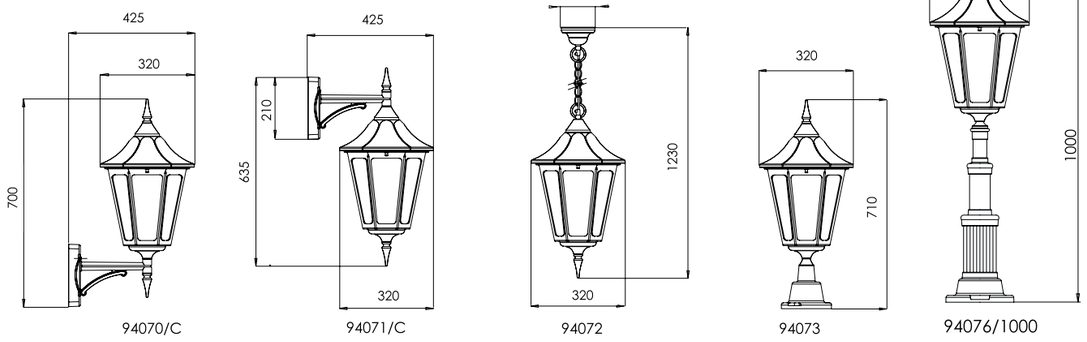
Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

Diffusor:
PCV : Rauchgrün Polycarbonat

Farben:
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP44

Code	*Lamping*		
94070/C	**E9 =**	halogen:	E27 72W max A60
		fluorescent:	E27 23W dulux EL
94071/C	**E9 =**	halogen:	E27 72W max A60
		fluorescent:	E27 23W dulux EL
94072	**E9 =**	halogen:	E27 72W max A60
		fluorescent:	E27 23W dulux EL
94073	**E9 =**	halogen:	E27 72W max A60
		fluorescent:	E27 23W dulux EL
94076/1000	**E9 =**	halogen:	E27 72W max A60
		fluorescent:	E27 23W dulux EL



Wall Bracket,arm,hexagonal cage,base and pole joints:
Pressure die cast aluinium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
PCV :smooked green polycarbonate

Colours:
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Wandhalterung Arm sechseckiges Glitter,Hit und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Standrohr:
Fließgepresstes Aluminium UNI 6060.

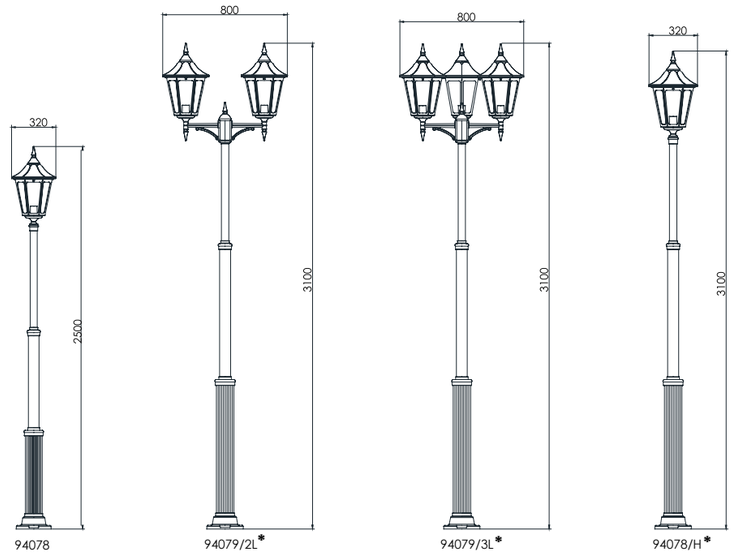
Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

Diffusor:
PCV : Rauchgrün Polycarbonat

Farben:
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP44

Code	*Lamping*		
94078	**E9 =**	halogen:	E27 72W max A60
		fluorescent:	E27 23W dulux EL
94079/2L	**E9 =**	halogen:	E27 72W max A60
		fluorescent:	E27 23W dulux EL
94079/3L	**E9 =**	halogen:	E27 72W max A60
		fluorescent:	E27 23W dulux EL
94078H	**E9 =**	halogen:	E27 72W max A60
		fluorescent:	E27 23W dulux EL



***Pole H 3100**

PORTO 90

COD. 94052/R RB

COD. 94050 NE

COD. 94053 RB

COD. 94054/R SO

COD. 94056/R RB

COD. 94059/3L NE

PORTO 90

Wall Bracket,arm,hexagonal cage,base and pole joints:
Pressure die cast aluinium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
polycarbonate

PC V=smoked green polycarbonate **E8**
PC T=transparent polycarbonate **E8T**

Optional accessories:
R=Louvre in anodized aluminium
CU:anodized copper colour
SI:anodized silver colour
BI:polyester coated white

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Wandhalterung Arm sechseckiges Glitter,Hit und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Rohr:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Aluminium Cataforesi und pulverlackiert.

Diffusor:
Polycarbonat

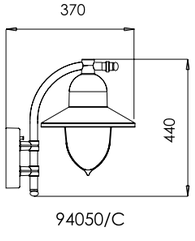
PC V=Polycarbonat Rauchgrün **E8**
PC T=polycarbonatTransparent **E8T**

zubehör:
R=reflektor aluminium anodisiert
CU: Kupferfarben anodisiert
SI: Silber anodisiert
BI: Weiß lakiert

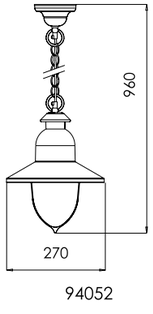
Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP44

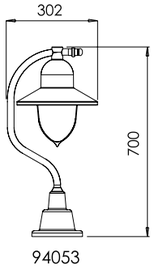
Code	*Lamping*		
94050	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94052	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94053	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94054	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL



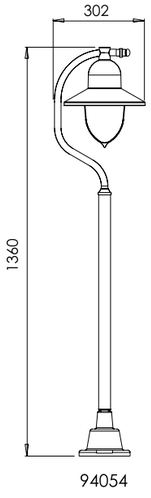
94050/C



94052



94053



94054

Wall Bracket,arm,hexagonal cage,base and pole joints:
Pressure die cast aluinium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
polycarbonate

PC V=smoked green polycarbonate **E8**
PC T=transparent polycarbonate **E8T**

Optional accessories:
R=Louvre in anodized aluminium
CU:anodized copper colour
SI:anodized silver colour
BI:polyester coated white

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Wandhalterung Arm sechseckiges Glitter,Hit und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Rohr:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Aluminium Cataforesi und pulverlackiert.

Diffusor:
Polycarbonat

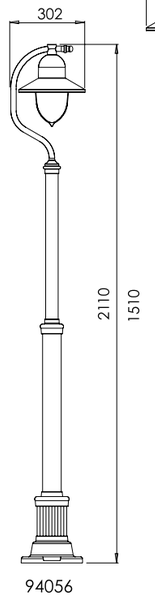
PC V=Polycarbonat Rauchgrün **E8**
PC T=polycarbonatTransparent **E8T**

zubehör:
R=reflektor aluminium anodisiert
CU: Kupferfarben anodisiert
SI: Silber anodisiert
BI: Weiß lakiert

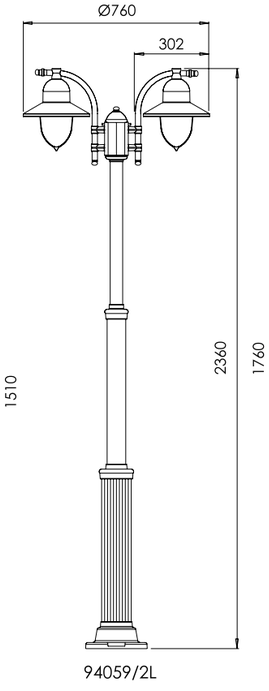
Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP44

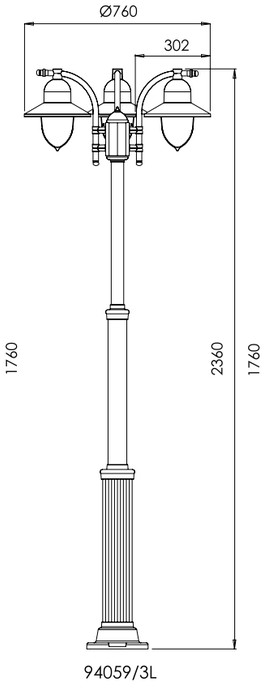
Code	*Lamping*		
94056	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94059/2L	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94059/3L	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL



94056

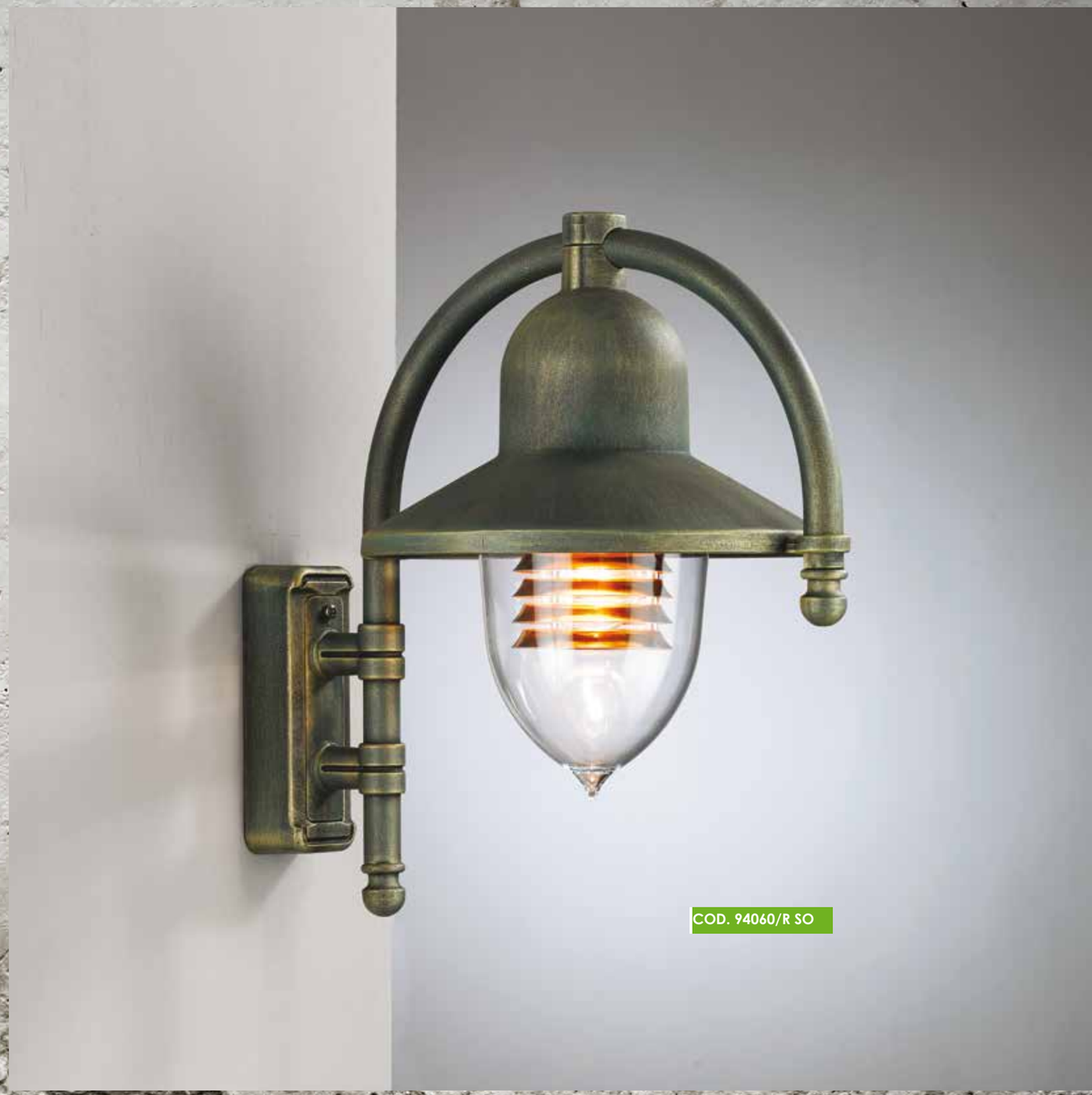


94059/2L



94059/3L

PORTO 180



COD. 94060/R SO

COD. 94062/R NE

COD. 94063 RB

Wall Bracket,arm,hexagonal cage,base and pole joints:
Pressure die cast aluinium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
polycarbonate

PC V=smoked green polycarbonate **E8**
PC T=transparent polycarbonate **E8T**

Optional accessories:
R=Louvre in anodized aluminium
CU:anodized copper colour
SI:anodized silver colour
BI:polyester coated white

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Wandhalterung Arm sechseckiges Glitter,Hit und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Rohr:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Aluminium Cataforesi und pulverlackiert.

Diffusor:
Polycarbonat

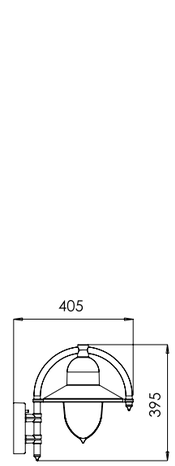
PC V=Polycarbonat Rauchgrün **E8**
PC T=polycarbonatTransparent **E8T**

zubehör:
R=reflektor aluminium anodisiert
CU: Kupferfarben anodisiert
SI: Silber anodisiert
BI: Weiß lakiert

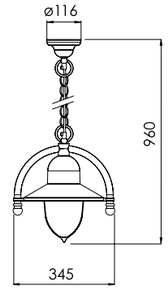
Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP44

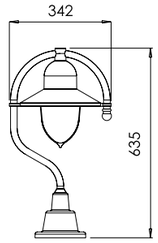
Code	*Lamping*		
94060	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94062	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94063	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94064	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL



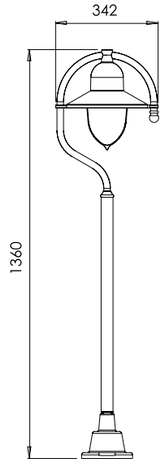
94060/C



94062



94063



94064

COD. 94066/R SO

COD. 94069/3L/R NE

PORTO 180

Wall Bracket,arm,hexagonal cage,base and pole joints:
Pressure die cast aluinium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
polycarbonate

PC V=smoked green polycarbonate **E8**
PC T=transparent polycarbonate **E8T**

Optional accessories:
R=Louvre in anodized aluminium
CU:anodized copper colour
SI:anodized silver colour
BI:polyester coated white

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Wandhalterung Arm sechseckiges Glitter,Hit und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Rohr:
Fließgepresstes Aluminium UNI 6060.

Oberflächen:
Aluminium Cataforesi und pulverlackiert.

Diffusor:
Polycarbonat

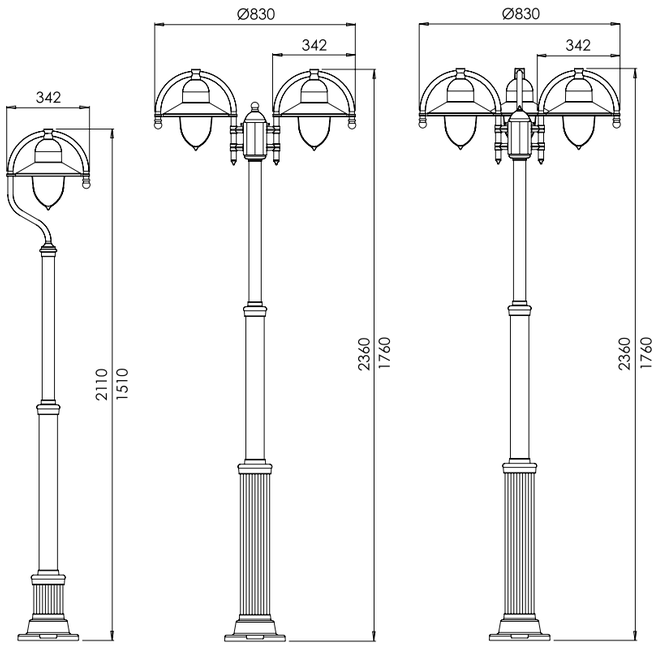
PC V=Polycarbonat Rauchgrün **E8**
PC T=polycarbonatTransparent **E8T**

zubehör:
R=reflektor aluminium anodisiert
CU: Kupferfarben anodisiert
SI: Silber anodisiert
BI: Weiß lakiert

Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. IP44

Code	*Lamping*		
94066	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94069/2L	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL
94069/3L	**E8-E8T =**	halogen:	E27 72W max A60
		fluorescent:	E27 15W dulux EL



94066 94069/2L 94069/3L

GLOBO

COD. 94040 NE

COD. 94042 CF

COD. 94041 SO

COD. 94043 NE

COD. 94044 RB

COD. 94046 BI

COD. 94049/2L

GLOBO

Panted ornamental model.

Wall Bracket,arm,round globe,base and pole joints:
Pressure die cast aluinium UNI 5076

Tubes:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser: Acrylic
A.O.= acrylic opaline **E6**

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung Arm und Kugelhalterung,Basis und Pfahl-verbindungen:
Drukguß Aluminium UNI 5076

Rohr:
Fließgepresstes Aluminium UNI 6060.

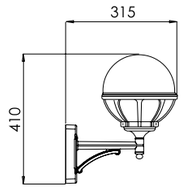
Oberflächen:
Aluminium:Cataforesi und pulverlackiert.

Diffusor:Acryl
A.O.= Acryl Opaline **E6**

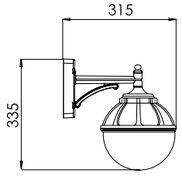
Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP44

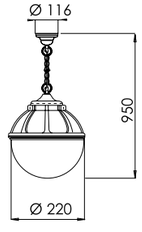
Code	*Lamping*		
94040/C	**E6 =**	halogen:	E27 42W max A60
		fluorescent:	E27 15W dulux EL
94041/C	**E6 =**	halogen:	E27 42W max A60
		fluorescent:	E27 15W dulux EL
94042/C	**E6 =**	halogen:	E27 42W max A60
		fluorescent:	E27 15W dulux EL
94043	**E6 =**	halogen:	E27 42W max A60
		fluorescent:	E27 15W dulux EL
94044	**E6 =**	halogen:	E27 42W max A60
		fluorescent:	E27 15W dulux EL



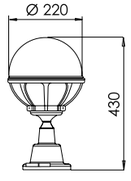
94040/C



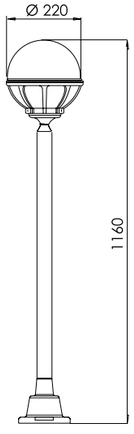
94041/C



94042



94043



94044

Panted ornamental model.

Arm,round globe support,base and pole joints:
Pressure die cast aluinium UNI 5076

Telescopic pole:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser: Acrylic
A.O.= acrylic opaline **E6**

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Arm und Kugelhalterung,Basis und Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Teleskopischer Pfhal:
Fließgepresstes Aluminium UNI 6060.

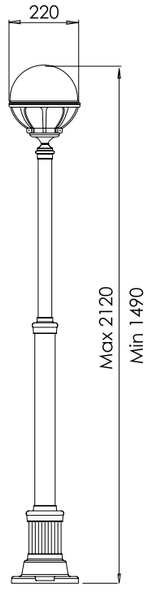
Oberflächen:
Aluminium:Cataforesi und pulverlackiert.

Diffusor:Acryl
A.O.= Acryl Opaline **E6**

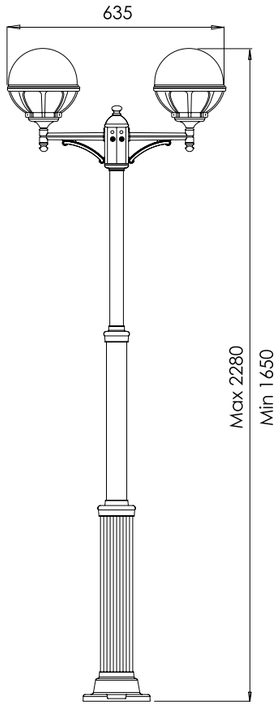
Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP44

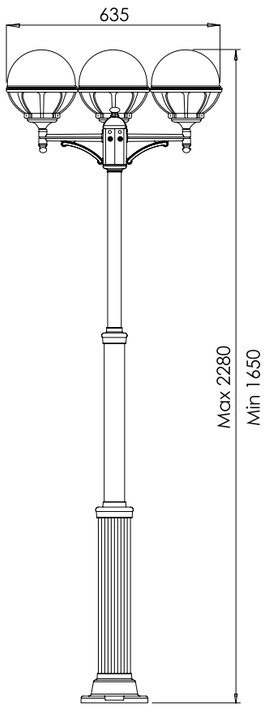
Code	*Lamping*		
94046	**E6 =**	halogen:	E27 42W max A60
		fluorescent:	E27 15W dulux EL
94049/2L	**E6 =**	halogen:	E27 42W max A60
		fluorescent:	E27 15W dulux EL
94049/3L	**E6 =**	halogen:	E27 42W max A60
		fluorescent:	E27 15W dulux EL



94046



94049/2L



94049/3L

VECCHIO RAME

COD. 94030/CU RB

COD. 94032/CU NE

COD. 94031/CU NE

COD. 94034/CU NE

COD. 94033/CU CF

COD. 94039/2L/CU NE

COD. 94036/CU NE

COD. 94039/3L/CU NE

VECCHIO RAME

Patented ornamental model.

Wall bracket,arm and frame,base andpole joints:
Pressure die cast aluminium UNI 5076.

Tubes:
Extruded aluminium UNI 6060

Cap:
Copper 99.9

Colours:
NE: Textured black
SO:Black brushed green gold
RB:Rusty Brown

Louvre:
anodized copper colour

Finish:
Cataforesi treatment and polyester powder coating.Copper :polished and varnished

Diffuser:
PCT :Transparent polycarbonate

Geschütztes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.

standhor:
Fließgepresstes Aluminium UNI 6060.

Abdeckung:
Kupfer 99.9

Farben:
NE: Schwarz strukturiert
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

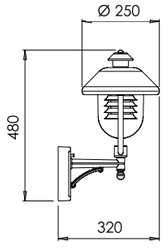
Reflektor:
Kupferfarben anodisiert

Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

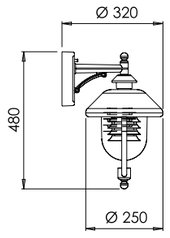
Diffusor:
PCT :Polycarbonat transparent

230V/50Hz. CE IP44

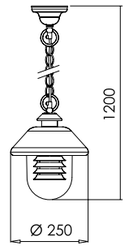
Code	*Lamping*		
94030/CU/C	**E7 =**	halogen:	E27 42W max
		fluorescent:	E27 15W dulux EL
94031/CU/C	**E7 =**	halogen:	E27 42W max
		fluorescent:	E27 15W dulux EL
94032/CU	**E7 =**	halogen:	E27 42W max
		fluorescent:	E27 15W dulux EL
94033/C	**E7 =**	halogen:	E27 42W max
		fluorescent:	E27 15W dulux EL
94034/C	**E7 =**	halogen:	E27 42W max
		fluorescent:	E27 15W dulux EL



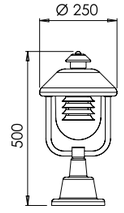
94030/CU/C



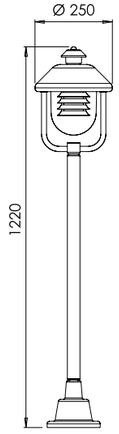
94031/CU/C



94032/CU/R



94033/CU



94034/CU

Patented ornamental model.

Wall bracket,arm and frame,base andpole joints:
Pressure die cast aluminium UNI 5076.

Telescopic pole:
Tubes extruded aluminium UNI 6060

Cap:
Copper 99.9

Colours:
NE: Textured black
SO:Black brushed green gold
RB:Rusty Brown

Louvre:
anodized copper colour

Finish:
Cataforesi treatment and polyester powder coating.Copper :polished and varnished

Diffuser:
PCT :Transparent polycarbonate

Geschützes Design

Wandhalterung und Arm:
Aluminium UNI 5076 präzisionsguß.

Teleskopischer Pfhal:
Fließgepresstes Aluminium UNI 6060.

Abdeckung:
Kupfer 99.9

Farben:
NE: Schwarz strukturiert
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

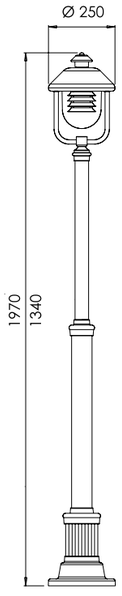
Reflektor:
Kupferfarben anodisiert

Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

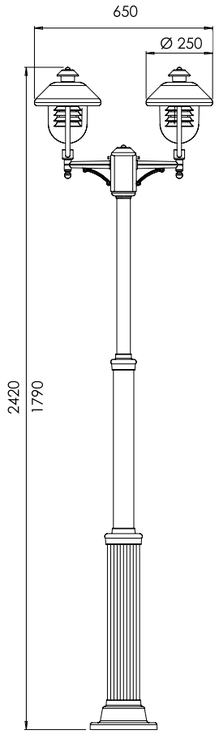
Diffusor:
PCT :Polycarbonat transparent

230V/50Hz. CE IP44

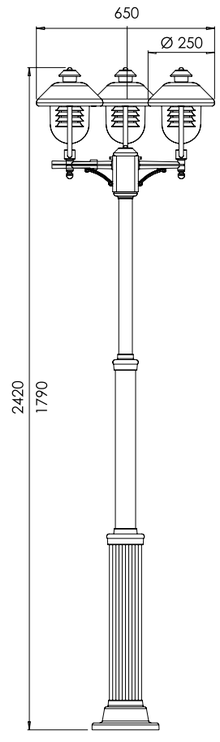
Code	*Lamping*		
94036/CU	**E7 =**	halogen:	E27 42W max
		fluorescent:	E27 15W dulux EL
94039/2L/CU	**E7 =**	halogen:	E27 42W max
		fluorescent:	E27 15W dulux EL
94039/3L/CU	**E7 =**	halogen:	E27 42W max
		fluorescent:	E27 15W dulux EL



94036/CU

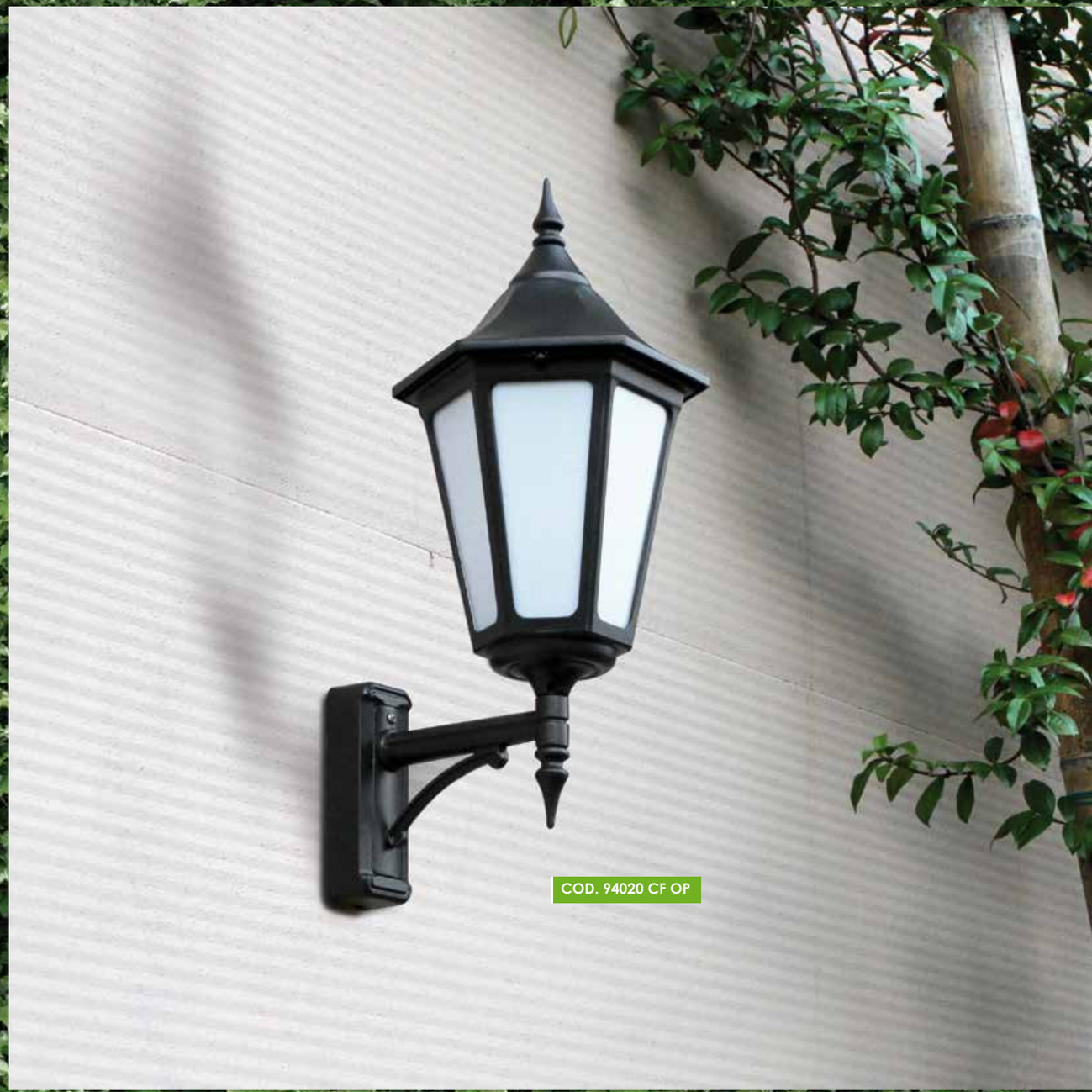


94039/2L/CU



94039/3L/CU

ESAGONALE



COD. 94020 CF OP

COD. 94022 RB

COD. 94021

COD. 94024 SO

COD. 94023 RB

COD. 94026 CF

COD. 94029/3L SO

ESAGONALE

Wall Bracket,arm,hexagonal cage,base and pole joints:
Pressure die cast aluinium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
PCV :Smoked green polycarbonate
PCO:Opal polycarbonate

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Wandhalterung Arm sechseckiges Glitter,Hit und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Standrohr:
Fließgepresstes Aluminium UNI 6060.

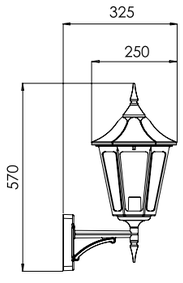
Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

Diffusor:
PCV :Polycarbonat transparent
PCO:Opal Polycarbonat

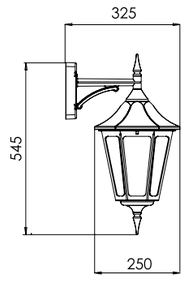
Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP44

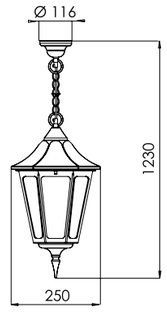
Code	*Lamping*			*Code*	*Lamping*		
94020/C	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL	**94020/C/OP**	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL
94021/C	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL	**94021/C/OP**	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL
94022	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL	**94022/OP**	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL
94023	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL	**94023/OP**	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL



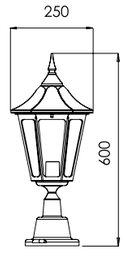
94020/C



94021/C



94022



94023

Wall Bracket,arm,hexagonal cage,base and pole joints:
Pressure die cast aluinium UNI 5076

Tube:
Extruded aluminium UNI 6060.

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
PCV :Smoked green polycarbonate
PCO:Opal polycarbonate

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Wandhalterung Arm sechseckiges Glitter,Hit und Basis Pfahlverbindungen:
Drukguß Aluminium UNI 5076

Standrohr:
Fließgepresstes Aluminium UNI 6060.

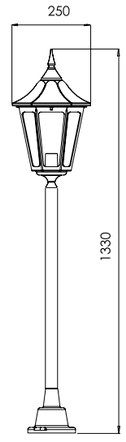
Oberflächen:
Cataforesi und pulverlackiert.Kupfer: gebürstet und lackiert.

Diffusor:
PCT :Polycarbonat transparent
PCO:Opal Polycarbonat

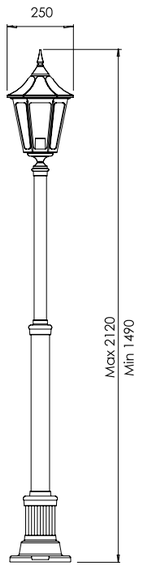
Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP44

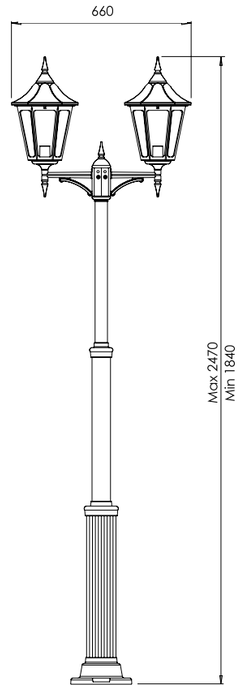
Code	*Lamping*			*Code*	*Lamping*		
94024	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL	**94024/OP**	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL
94026	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL	**94026/OP**	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL
94029/2L	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL	**94029/2L/OP**	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL
94029/3L	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL	**94029/3L/OP**	**E4 =**	halogen: fluorescent:	E27 72W max E27 23W dulux EL



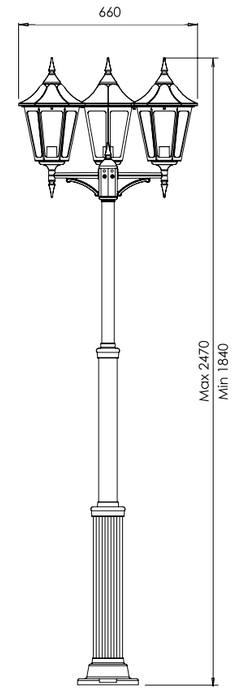
94024



94026



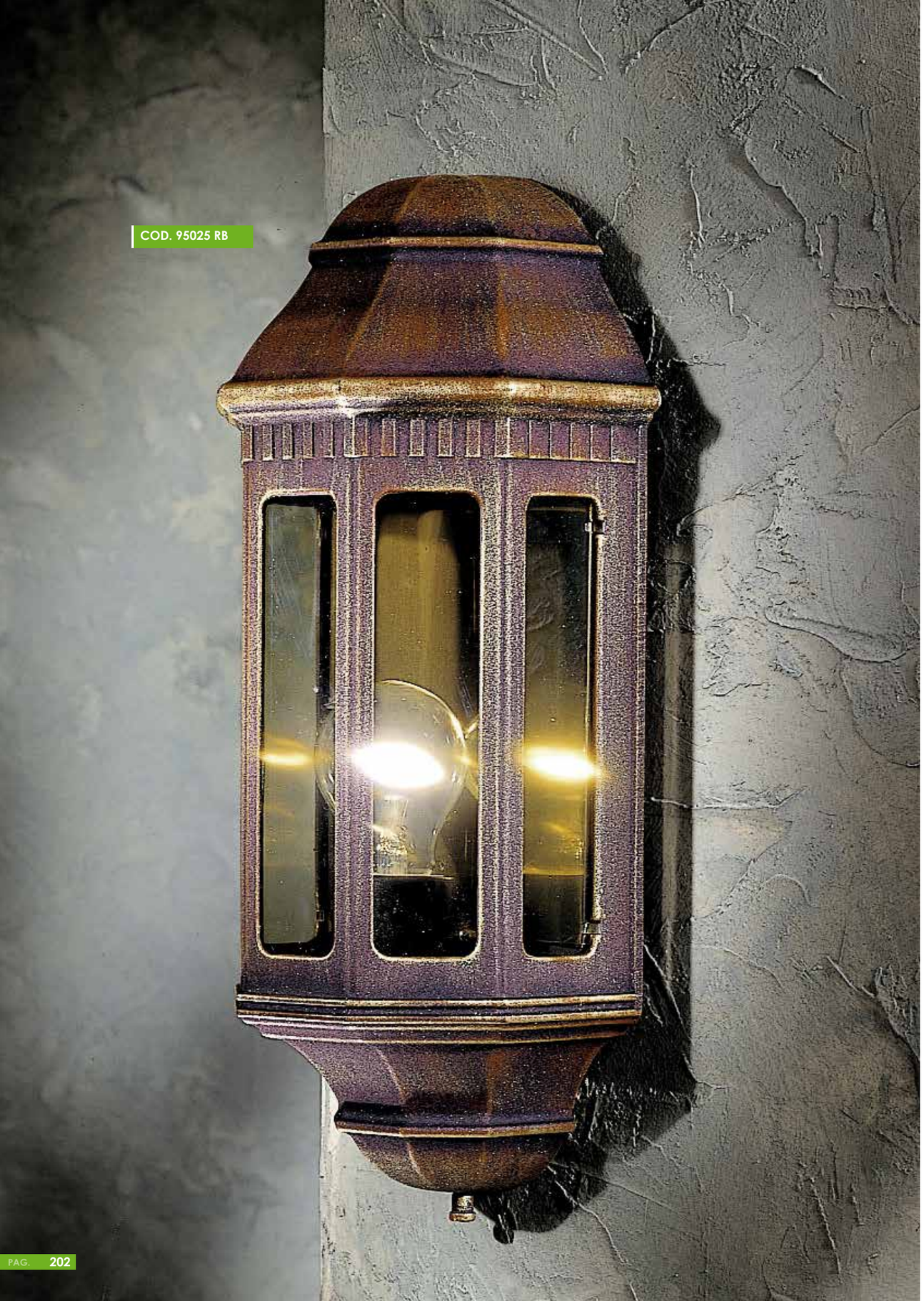
94029/2L



94029/3L

PENTA

COD. 94025 CF



PENTA

Panted ornamental model.

Plate and cover:
Pressure die cast aluinium UNI 5076

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
Polycarbonate
PCV :Smoked green polycarbonate **E1**
PCO :opal polycarbonate **E3**

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Gehäuse:
Drukguß Aluminium UNI 5076

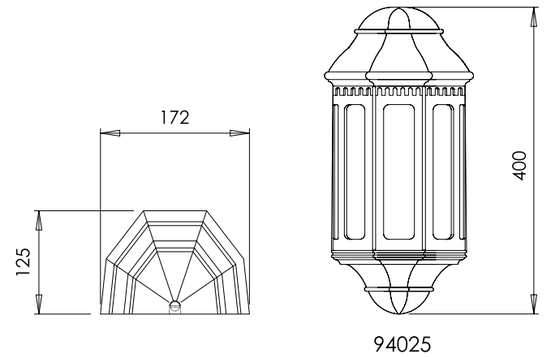
Oberflächen:
Cataforesi und pulverlackiert.

Diffusor:
Polycarbonat
PCV :Rauchgrün polycarbonat **E1**
PCO :Opal polycarbonat **E3**

Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. IP44

Code	*Lamping*		
94025	**E1-E3 =**	halogen:	E27 42W max P.C.V
		fluorescent:	E27 23W dulux EL



94025

TONDO

COD. 94010 CF

TONDO

Panted ornamental model.

Plate and cover:
Pressure die cast aluinium UNI 5076

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
Polycarbonate
PCV :Smoked green polycarbonate **E1**
PCO :opal polycarbonate **E3**

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Gehäuse:
Drukguß Aluminium UNI 5076

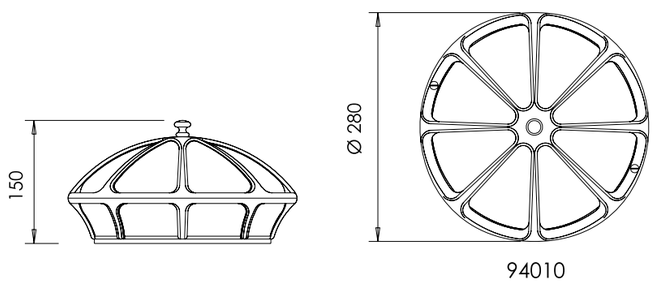
Oberflächen:
Cataforesi und pulverlackiert.

Diffusor:
Polycarbonat
PCV :Rauchgrün polycarbonat **E1**
PCO :Opal polycarbonat **E3**

Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

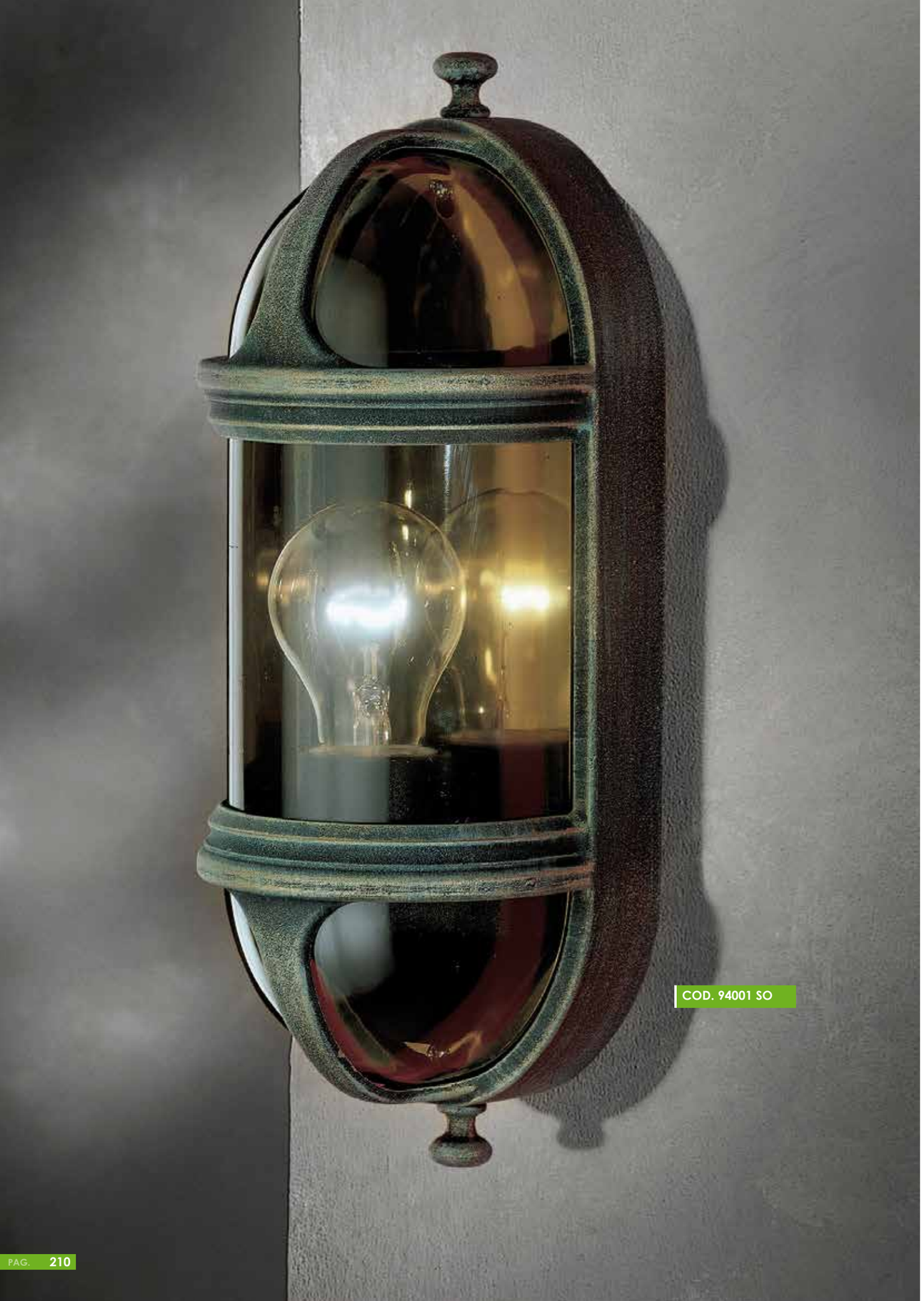
Code	*Lamping*		
94010	**E1-E3 =**	halogen:	E27 72W max P.C.V
		fluorescent:	E27 15W dulux EL



COD. 94010 NE

OVALE 2

COD. 94001 CF



COD. 94001 SO

OVALE 2

Panted ornamental modell

Plate and cover:
Pressure die cast aluinium UNI 5076

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
Polycarbonate
PCV :Smoked green polycarbonate **E1**
PCO :opal polycarbonate **E3**

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Gehäuse:
Drukguß Aluminium UNI 5076

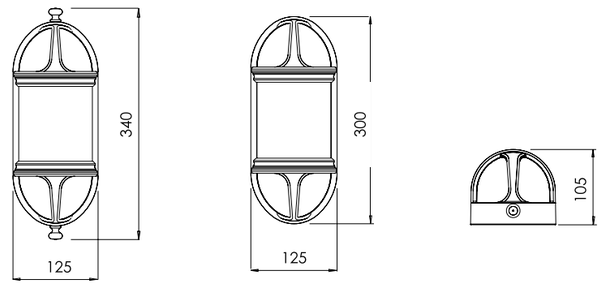
Oberflächen:
Cataforesi und pulverlackiert.

Diffusor:
Polycarbonat
PCV :Rauchgrün polycarbonat **E1**
PCO :Opal polycarbonat **E3**

Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

230V/50Hz. CE IP54

Code	*Lamping*		
94001/94002	**E1-E3 =**	halogen:	E27 42W max P.C.V
		fluorescent:	E27 15W dulux EL



OVALE

COD. 94000 RB

COD. 94000 NE

OVALE

Panted ornamental model.

Plate and cover:
Pressure die cast aluinium UNI 5076

Finish:
Cataforesi treatment and polyester powder coating.

Diffuser:
Polycarbonate
PCV :Smoked green polycarbonate **E1**
PCO :opal polycarbonate **E3**

Colours:
BI:Textured White
NE: Textured black
NV:Black/Green
CF:Antharacite
SO:Black brushed green gold
RB:Rusty Brown

Geschütztes Design

Wandhalterung und Gehäuse:
Drukguß Aluminium UNI 5076

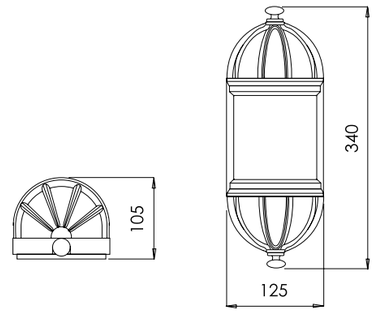
Oberflächen:
Cataforesi und pulverlackiert.

Diffusor:
Polycarbonat
PCV :Rauchgrün polycarbonat **E1**
PCO :Opal polycarbonat **E3**

Farben:
BI: Weiß strukturiert
NE: Schwarz strukturiert
NV:Schwarz/Grün
CF: Anthrazit
SO: Schwarz Grün/Gold patiniert
RB: Schwarz Gold/Braun patiniert

IP54

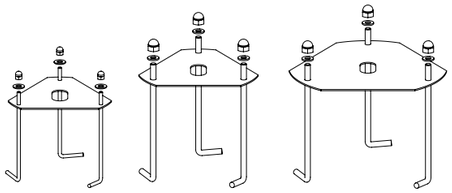
Code	*Lamping*		
94000	**E1-E3 =**	halogen:	E27 42W max P.C.V
		fluorescent:	E27 15W dulux EL



94000

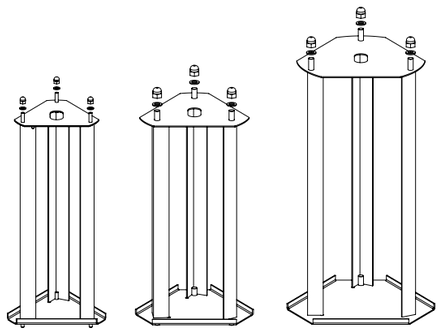
OPTIONAL ACCESSORIES

Vit.0114 cement mounting kit Ø170
Vit.0115 cement mounting kit Ø195
Vit.0116 cement mounting kit Ø250



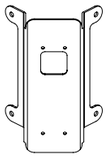
Vit. 0114 Vit. 0115 Vit. 0116

Vit.0124 Root mounting kit Ø170
Vit.0125 Root mounting kit Ø195
Vit.0126 Root mounting kit Ø250



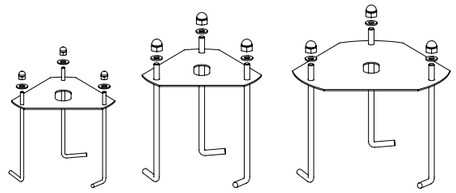
Vit. 0124 Vit. 0125 Vit. 0126

Fus.0113 Cornet bracket



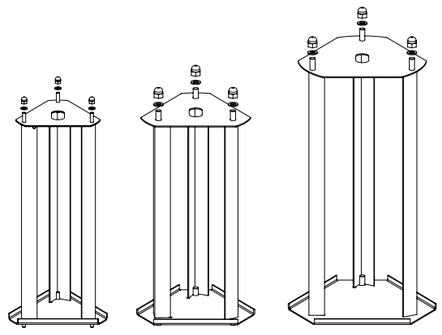
ZUBEHÖR

Vit.0114 Ausrüstung zur Befestigung Ø170
Vit.0115 Ausrüstung zur Befestigung Ø195
Vit.0116 Ausrüstung zur Befestigung Ø250



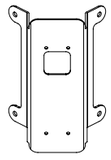
Vit. 0114 Vit. 0115 Vit. 0116

Vit.0124 Ausrüstung zur Bodenbefestigung Ø170
Vit.0125 Ausrüstung zur Bodenbefestigung Ø195
Vit.0126 Ausrüstung zur Bodenbefestigung Ø250



Vit. 0124 Vit. 0125 Vit. 0126

Fus.0113 Eckhaltewinkel



Goods supplied may vary in detail from illustrations, drawings, measurements and descriptions set out in the Company literature which are approximate and for guidance only. Colour finishes will be maintained as accurately as possible but matching cannot be guaranteed. The Company reserves the right to introduce any changes to its own models without prior notice

Die in den Katalogen und Broschüren enthaltenen Informationen, die sich auf die technischen Eigenschaften der Produkte oder Komponenten, auf Maße, Montageanweisungen, Farben usw. beziehen, sind nicht verbindlich und können den technischen Beschreibungen und der technischen Entwicklung des Herstellers angepasst werden. Verbindliche Informationen werden auf Anfrage von Fall zu Fall geliefert. Die Firma behält sich das Recht vor, ohne Vorbescheid die Produkteigenschaften auch nach Auftragsbestätigung zu ändern, wenn dies die Produktqualität verbessern kann. Die Firma behält sich das Recht vor, ihre Produkte ohne Vorbescheid vollständig oder teilweise zu ändern, und übernimmt keinerlei Haftung für ungenaue Angaben.

Le informazioni contenute nei cataloghi o stampati pubblicitari, quali caratteristiche tecniche dei prodotti o dei componenti, dimensioni, schemi di montaggio, colori, ecc., hanno valore meramente indicativo, in ragione delle specifiche tecniche e della evoluzione tecnologica dei prodotti aziendali. I dati impegnativi potranno essere forniti di volta in volta e dietro esplicita richiesta. Al fine di migliorare la qualità del prodotto, l'azienda si riserva il diritto di modificare lo stesso senza alcun preavviso e anche dopo l'accettazione dell'ordine. L'azienda si riserva di apportare modifiche parziali o totali ai prodotti senza preavviso declinando ogni responsabilità su eventuali dati inesatti.

KOLARZ GmbH
Hauptstraße 103
2384 Breitenfurt b. Wien, Austria
Tel.: +43 2239 2721
Fax: +43 2239 3983
office@kolarz.at
www.kolarz.at