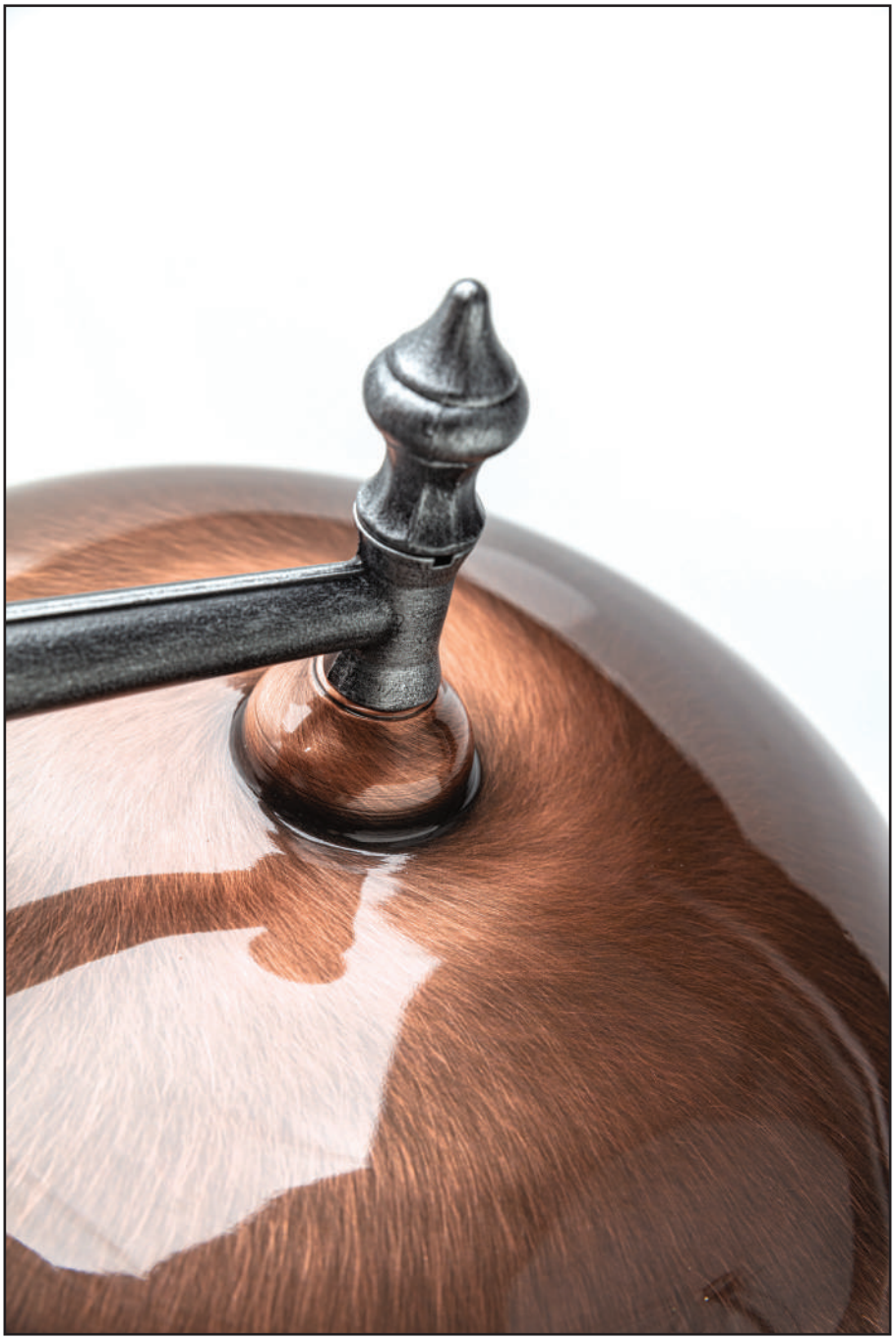
Moretti Luce



Catalogo linea tradizionale

2021/22

Linea tradizionale

Lampade dal design tradizionale, disponibili in numerose versioni: applique a muro, sospensioni, pali bassi e pali alti, fissi o telescopici (permettendo la regolazione dell'altezza del palo a secondo delle personali esigenze di diffusione luce). Tutti i prodotti della linea illuminazione tradizionale sono dotati di portalampada E27 che permette l'utilizzo di lampadine a LED, garantendo un risparmio energetico.

3400 - 3420	131.1.O	190 - 192	193 - 194	20R8.3L.4	211.4	220.6.O	230.5.O	255.4
pag. 18 - 19	pag. 56	pag. 59	pag. 69	pag. 20	pag. 22	pag. 26	pag. 28	pag. 30

350.3	370.T.6	380.O.3	50F7A.1	510A.1	530.6	550.6	56R3.3
pag. 96	pag. 100	pag. 104	pag. 82	pag. 86	pag. 72	pag. 90	pag. 94

580.3	59R1.4	620.4	620.A.3	640.3	640A.3	776.6.F	779.A.6.F
pag. 92	pag. 98	pag. 46	pag. 48	pag. 42	pag. 44	pag. 80	pag. 84

831.6	850.1	860A.6	970.3	980A.1	1782.8
pag. 76	pag. 54	pag. 50	pag. 66	pag. 62	pag. 79

Corrette procedure per installazione pali Pag. **107**

Angoliera Pag. **74**
New Colore Grafite Pag. **10 - 11**
Scelta dei Colori Pag. **12**
Codici Modelli Pag. **12**
Rame Antichizzato Pag. **13**
Tipologie pali Pag. **16 - 17**
Legenda dei Simboli Pag. **108**
Grado di Protezione degli apparecchi Pag. **109**

Da Art. **131** a **14R10** Pag. **56**

Da Art. **190** a **192.A** Pag. **59 - 61**
Da Art. **193** a **194** Pag. **69**

Da Art. **200** a **20R8** Pag. **20**

Da Art. **210** a **21R8** Pag. **22**

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Moretti Luce

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Da Art. **380** a **38R8** Pag. **104**

Da Art. **400.00.1** a **400.125** Pag. **106**

Da Art. **500** a **50R8** **Vetro fumè** Pag. **82**

Da Art. **510** a **51R8** **Vetro fumè** Pag. **86**

Da Art. **530** a **53R9** Pag. **72**

Da Art. **550** a **55R8** Pag. **90**

Da Art. **560** a **56R8** Pag. **94**

Da Art. **580** a **58R5** Pag. **92**

Da Art. **590** a **59R5** Pag. **98**

Da Art. **620** a **62R8** Pag. **46**

Moretti Luce

INDICE MODELLI PER ESTERNI

Da Art. **620A** a **62R8A** Pag. **48**

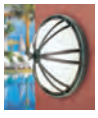
Da Art. **640** a **64R8** Pag. **42**

Da Art. **640A** a **64R8A** Pag. **44**

Da Art. **776** a **778** Pag. **80**

Da Art. **779** a **779A** Pag. **84**

Da Art. **831** a **833** Pag. **76**



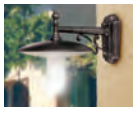
Da Art. **850** a **854** Pag. **54**

Da Art. **860** a **86R9** Pag. **50**

Da Art. **940** a **94R8** Pag. **70**

Da Art. **970** a **97R9** Pag. **66**

Da Art. **980** a **98R8** Pag. **63**



Art. **1782** Pag. **78**

Da Art. **3400** a **3402** Pag. **18**

Da Art. **3420** a **3422** Pag. **19**

Moretti Luce

NEW

Finiture:

Grafite

.8

560.8.O

550.8.O

590.8.O

580.8.O

NEW

Finiture:

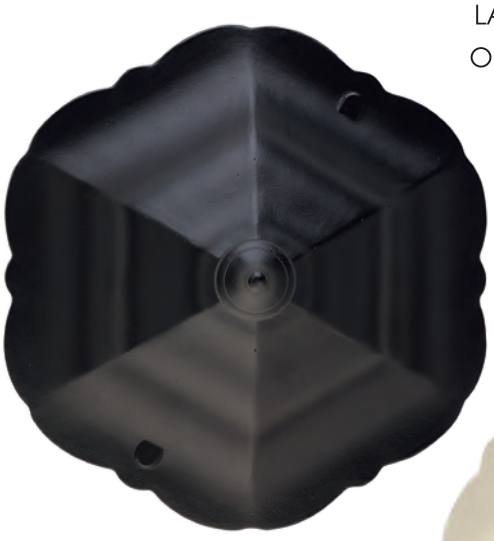
Grafite

.8

SCELTA DEI COLORI

LA PIU' VASTA GAMMA DI COLORI
OPZIONALI COMPRESI NEL PREZZO.

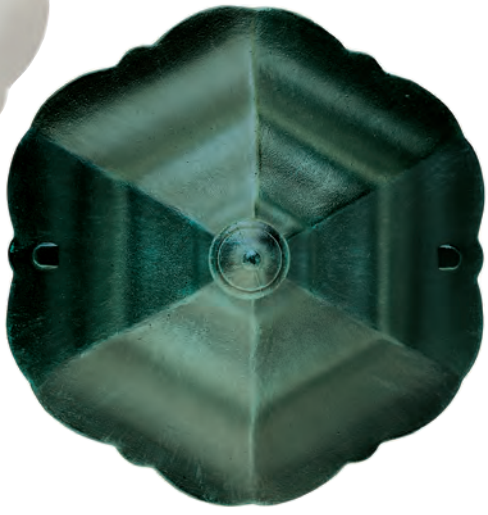
NERO



NERO/RAMATO

BIANCO

NERO/ARGENTO



NERO/VERDE

1 = NERO
3 = NERO/ARGENTO
4 = NERO/VERDE
5 = BIANCO
(a richiesta su alcune serie)
6 = NERO/RAMATO

L'Effetto sfumatura è ottenuto manualmente a freddo e nel tempo gli agenti atmosferici ne attenuano il colore.

CODICI MODELLI

TUTTI GLI ARTICOLI PRESENTI SU QUESTO CATALOGO HANNO UN CODICE IDENTIFICATIVO CHE NE INDICA LE CARATTERISTICHE PRINCIPALI.
PER AGEVOLARE L'ORDINE DEL MODELLO SCELTO, CONSULTARE QUESTO ELENCO DI ESEMPI:

PER LAMPADE:

ARTICOLO — COLORE

200.1

PER LAMPIONI:

ARTICOLO — NUMERO LUCI — COLORE

209.3L.1

PER LAMPADE CON SFERE:

ARTICOLO — COLORE FUSIONE — COLORE SFERA

230.1.O

PER LAMPIONI CON SFERE:

ARTICOLO — NUMERO LUCI — COLORE FUSIONE — COLORE SFERA

23R9.2L.1.F

PER CERAMICA:

ARTICOLO — COLORE CAPPELLO — COLORE FUSIONE

650B.1

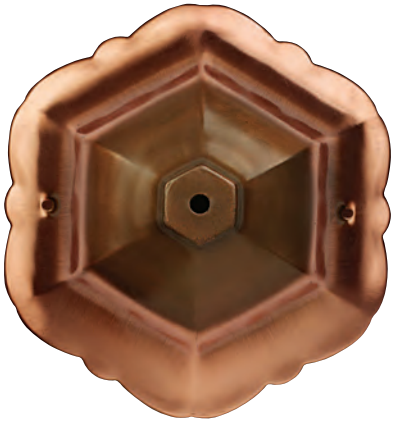
PER RAME:

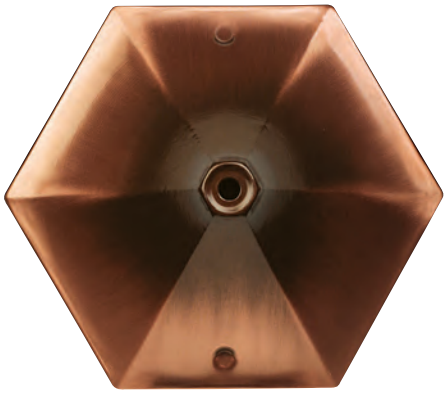
ARTICOLO — CAPPELLO RAME — COLORE FUSIONE

640A.1

Rame Antichizzato

LA PIU' VASTA GAMMA DI CAPPELLI
IN RAME ANTICHIZZATO SAPIENTEMENTE
LAVORATI A MANO.

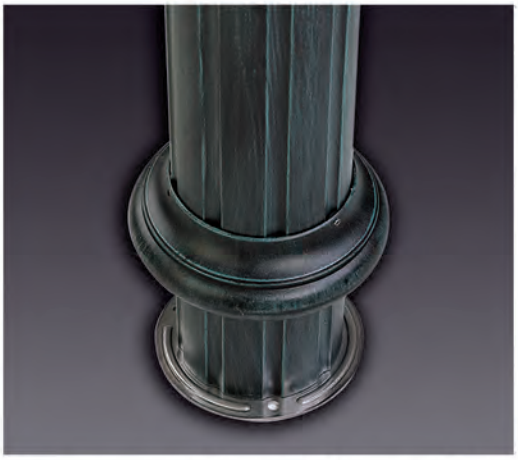




Le tonalità del rame e dell'ottone possono avere sfumature diverse da quelle delle foto.
L'Antichizzazione fatta a mano rallenta ma non impedisce l'ossidazione naturale di questi metalli che, esposti all'esterno, sono soggetti all'azione degli eventi naturali.

illuminazione all'altezza del vostro giardino

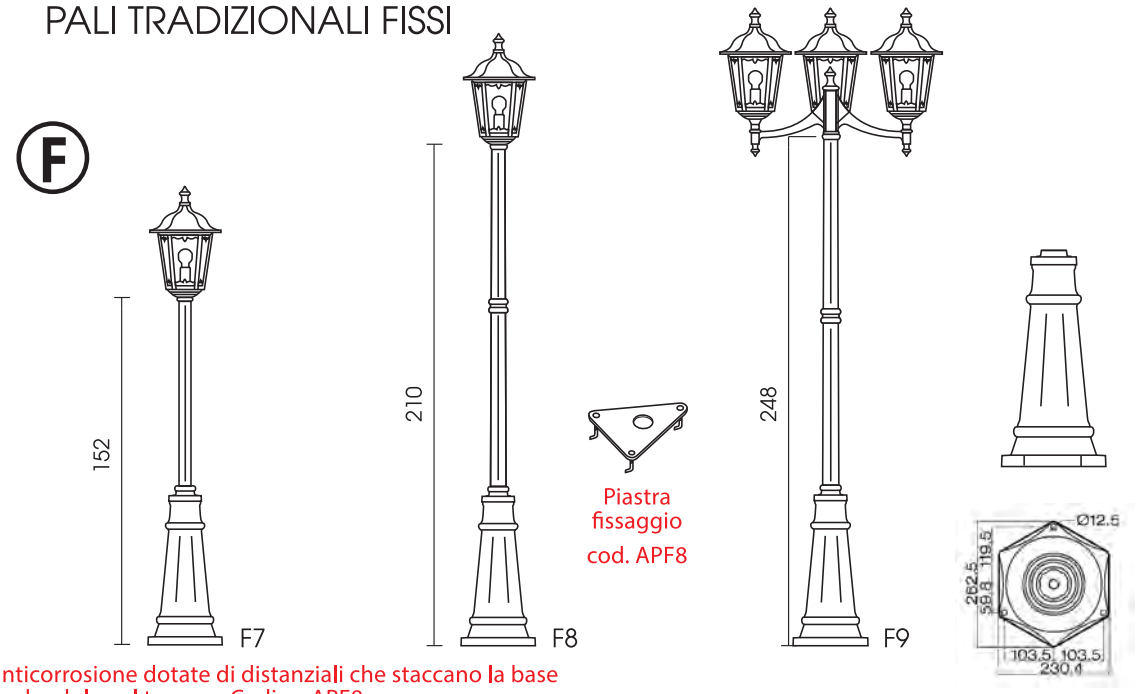
PALI REGOLABILI IN ALTEZZA



Base con piastra in acciaio

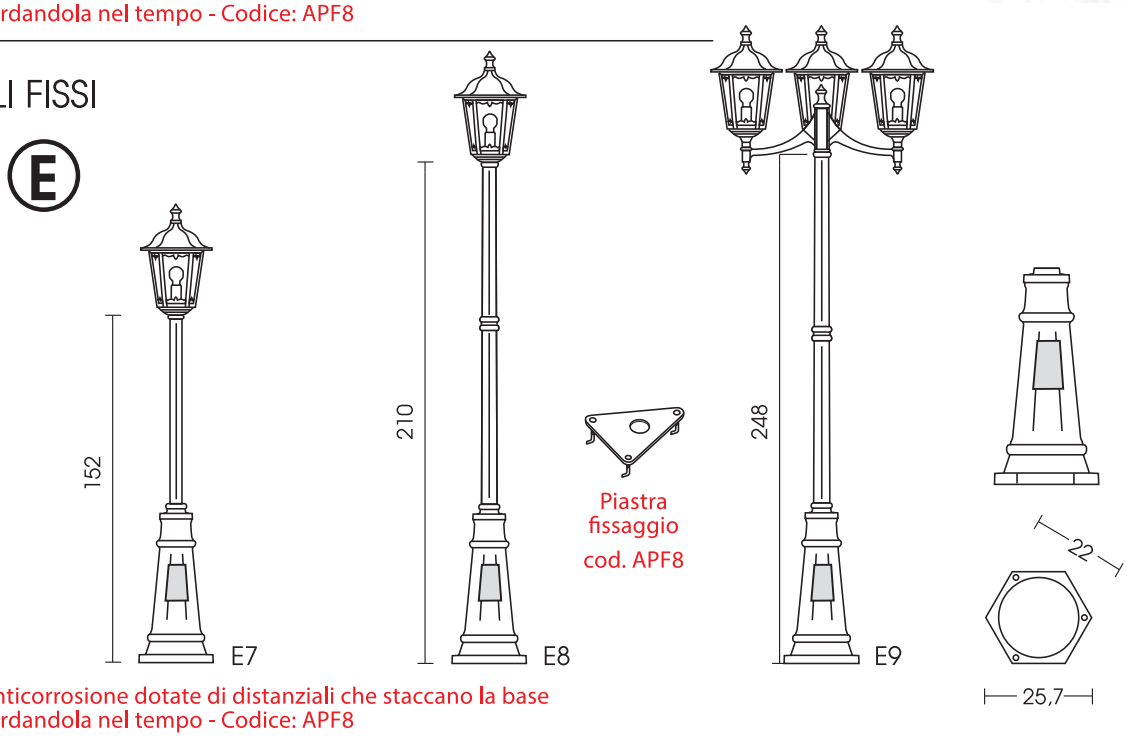
REGOLAZIONI E TIPOLOGIE DEI PALI

PALI TRADIZIONALI FISSI



Piastra fissaggio in alluminio anticorrosione dotate di distanziali che staccano la base dalla pavimentazione salvaguardandola nel tempo - Codice: APF8

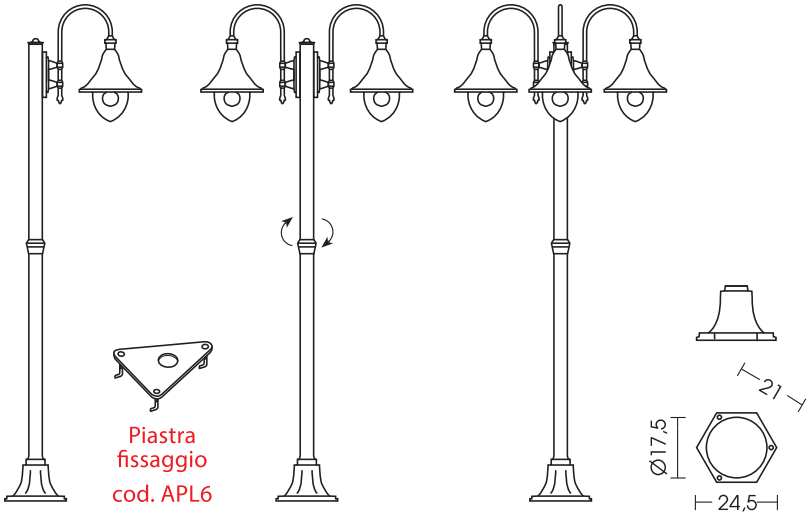
PALI TRADIZIONALI FISSI



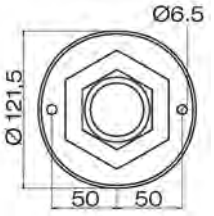
Piastra fissaggio in alluminio anticorrosione dotate di distanziali che staccano la base dalla pavimentazione salvaguardandola nel tempo - Codice: APF8

PALI ORIENTABILI REALIZZATI TRAMITE FUSIONE E PROFILATI

Dopo aver fissato il basamento a terra,lo stelo può essere ruotato per diffondere la luce dove si desidera.

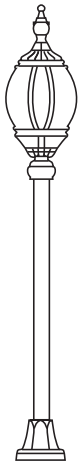


NUOVI PALI FISSI REALIZZATI TRAMITE FUSIONE E PROFILATI



DISTANZA FORI 10

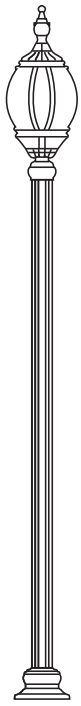
R1



R2

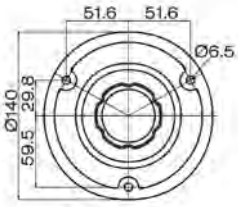
TUBO LISCIO
Ø 40

R3



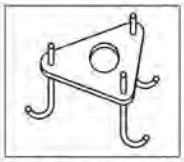
R4

TUBO SCANALATO Ø 52

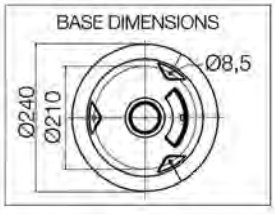


DISTANZA FORI 10,5

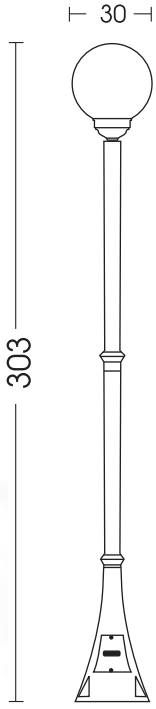
A richiesta:
piastra da
incementare



ART. 00A170.01P

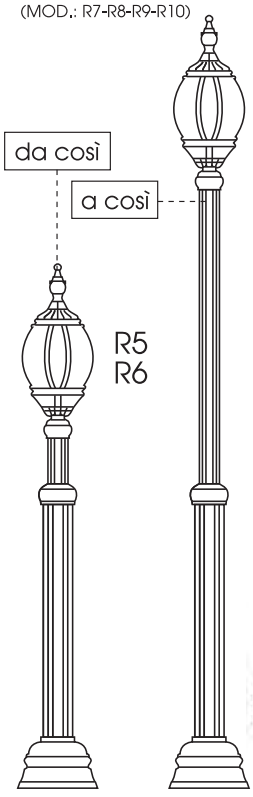


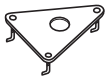
Base S8



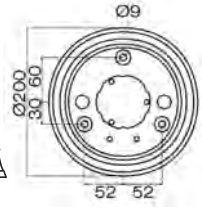
PIASTRA ACCIAIO COMPRESA,
DA FISSARE CON TASSELLI INCLUSI
(MOD.: R7-R8-R9-R10)

NUOVI PALI REGOLABILI IN ALTEZZA REALIZZATI TRAMITE FUSIONE E PROFILATI

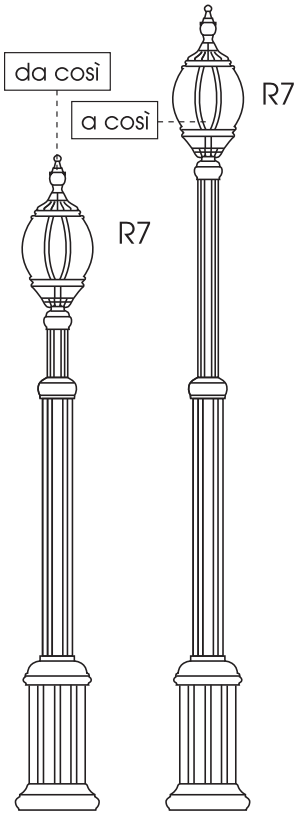


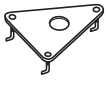


Piastra
fissaggio
cod. APR6

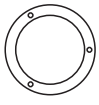


DISTANZA FORI 10,5



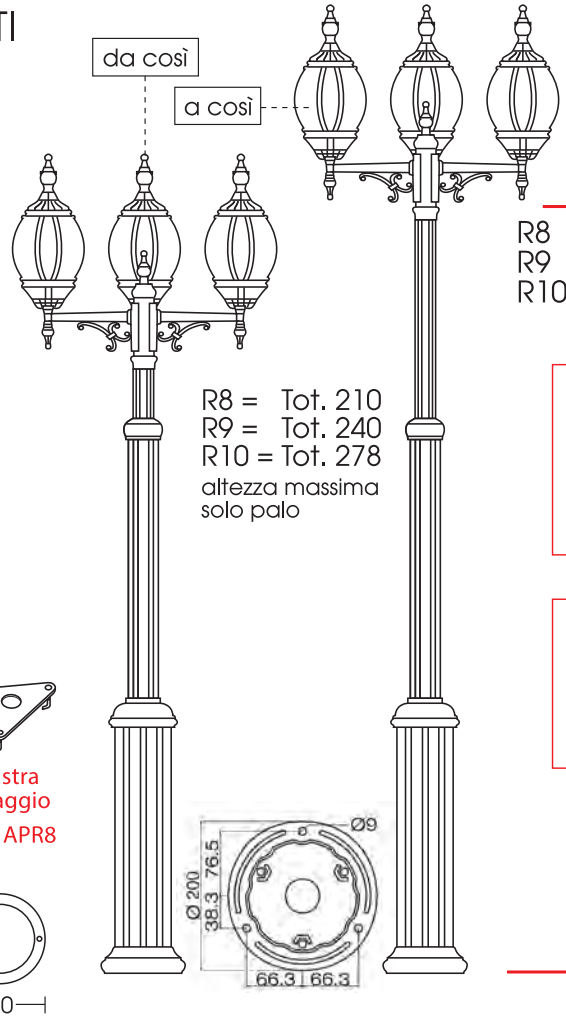


Piastra
fissaggio
cod. APR8



20

DISTANZA FORI 13,5



DISTANZA FORI 13,5

da 195 altezza minima a 280 altezza massima

New
per ambienti interni

ART. 3400.3
H. 900 - Ø 320

ART. 3401.6
H. 1000 - Ø 400

ART. 3402.1
H. 1000 - Ø 500

Colori alluminio interno: bianco

Colori alluminio esterno:
.1 nero - .3 nero/argento - .4 nero/verde - .6 nero/ramato

CE IP 20 - E 27
INDOOR LIGHTING
PER INTERNI

Max Watt 52

LED bulb
lampadina a LED

CLASSE EFFICIENZA ENERGETICA A+÷ E
energy efficiency classes

New

per ambienti interni ed esterni

ART. 3423.T.4
Ø 320

ART. 3420.3
H. 1000 - Ø 320

ART. 3421.4
H. 1000 - Ø 400

ART. 3422.1
H. 1000 - Ø 500

Colori alluminio interno: bianco

Colori alluminio esterno:
.1 nero - .3 nero/argento - .4 nero/verde - .6 nero/ramato

CE IP 44 - E 27
INDOOR LIGHTING
PER INTERNI ED ESTERNI

Max Watt 52

LED bulb
lampadina a LED

CLASSE EFFICIENZA ENERGETICA A+÷ E
energy efficiency classes

LAMPADA GRANDE

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = Bianco
6 = Nero/ramato

DIFFUSORE:
Policarbonato trasparente

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

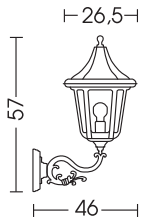
CE

F = BASE FUSIONE UNICA

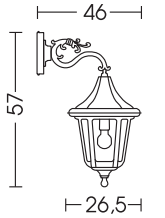
E = BASE CON SPORTELLO ISPEZIONE

F

E

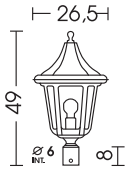


ART. 200
.1.3 .4 .5 .6



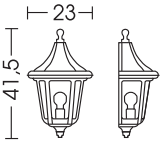
ART. 201
.1.3 .4 .5 .6

ART. 202
.1.3 .4 .5 .6



ART. 203B
.1.3 .4 .5 .6

ATTACCO
PER PALO Ø 60 mm

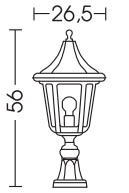


ART. 215
.1.3 .4 .5 .6

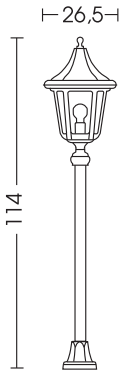
IP 44

ART. 200.4

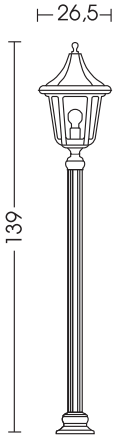
ART. 215.5



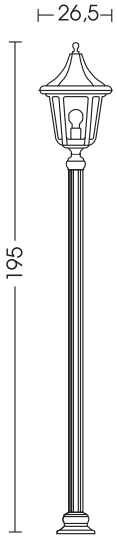
ART. 20R1
.1.3 .4 .5 .6



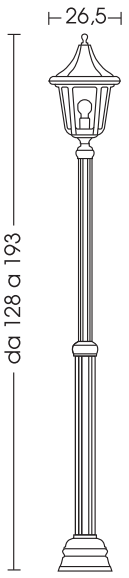
ART. 20R2
.1.3 .4 .5 .6



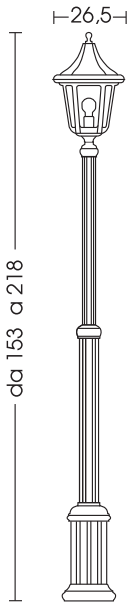
ART. 20R3
.1.3 .4 .5 .6



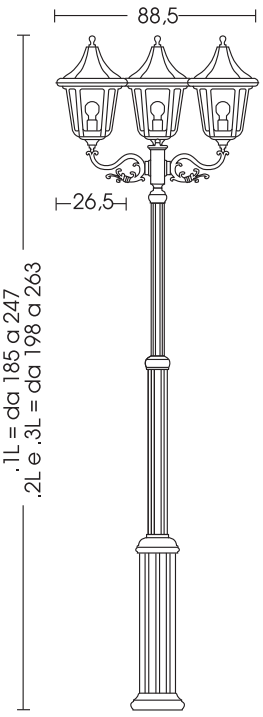
ART. 20R4
.1.3 .4 .5 .6



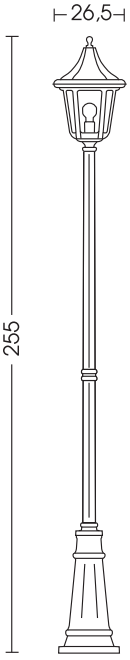
ART. 20R5
.1.3 .4 .5 .6



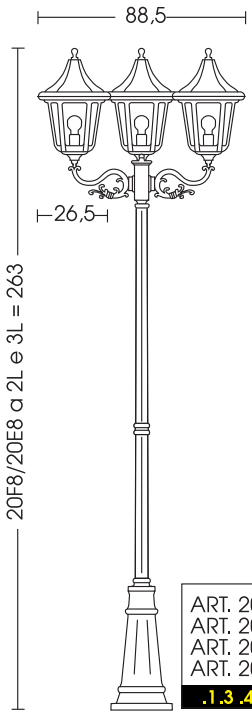
ART. 20R7
.1.3 .4 .5 .6



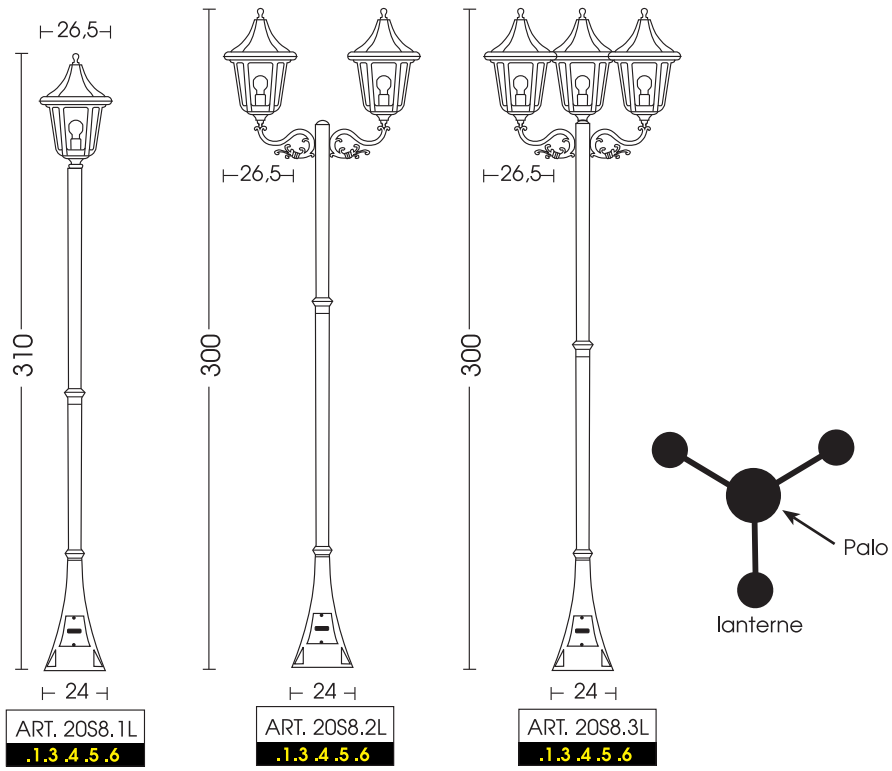
ART. 20R8.1L
ART. 20R8.2L
ART. 20R8.3L
.1.3 .4 .5 .6



ART. 20F8.1L
ART. 20E8.1L
.1.3 .4 .5 .6



ART. 20F8.2L
ART. 20F8.3L
ART. 20E8.2L
ART. 20E8.3L
.1.3 .4 .5 .6


26,5
310
24
ART. 20S8.1L
.1.3 .4 .5 .6
26,5
300
24
ART. 20S8.2L
.1.3 .4 .5 .6
26,5
300
24
ART. 20S8.3L
.1.3 .4 .5 .6
Palo
lanterne

ART. 20R8.3L.4

LAMPADA MEDIA

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = Bianco
6 = Nero/ramato

DIFFUSORE:
Policarbonato trasparente

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

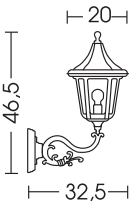
IP 43

F = BASE FUSIONE UNICA

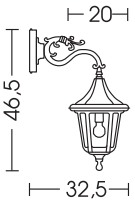
E = BASE CON SPORTELLO ISPEZIONE

F

E

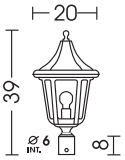


ART. 210
.1.3 .4 .5 .6



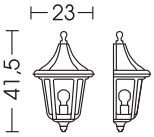
ART. 211
.1.3 .4 .5 .6

ART. 212
.1.3 .4 .5 .6



ART. 213B
.1.3 .4 .5 .6

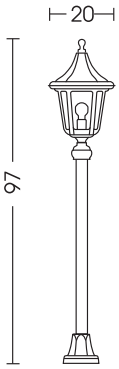
ATTACCO
PER PALO Ø 60 mm



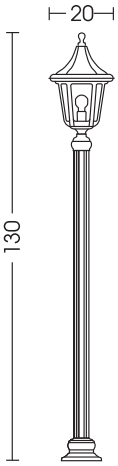
ART. 215
.1.3 .4 .5 .6

IP 44

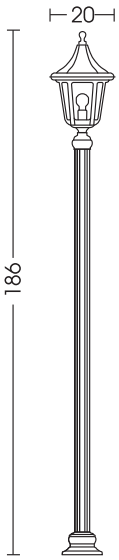
ART. 21R1
.1.3 .4 .5 .6



ART. 21R2
.1.3 .4 .5 .6

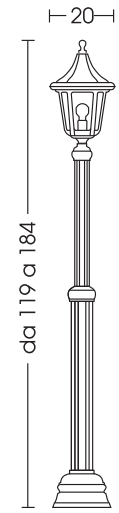


ART. 21R3
.1.3 .4 .5 .6

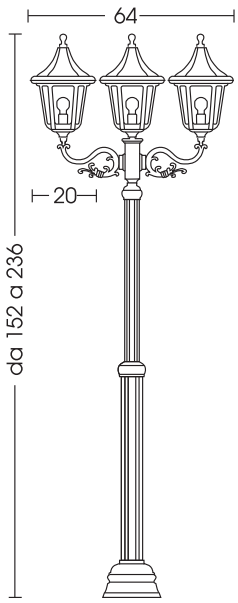


ART. 21R4
.1.3 .4 .5 .6

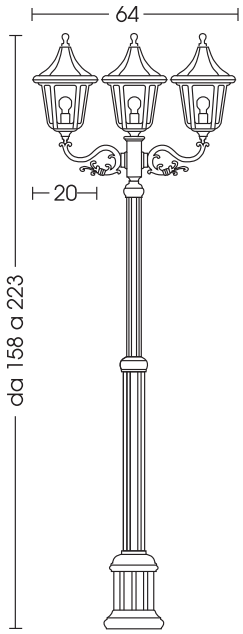
ART. 215.6



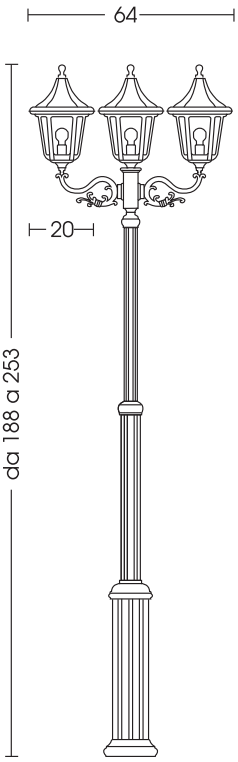
ART. 21R5
.1.3 .4 .5 .6



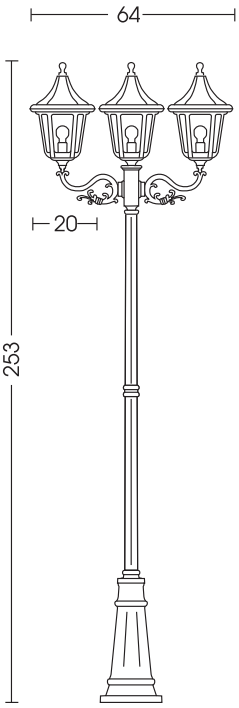
ART. 21R6.2L
ART. 21R6.3L
.1.3 .4 .5 .6



ART. 21R7.2L
ART. 21R7.3L
.1.3 .4 .5 .6



ART. 21R8.2L
ART. 21R8.3L
.1.3 .4 .5 .6



ART. 21F8.2L
ART. 21F8.3L
ART. 21E8.2L
ART. 21E8.3L
.1.3 .4 .5 .6

ART. 211.4

ART. 21R7.3L.4

ART. 220.6.O

LAMPADA MEDIA

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = Bianco
6 = Nero/ramato
8 = Grafite

DIFFUSORE:
Policarbonato acrilico

SFERE DISPONIBILI:
O = Opale
F = Fumé
PS = Prismata

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

CE

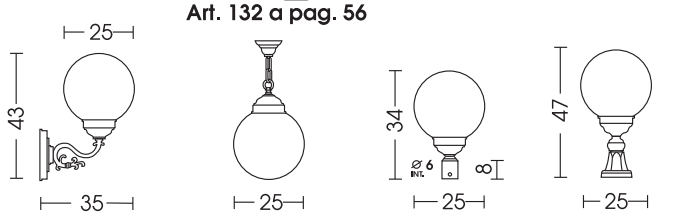
F = BASE FUSIONE UNICA

E = BASE CON SPORTELLO ISPEZIONE

F

E

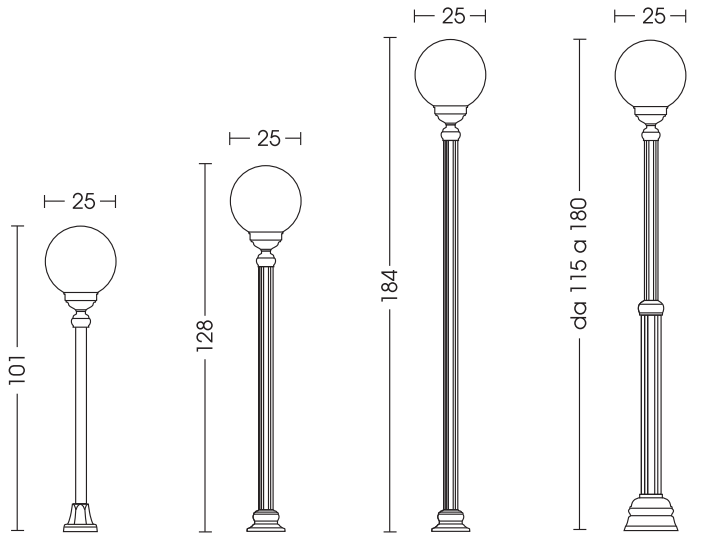
Per IP 43
Art. 132 a pag. 56



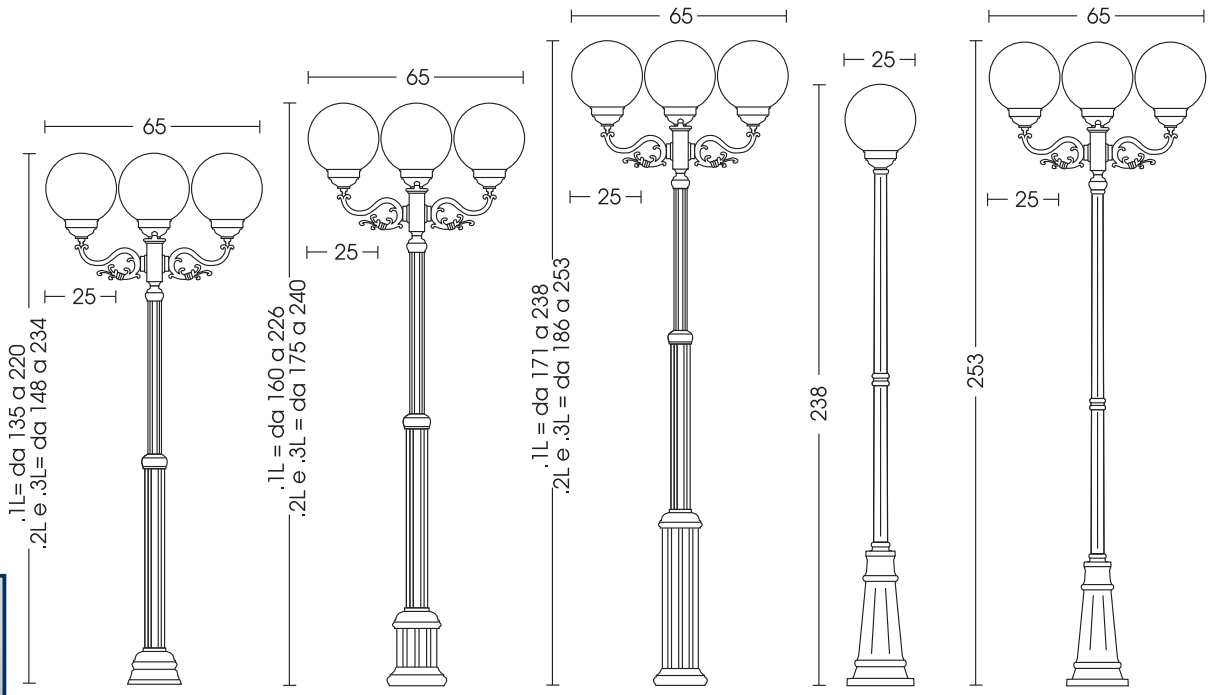
ART. 220	ART. 222	ART. 223B	ART. 22R1
.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8
.O .F .PS	.O .F .PS	.O .F .PS	.O .F .PS

IP 20

ATTACCO PER PALO Ø 60 mm



ART. 22R2	ART. 22R3	ART. 22R4	ART. 22R5
.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8
.O .F .PS	.O .F .PS	.O .F .PS	.O .F .PS



ART. 22R6.1L ART. 22R6.2L ART. 22R6.3L	ART. 22R7.1L ART. 22R7.2L ART. 22R7.3L	ART. 22R8.1L ART. 22R8.2L ART. 22R8.3L	ART. 22F8.1L ART. 22E8.1L	ART. 22F8.2L ART. 22F8.3L ART. 22E8.2L ART. 22E8.3L
.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8	.1 .3 .4 .5 .6 .8
.O .F .PS	.O .F .PS	.O .F .PS	.O .F .PS	.O .F .PS

LAMPADA GRANDE

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = Bianco
6 = Nero/ramato
8 = Grafite

DIFFUSORE:
Acrilico

SFERE DISPONIBILI:
O = Opale
F = Fumé
PS = Prismata

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

CE

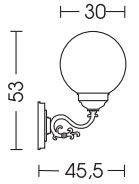
F = BASE FUSIONE UNICA

E = BASE CON SPORTELLO ISPEZIONE

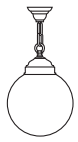
F

E

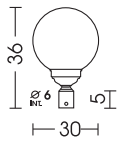
Per IP 43
Art. 132 a pag. 56



ART. 230
.1 .3 .4 .5 .6 .8
.O .F .PS



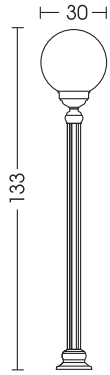
ART. 232
.1 .3 .4 .5 .6 .8
.O .F .PS
IP 20



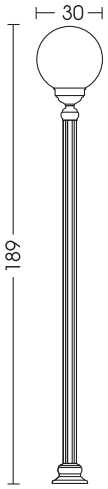
ART. 233B
.1 .3 .4 .5 .6 .8
.O .F .PS

ATTACCO
PER PALO Ø 60 mm

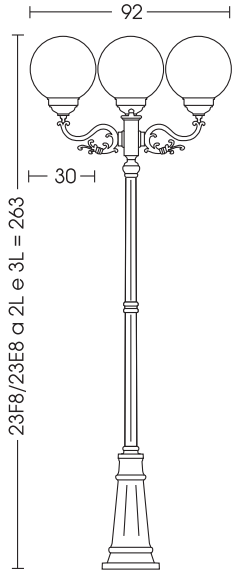
ART. 23R1
.1 .3 .4 .5 .6 .8
.O .F .PS



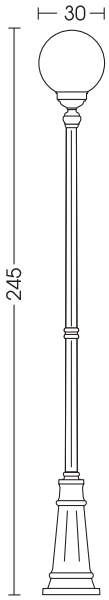
ART. 23R3
.1 .3 .4 .5 .6 .8
.O .F .PS



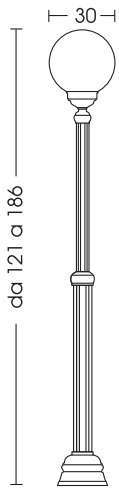
ART. 23R4
.1 .3 .4 .5 .6 .8
.O .F .PS



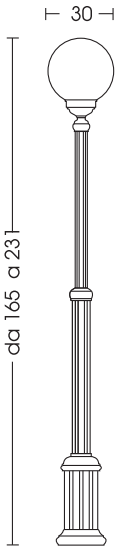
ART. 23F8.1L
ART. 23F8.2L
ART. 23F8.3L
ART. 23E8.1L
ART. 23E8.2L
ART. 23E8.3L
.1 .3 .4 .5 .6 .8
.O .F .PS



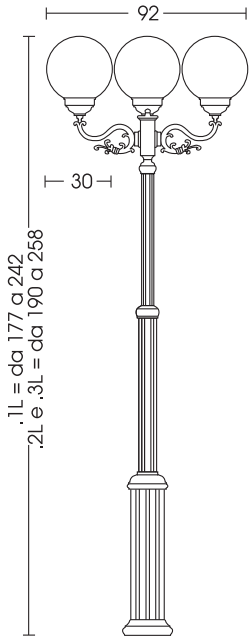
ART. 23F8.1L
ART. 23E8.1L
.1 .3 .4 .5 .6 .8
.O .F .PS



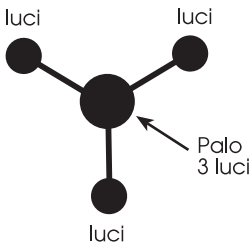
ART. 23R5
.1 .3 .4 .5 .6 .8
.O .F .PS

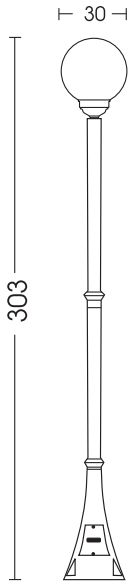


ART. 23R7
.1 .3 .4 .5 .6 .8
.O .F .PS

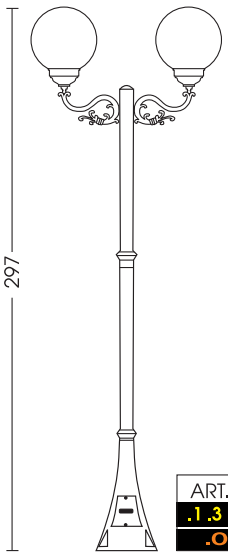


ART. 23R8.1L
ART. 23R8.2L
ART. 23R8.3L
.1 .3 .4 .5 .6 .8
.O .F .PS

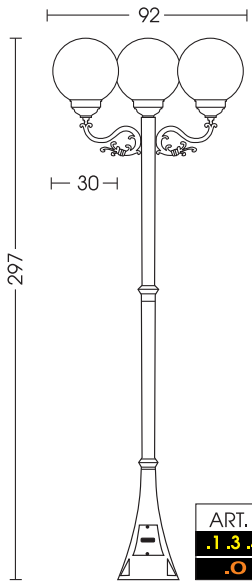




ART. 23S8.1L
.1 .3 .4 .5 .6 .8
.O .F .PS



ART. 23S8.2L
.1 .3 .4 .5 .6 .8
.O .F .PS



ART. 23S8.3L
.1 .3 .4 .5 .6 .8
.O .F .PS

ART. 23F8.3L.1.O

LAMPADA PICCOLA

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

DIFFUSORE:
Policarbonato trasparente

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+ ÷ E

IP 44

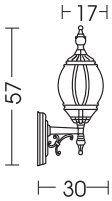
CE

F = BASE FUSIONE UNICA

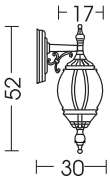
E = BASE CON SPORTELLO ISPEZIONE

F

E



ART. 250
.1 .3 .4 .6



ART. 251
.1 .3 .4 .6

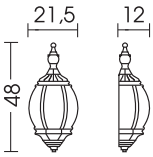
ART. 252
.1 .3 .4 .6

IP 43

ART. 253B
.1 .3 .4 .6

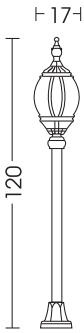
ATTACCO
PER PALO Ø 60 mm

ART. 25R1
.1 .3 .4 .6



doppio isolamento

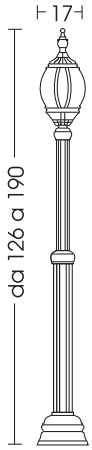
ART. 255
.1 .3 .4 .6



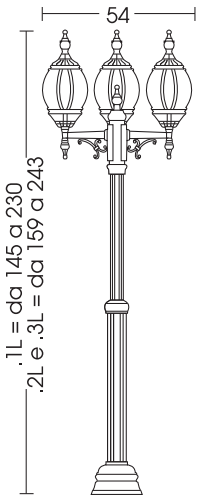
ART. 25R2
.1 .3 .4 .6

ART. 25R3
.1 .3 .4 .6

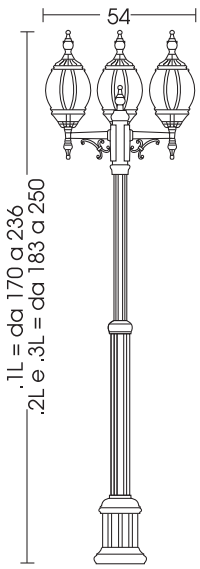
ART. 25R4
.1 .3 .4 .6



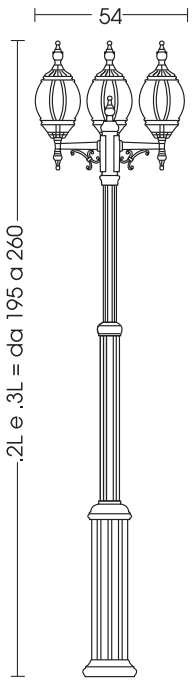
ART. 25R5
.1 .3 .4 .6



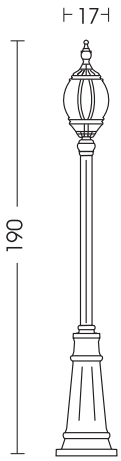
ART. 25R6.1L
ART. 25R6.2L
ART. 25R6.3L
.1 .3 .4 .6



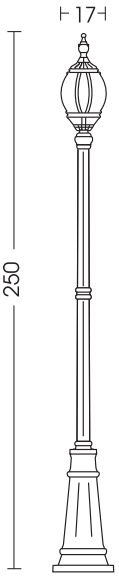
ART. 25R7.1L
ART. 25R7.2L
ART. 25R7.3L
.1 .3 .4 .6



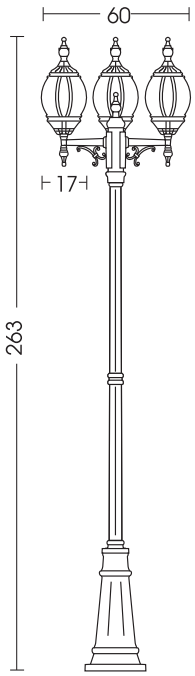
ART. 25R8.2L
ART. 25R8.3L
.1 .3 .4 .6



ART. 25F7
ART. 25E7
.1 .3 .4 .6



ART. 25F8.1L
ART. 25E8.1L
.1 .3 .4 .6



ART. 25F8.2L
ART. 25F8.3L
ART. 25E8.2L
ART. 25E8.3L
.1 .3 .4 .6

ART. 250.4

ART. 25R1.4

ART. 25R2.4

ART. 25R7.3L.4

ART. 255.4

LAMPADA GRANDE

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

DIFFUSORE:
Policarbonato trasparente

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 44

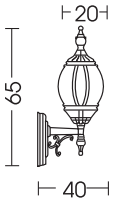
CE

F = BASE FUSIONE UNICA

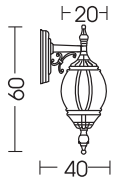
E = BASE CON SPORTELLO ISPEZIONE

F

E



ART. 270
.1 .3 .4 .6

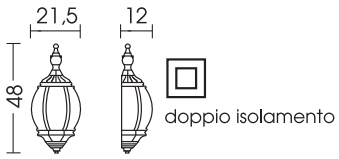


ART. 271
.1 .3 .4 .6

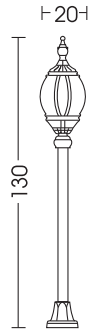
ART. 272
.1 .3 .4 .6
IP 43

ART. 273B
.1 .3 .4 .6
ATTACCO PER PALO Ø 60 mm

ART. 27R1
.1 .3 .4 .6



ART. 255
.1 .3 .4 .6

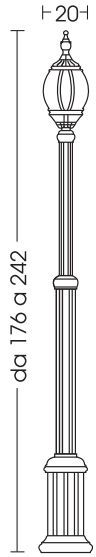


ART. 27R2
.1 .3 .4 .6

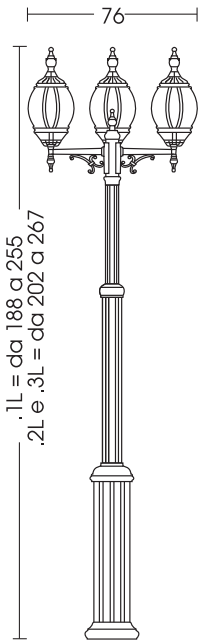
ART. 27R3
.1 .3 .4 .6

ART. 27R4
.1 .3 .4 .6

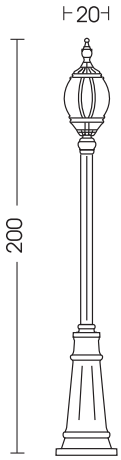
ART. 27R6
.1 .3 .4 .6



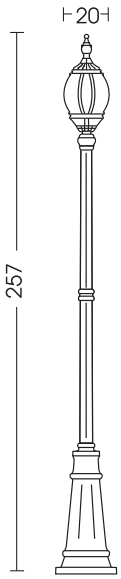
ART. 27R7
.1 .3 .4 .6



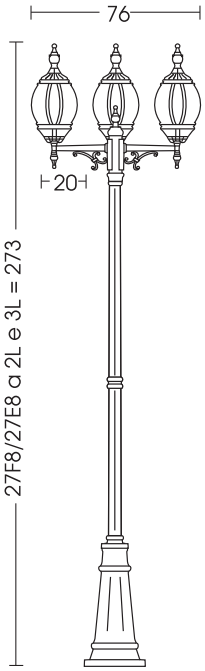
ART. 27R8.1L
ART. 27R8.2L
ART. 27R8.3L
.1 .3 .4 .6



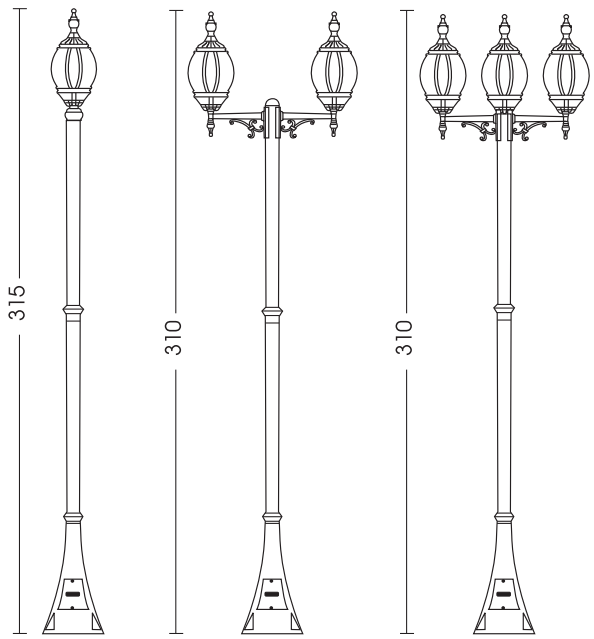
ART. 27F7
ART. 27E7
.1 .3 .4 .6



ART. 27F8.1L
ART. 27E8.1L
.1 .3 .4 .6



ART. 27F8.2L
ART. 27F8.3L
ART. 27E8.2L
ART. 27E8.3L
.1 .3 .4 .6



ART. 27S8.1L
.1 .3 .4 .6

ART. 27S8.2L
.1 .3 .4 .6

ART. 27S8.3L
.1 .3 .4 .6

ART. 27R9.3L.4

ART. 270.4

ART. 27R3.4

ART. 27R6.4

LAMPADA MAXI

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

DIFFUSORE:
Policarbonato trasparente

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 44

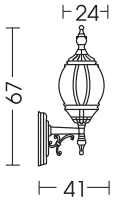
CE

F = BASE FUSIONE UNICA

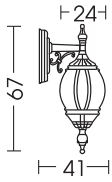
E = BASE CON SPORTELLO ISPEZIONE

F

E



ART. 280
.1 .3 .4 .6



ART. 281
.1 .3 .4 .6

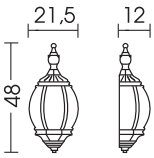
ART. 282
.1 .3 .4 .6

IP 43

ART. 283B
.1 .3 .4 .6

ATTACCO
PER PALO Ø 60 mm

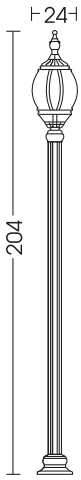
ART. 28R1
.1 .3 .4 .6



ART. 255
.1 .3 .4 .6

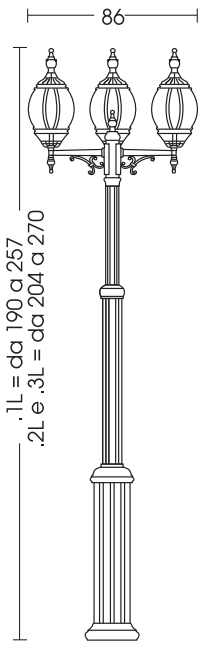
doppio isolamento

ART. 28R3
.1 .3 .4 .6

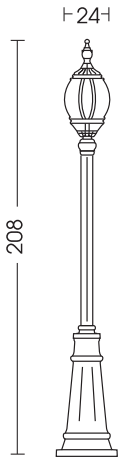


ART. 28R4
.1 .3 .4 .6

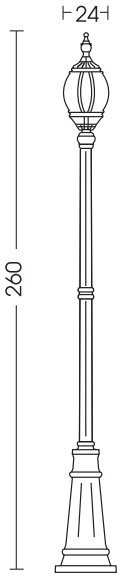
ART. 28R6
.1 .3 .4 .6



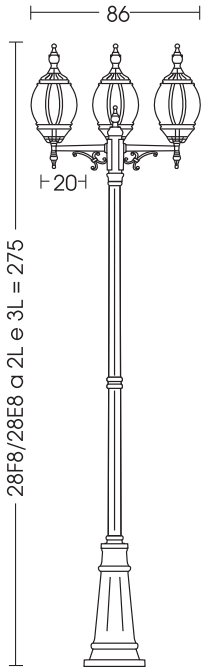
ART. 28R8.1L
ART. 28R8.2L
ART. 28R8.3L
.1 .3 .4 .6



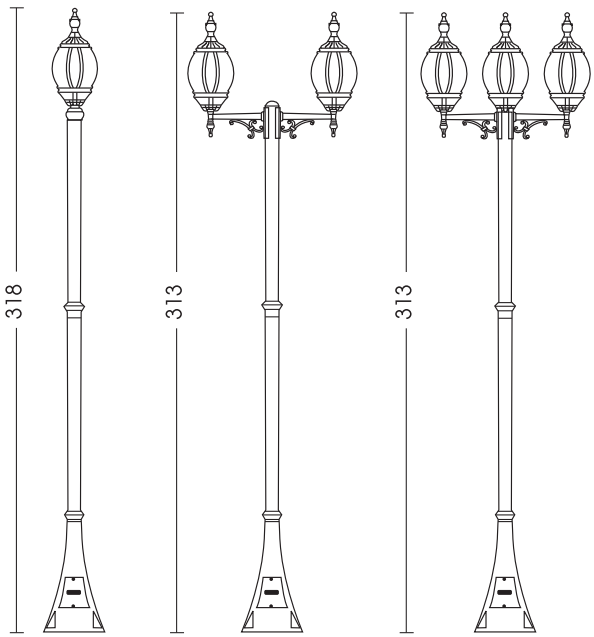
ART. 28F7
ART. 28E7
.1 .3 .4 .6



ART. 28F8.1L
ART. 28E8.1L
.1 .3 .4 .6



ART. 28F8.2L
ART. 28F8.3L
ART. 28E8.2L
ART. 28E8.3L
.1 .3 .4 .6



ART. 28S8.1L
.1 .3 .4.6

ART. 28S8.2L
.1 .3 .4.6

ART. 28S8.3L
.1 .3 .4.6

ART. 255.6

ART. 281.4

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

DIFFUSORE:
Policarbonato

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

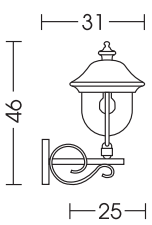
CE

F = BASE FUSIONE UNICA

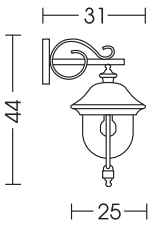
E = BASE CON SPORTELLO ISPEZIONE

F

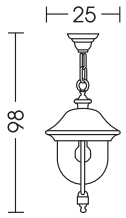
E



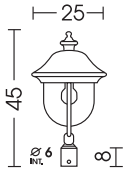
ART. 640
.1 .3 .4 .6



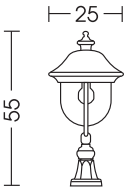
ART. 641
.1 .3 .4 .6



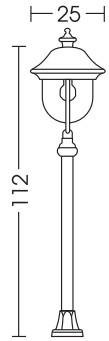
ART. 642
.1 .3 .4 .6



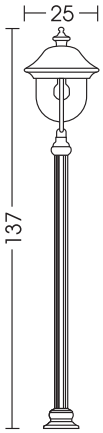
ART. 643B
.1 .3 .4 .6
ATTACCO PER PALO Ø 60 mm



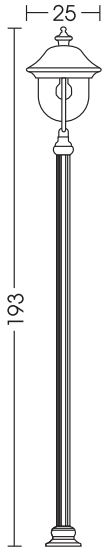
ART. 64R1
.1 .3 .4 .6



ART. 64R2
.1 .3 .4 .6

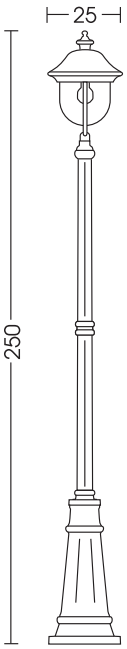


ART. 64R3
.1 .3 .4 .6

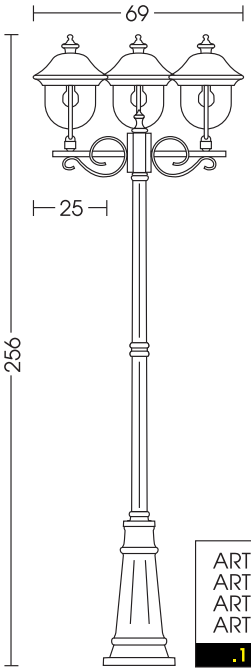


ART. 64R4
.1 .3 .4 .6

ART. 64F7
ART. 64E7
.1 .3 .4 .6

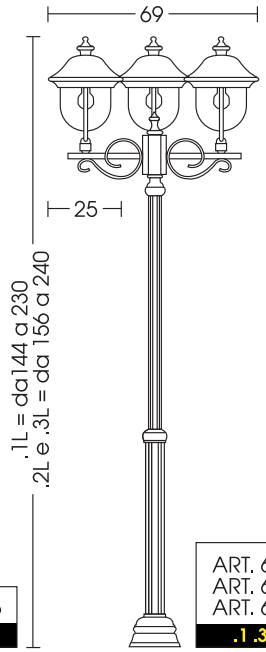


ART. 64F8.1L
ART. 64E8.1L
.1 .3 .4 .6

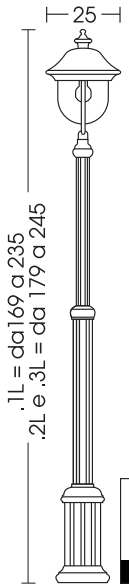


ART. 64F8.2L
ART. 64E8.2L
ART. 64F8.3L
ART. 64E8.3L
.1 .3 .4 .6

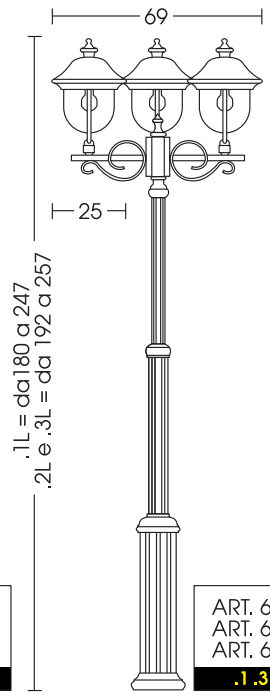
ART. 64R5
.1 .3 .4 .6



ART. 64R6.1L
ART. 64R6.2L
ART. 64R6.3L
.1 .3 .4 .6



ART. 64R7.1L
ART. 64R7.2L
ART. 64R7.3L
.1 .3 .4 .6



ART. 64R8.1L
ART. 64R8.2L
ART. 64R8.3L
.1 .3 .4 .6

ART. 640.3

ART. 640.6

ART. 64R3.4

ART. 641.4

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

640A = Cappello in rame antichizzato

DIFFUSORE:
Policarbonato

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

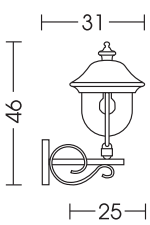
CE

F = BASE FUSIONE UNICA

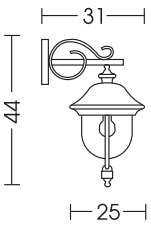
E = BASE CON SPORTELLO ISPEZIONE

F

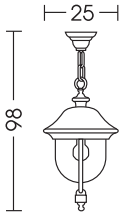
E



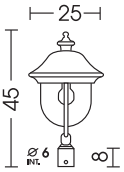
ART. 640A
.1 .3 .4 .6



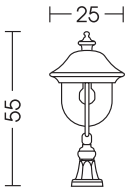
ART. 641A
.1 .3 .4 .6



ART. 642A
.1 .3 .4 .6



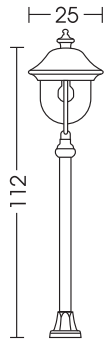
ART. 643AB
.1 .3 .4 .6
ATTACCO PER PALO Ø 60 mm



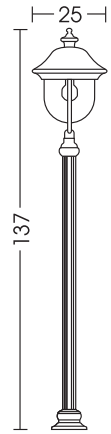
ART. 64R1A
.1 .3 .4 .6

La tonalità del rame può avere sfumature diverse da quelle delle foto.

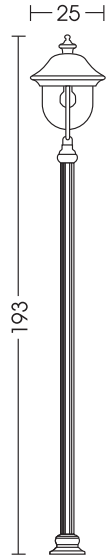
L'Antichizzazione fatta a mano rallenta ma non impedisce l'ossidazione naturale di questo metallo che, esposto all'esterno, è soggetto all'azione degli eventi naturali.



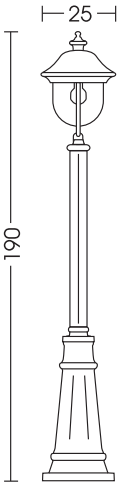
ART. 64R2A
.1 .3 .4 .6



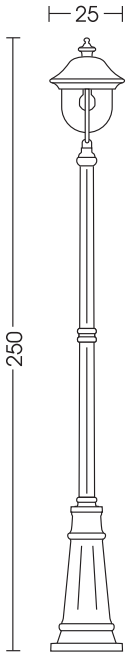
ART. 64R3A
.1 .3 .4 .6



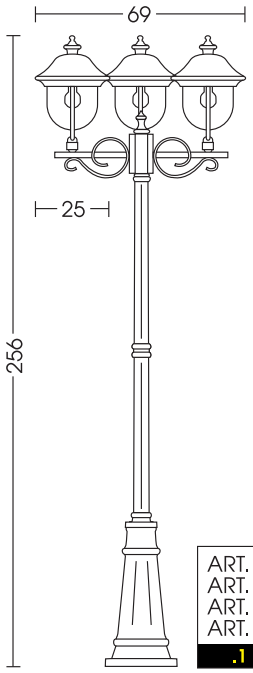
ART. 64R4A
.1 .3 .4 .6



ART. 64F7A
ART. 64E7A
.1 .3 .4 .6

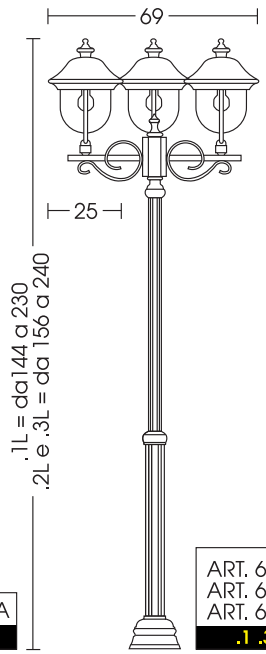


ART. 64F8A.1L
ART. 64E8A.1L
.1 .3 .4 .6

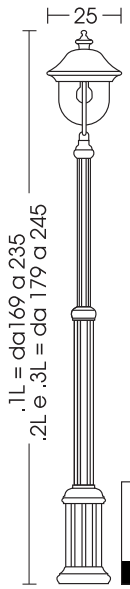


ART. 64F8A.2L
ART. 64E8A.2L
ART. 64F8A.3L
ART. 64E8A.3L
.1 .3 .4 .6

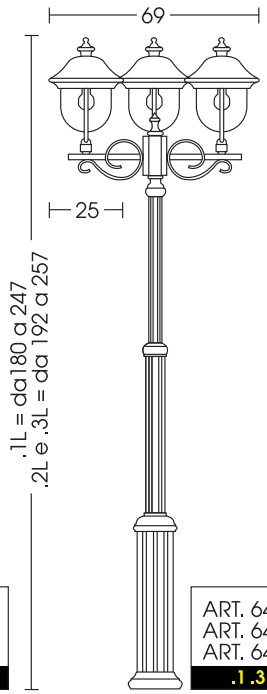
ART. 64R5A
.1 .3 .4 .6



ART. 64R6A.1L
ART. 64R6A.2L
ART. 64R6A.3L
.1 .3 .4 .6



ART. 64R7A.1L
ART. 64R7A.2L
ART. 64R7A.3L
.1 .3 .4 .6



ART. 64R8A.1L
ART. 64R8A.2L
ART. 64R8A.3L
.1 .3 .4 .6

ART. 640A.3

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

DIFFUSORE:
Policarbonato

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 44

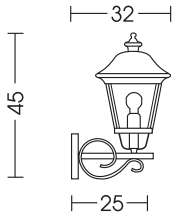
CE

F = BASE FUSIONE UNICA

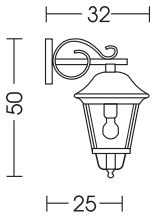
E = BASE CON SPORTELLO ISPEZIONE

F

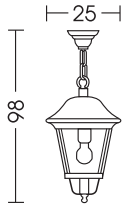
E



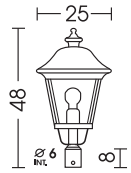
ART. 620
.1.3.4.6



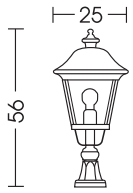
ART. 621
.1.3.4.6



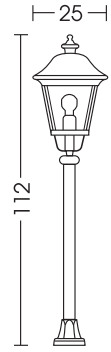
ART. 622
.1.3.4.6
IP 43



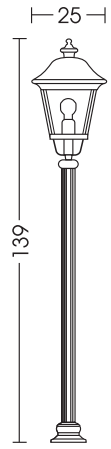
ART. 623B
.1.3.4.6
ATTACCO PER PALO Ø 60 mm



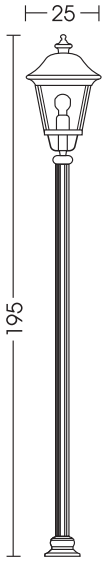
ART. 62R1
.1.3.4.6



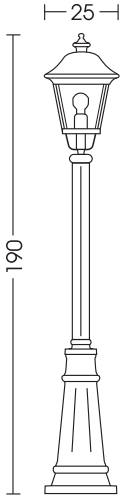
ART. 62R2
.1.3.4.6



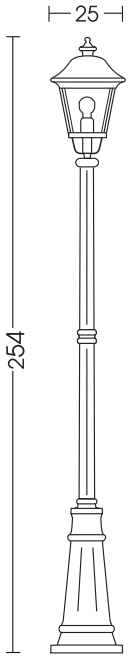
ART. 62R3
.1.3.4.6



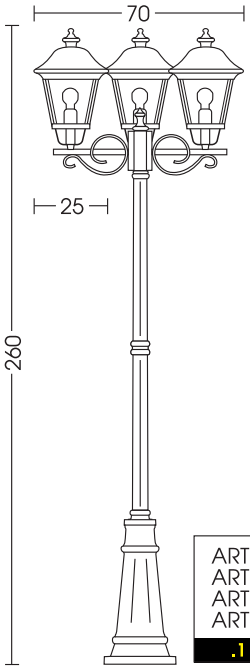
ART. 62R4
.1.3.4.6



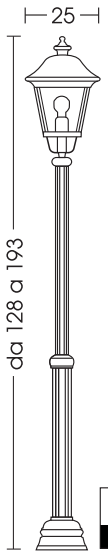
ART. 62F7
ART. 62E7
.1.3.4.6



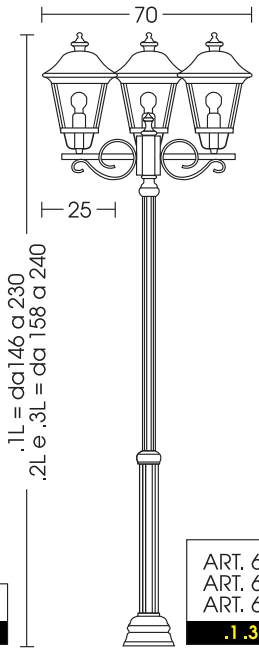
ART. 62F8.1L
ART. 62E8.1L
.1.3.4.6



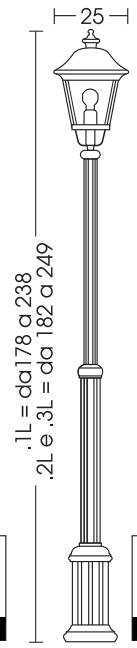
ART. 62F8.2L
ART. 62E8.2L
ART. 62F8.3L
ART. 62E8.3L
.1.3.4.6



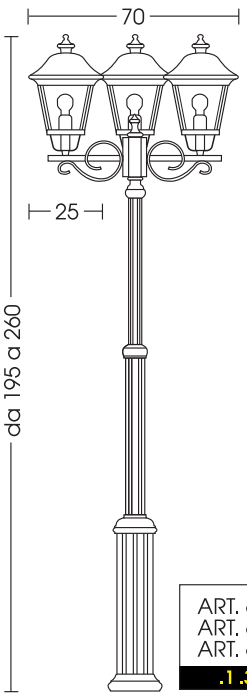
ART. 62R5
.1.3.4.6



ART. 62R6.1L
ART. 62R6.2L
ART. 62R6.3L
.1.3.4.6



ART. 62R7.1L
ART. 62R7.2L
ART. 62R7.3L
.1.3.4.6



ART. 62R8.1L
ART. 62R8.2L
ART. 62R8.3L
.1.3.4.6

ART. 621.3

ART. 620.6

ART. 620.4

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

620A = Cappello in rame antichizzato

DIFFUSORE:
Policarbonato

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 44

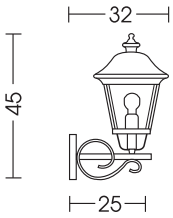
CE

F = BASE FUSIONE UNICA

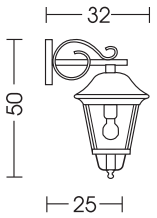
E = BASE CON SPORTELLO ISPEZIONE

F

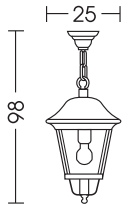
E



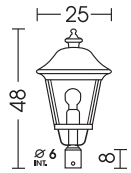
ART. 620A
.1 .3 .4 .6



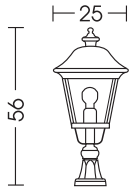
ART. 621A
.1 .3 .4 .6



ART. 622A
.1 .3 .4 .6
IP 43



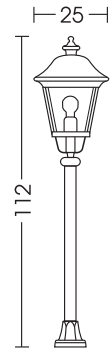
ART. 623AB
.1 .3 .4 .6
ATTACCO PER PALO Ø 60 mm



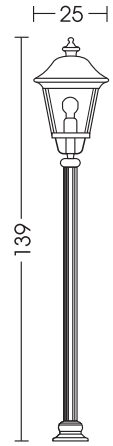
ART. 62R1A
.1 .3 .4 .6

La tonalità del rame può avere sfumature diverse da quelle delle foto.

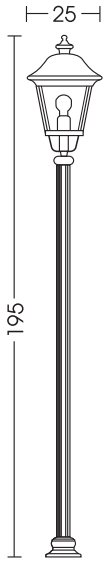
L'Antichizzazione fatta a mano rallenta ma non impedisce l'ossidazione naturale di questo metallo che, esposto all'esterno, è soggetto all'azione degli eventi naturali.



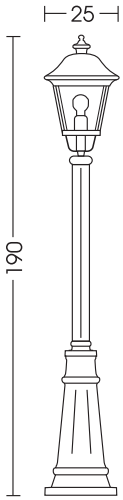
ART. 62R2A
.1 .3 .4 .6



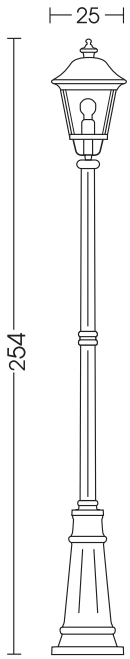
ART. 62R3A
.1 .3 .4 .6



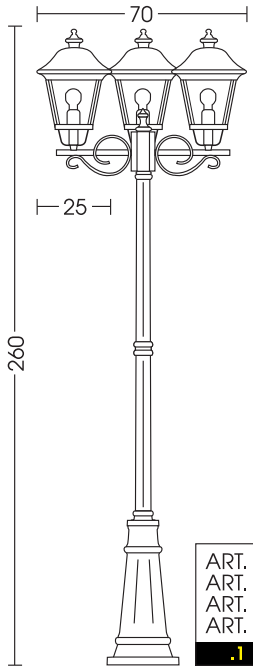
ART. 62R4A
.1 .3 .4 .6



ART. 62F7A
ART. 62E7A
.1 .3 .4 .6

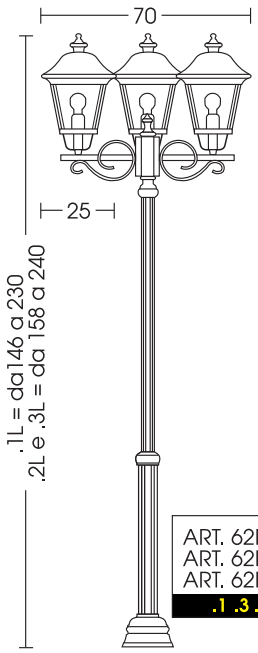


ART. 62F8A.1L
ART. 62E8A.1L
.1 .3 .4 .6

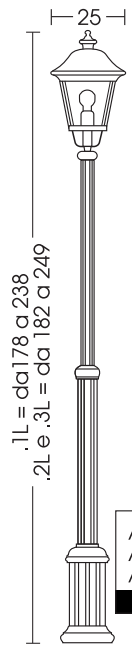


ART. 62F8A.2L
ART. 62E8A.2L
ART. 62F8A.3L
ART. 62E8A.3L
.1 .3 .4 .6

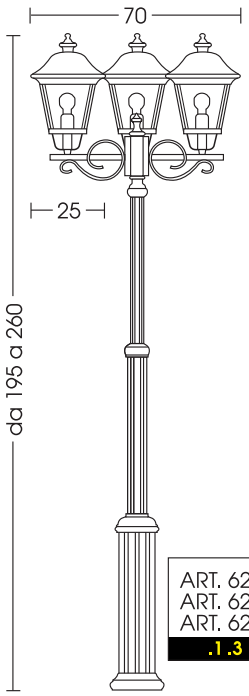
ART. 62R5A
.1 .3 .4 .6



ART. 62R6A.1L
ART. 62R6A.2L
ART. 62R6A.3L
.1 .3 .4 .6



ART. 62R7A.1L
ART. 62R7A.2L
ART. 62R7A.3L
.1 .3 .4 .6



ART. 62R8A.1L
ART. 62R8A.2L
ART. 62R8A.3L
.1 .3 .4 .6

ART. 62F7A.1

ART. 620A.3

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = bianco
6 = Nero/ramato

DIFFUSORE:
Policarbonato fumè

Tondo trasparente = .T

il policarbonato è fornito colore fumè, se lo desiderate trasparente inserite la T alla fine

ESEMPIO:
Art. 860.1.T = colore nero con policarbonato trasparente

A = Cappello rame antichizzato

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 44

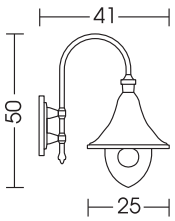
CE

F = BASE FUSIONE UNICA

E = BASE CON SPORTELLO ISPEZIONE

F

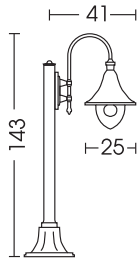
E



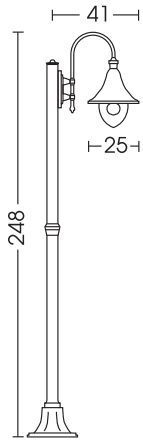
ART. 860
ART. 860A
.1.3 .4 .5 .6

ART. 864
ART. 864A
.1.3 .4 .5 .6

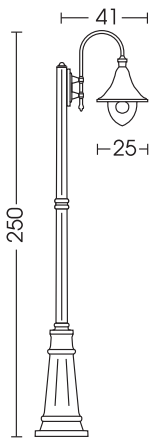
IP 43



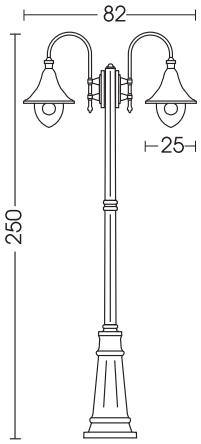
ART. 861.14
ART. 861A.14
.1.3 .4 .5 .6



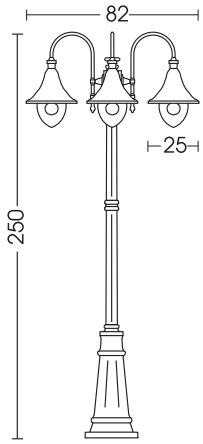
ART. 861.24
ART. 861A.24
.1.3 .4 .5 .6



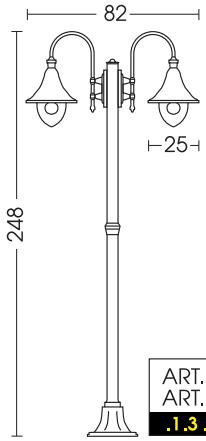
ART. 86F8.1L
ART. 86F8A.1L
ART. 86E8.1L
ART. 86E8A.1L
.1.3 .4 .5 .6



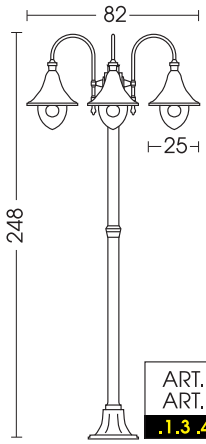
ART. 86F8.2L
ART. 86F8A.2L
ART. 86E8.2L
ART. 86E8A.2L
.1.3 .4 .5 .6



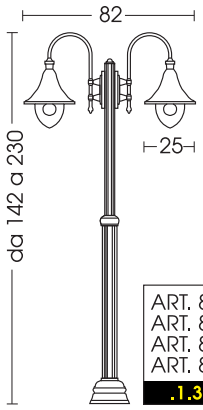
ART. 86F8.3L
ART. 86F8A.3L
ART. 86E8.3L
ART. 86E8A.3L
.1.3 .4 .5 .6



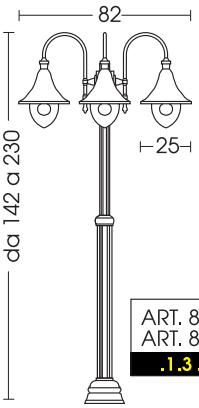
ART. 862
ART. 862A
.1.3 .4 .5 .6



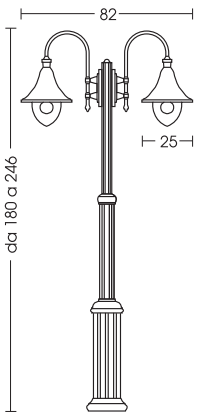
ART. 863
ART. 863A
.1.3 .4 .5 .6



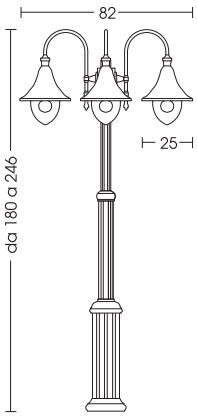
ART. 86R6.1L
ART. 86R6A.1L
ART. 86R6.2L
ART. 86R6A.2L
.1.3 .4 .5 .6



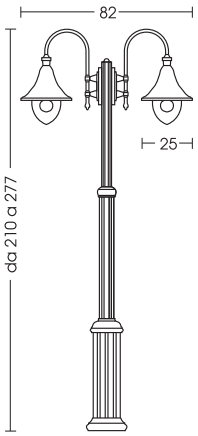
ART. 86R6.3L
ART. 86R6A.3L
.1.3 .4 .5 .6



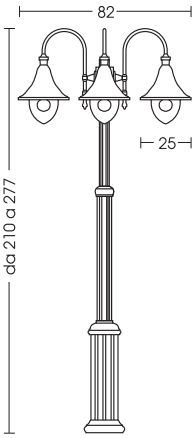
ART. 86R8.1L
ART. 86R8A.1L
ART. 86R8.2L
ART. 86R8A.2L
.1.3 .4 .5 .6



ART. 86R8.3L
ART. 86R8A.3L
.1.3 .4 .5 .6



ART. 86R9.1L
ART. 86R9A.1L
ART. 86R9.2L
ART. 86R9A.2L
.1.3 .4 .5 .6



ART. 86R9.3L
ART. 86R9A.3L
.1.3 .4 .5 .6

ART. 860.6

ART. 863.1

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero

DIFFUSORE:
Policarbonato Opale

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

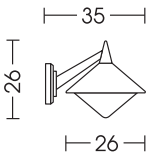
E27

LED bulb
lampadina a LED

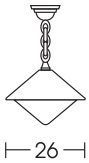
MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

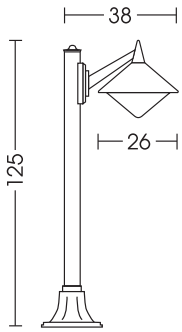
IP 43



ART. 850
.1 .3 .4 .6

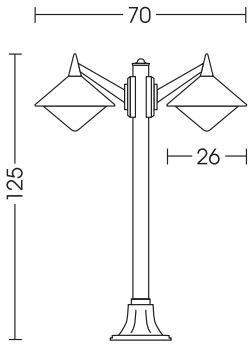


ART. 854
.1 .3 .4 .6

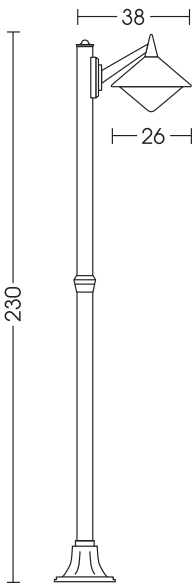


ART. 851.12.1L
.1 .3 .4 .6

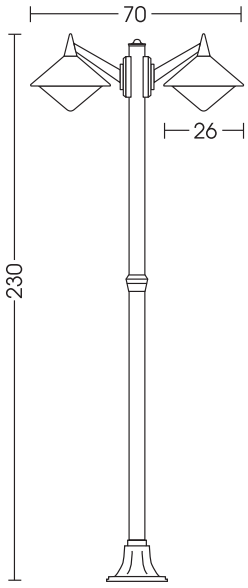
ART. 850.1



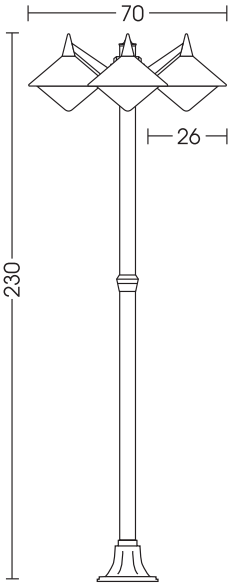
ART. 851.12.2L
.1 .3 .4 .6



ART. 851
.1 .3 .4 .6



ART. 852
.1 .3 .4 .6



ART. 853
.1 .3 .4 .6

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = Bianco
6 = Nero/ramato

SFERE DISPONIBILI:
O = Opale
F = Fumé
PS = Prismata

DIFFUSORE:
Acrilico

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

LED bulb
lampadina a LED

MAX WATT 52

DISPONIBILE
CON ANGOLIERA
Foto pag. 74

IP 44

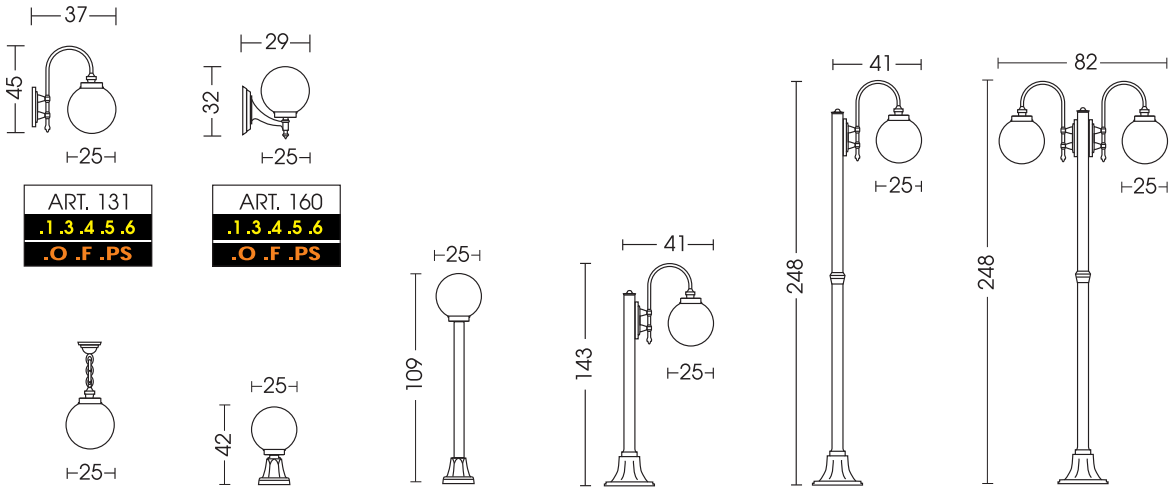
CE

F = BASE
FUSIONE UNICA

E = BASE
CON SPORTELLO
ISPEZIONE

F

E



ART. 131 — .1 .3 .4 .5 .6 — .O .F .PS

ART. 160 — .1 .3 .4 .5 .6 — .O .F .PS

ART. 132 — .1 .3 .4 .5 .6 — .O .F .PS
IP 43

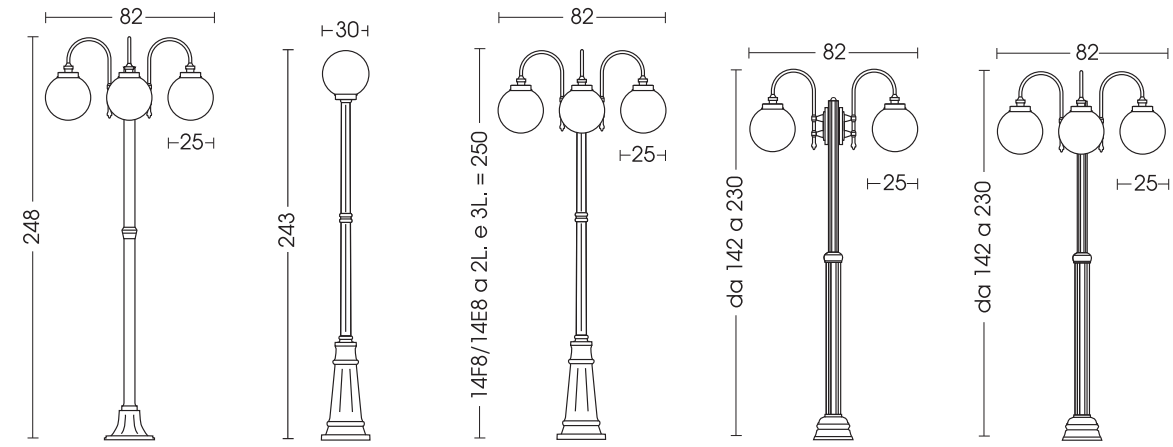
ART. 14R1 — .1 .3 .4 .5 .6 — .O .F .PS

ART. 14R2 — .1 .3 .4 .5 .6 — .O .F .PS

ART. 141.14 — .1 .3 .4 .5 .6 — .O .F .PS

ART. 141.24 — .1 .3 .4 .5 .6 — .O .F .PS

ART. 142 — .1 .3 .4 .5 .6 — .O .F .PS



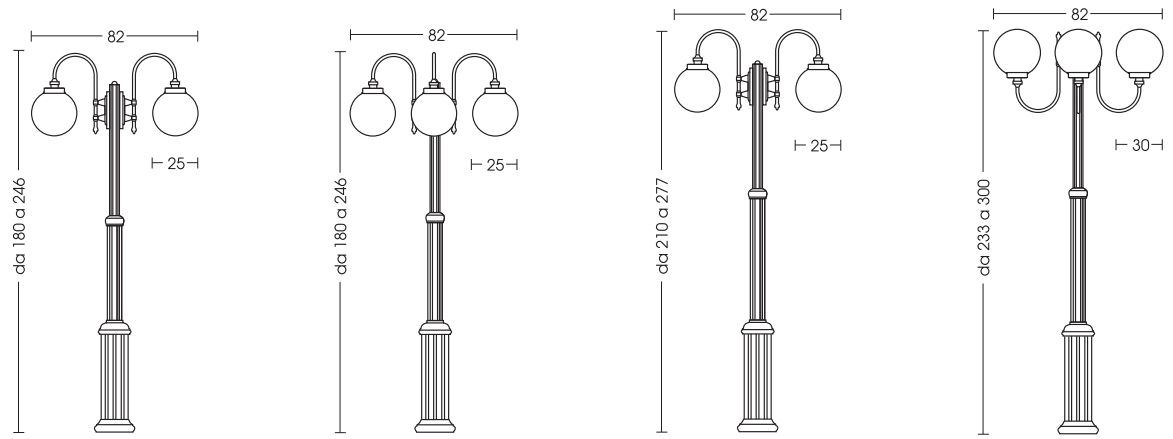
ART. 143 — .1 .3 .4 .5 .6 — .O .F .PS

ART. 14F8.1L
ART. 14E8.1L — .1 .3 .4 .5 .6 — .O .F .PS

ART. 14F8.2L
ART. 14E8.2L
ART. 14F8.3L
ART. 14E8.3L — .1 .3 .4 .5 .6 — .O .F .PS

ART. 14R6.1L
ART. 14R6.2L — .1 .3 .4 .5 .6 — .O .F .PS

ART. 14R6.3L — .1 .3 .4 .5 .6 — .O .F .PS



ART. 14R8.1L
ART. 14R8.2L — .1 .3 .4 .5 .6 — .O .F .PS

ART. 14R8.3L — .1 .3 .4 .5 .6 — .O .F .PS

ART. 14R9.1L
ART. 14R9.2L
ART. 14R9.3L — .1 .3 .4 .5 .6 — .O .F .PS

ART. 14R10.1L
ART. 14R10.2L
ART. 14R10.3L — .1 .3 .4 .5 .6 — .O .F .PS

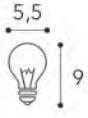
ART. 131.1

ART. 14F8.3L.1.O

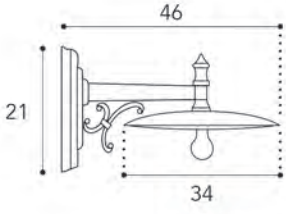
190.4

190.6

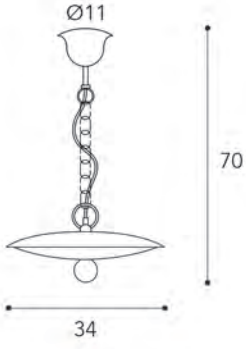
190.4



Corpo:
Alluminio
pressofuso



190 .1 .2 .3 .4 .6 .8



192 .1 .2 .3 .4 .6 .8

CE
IP23 - E27

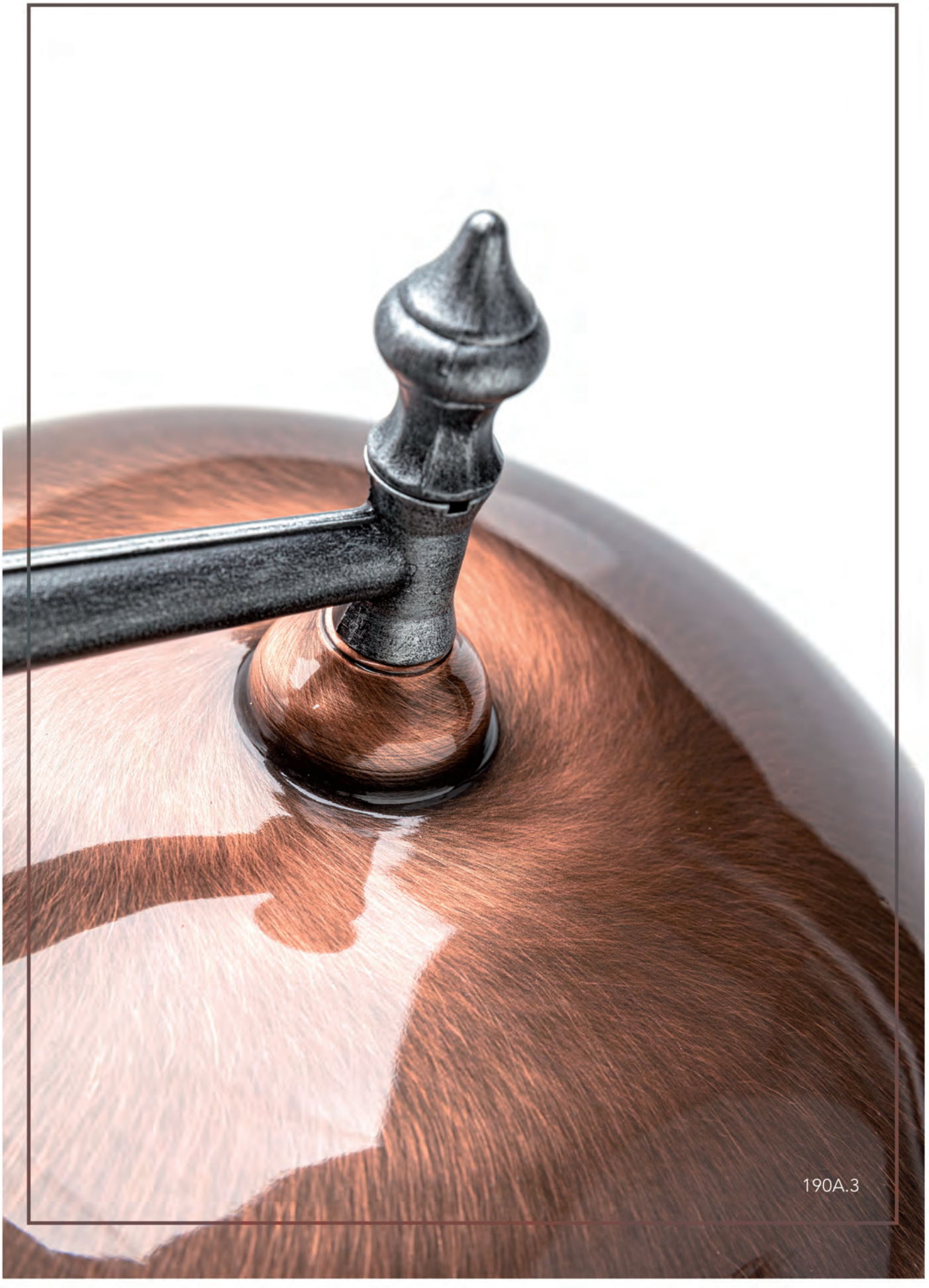
Max Watt
52

Lampadina a LED
non inclusa
Led bulb not included

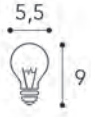
A+÷E
Classe efficienza
energetica
Energy efficiency classes

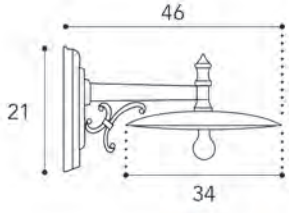
Finiture:

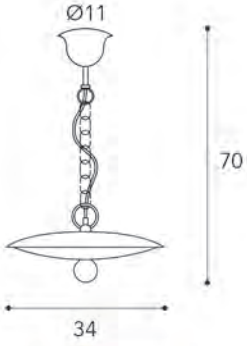
Nero	Nero Oro	Nero Argento	Nero Verde	Nero Ramato	Grafite
.1	.2	.3	.4	.6	.8


190A.3

190A.3







Corpo:
Alluminio
pressofuso

190A .1 .2 .3 .4 .6 .8

192A .1 .2 .3 .4 .6 .8

A =
Cappello rame
antichizzato

CE
IP23 - E27

Max Watt
52

Lampadina a LED
non inclusa
Led bulb not included

A+÷E
Classe efficienza
energetica
Energy efficiency classes

Finiture:

Nero	Nero Oro	Nero Argento	Nero Verde	Nero Ramato	Grafite
.1	.2	.3	.4	.6	.8

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
2 = Nero/oro
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato
8 = Grafite

A = Cappello Rame antichizzato

VETRI DISPONIBILI:
O = Opale
T = Trasparente

Il vetro è fornito opale se desiderate il vetro trasparente inserite la.T - Es. 980.1.T

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

LED bulb
lampadina a LED

MAX WATT 52

con vetro

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 44

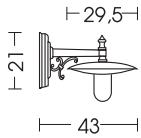
CE

F = BASE FUSIONE UNICA

E = BASE CON SPORTELLO ISPEZIONE

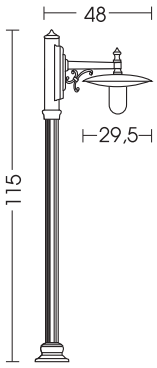
F

E

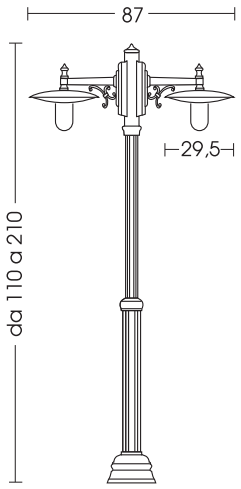


ART. 980
ART. 980A
.1 .2 .3 .4 .6 .8

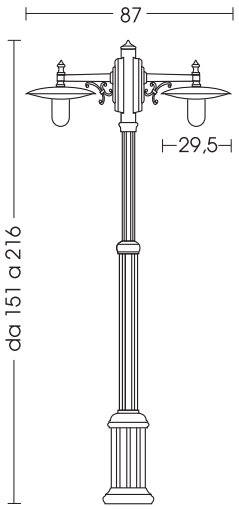
ART. 982
ART. 982A
.1 .2 .3 .4 .6 .8
IP 43



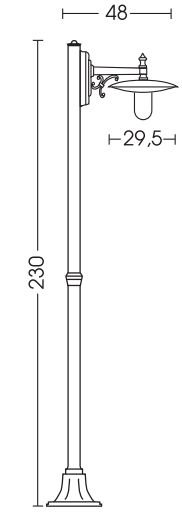
ART. 98R3
ART. 98R3A
.1 .2 .3 .4 .6 .8



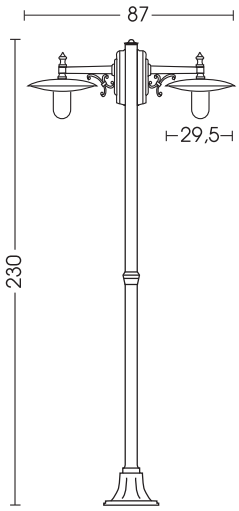
ART. 98R6.1L
ART. 98R6A.1L
ART. 98R6.2L
ART. 98R6A.2L
ART. 98R6.3L
ART. 98R6A.3L
.1 .2 .3 .4 .6 .8



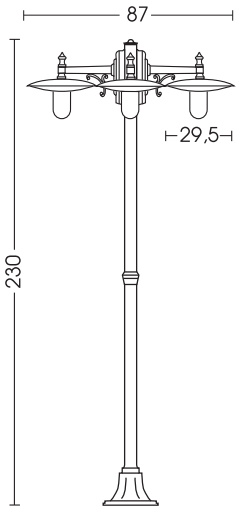
ART. 98R7.1L
ART. 98R7A.1L
ART. 98R7.2L
ART. 98R7A.2L
ART. 98R7.3L
ART. 98R7A.3L
.1 .2 .3 .4 .6 .8



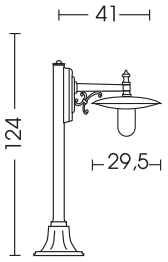
ART. 981.24
ART. 981A.24
.1 .2 .3 .4 .6 .8



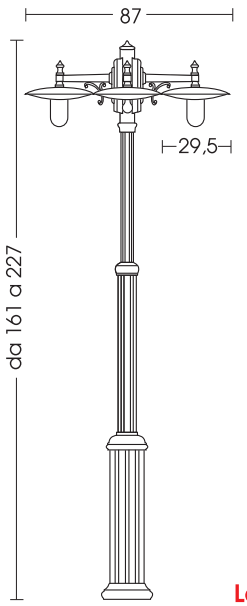
ART. 984.24
ART. 984A.24
.1 .2 .3 .4 .6 .8



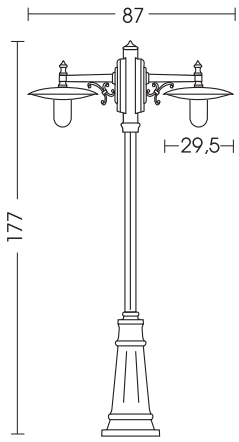
ART. 983
ART. 983A
.1 .2 .3 .4 .6 .8



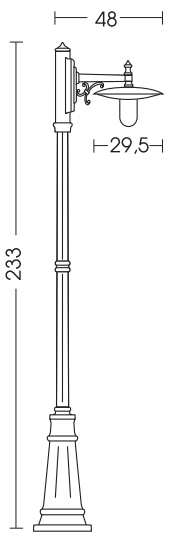
ART. 981.14
ART. 981A.14
.1 .2 .3 .4 .6 .8



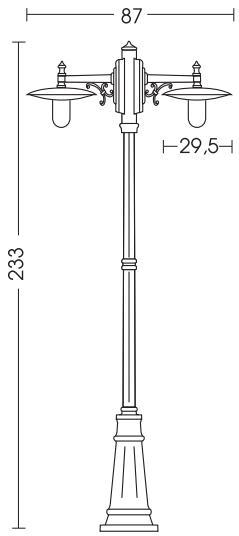
ART. 98R8.1L
ART. 98R8A.1L
ART. 98R8.2L
ART. 98R8A.2L
ART. 98R8.3L
ART. 98R8A.3L
.1 .2 .3 .4 .6 .8



ART. 98F7.1L
ART. 98E7.1L
ART. 98F7A.1L
ART. 98E7A.1L
ART. 98F7.2L
ART. 98E7.2L
ART. 98F7A.2L
ART. 98E7A.2L
ART. 98F7.3L
ART. 98E7.3L
ART. 98F7A.3L
ART. 98E7A.3L
.1 .2 .3 .4 .6 .8



ART. 98F8.1L
ART. 98E8.1L
ART. 98F8A.1L
ART. 98E8A.1L
.1 .2 .3 .4 .6 .8



ART. 98F8.2L
ART. 98E8.2L
ART. 98F8A.2L
ART. 98E8A.2L
ART. 98F8.3L
ART. 98E8.3L
ART. 98F8A.3L
ART. 98E8A.3L
.1 .2 .3 .4 .6 .8

La tonalità del rame può avere sfumature diverse da quelle delle foto.
L'Antichizzazione fatta a mano rallenta ma non impedisce l'ossidazione naturale di questo metallo che, esposto all'esterno, è soggetto all'azione degli eventi naturali.

ART. 980A.1

ART. 980.8.O

ART. 980.3

a soffitto
Art. 831

a pavimento
Art. 450.100.8

a parete
Art. 455LMA16x2.8

a soffitto Art. 833.6
a parete Art. 980A.6

Art. 281.4 nero/verde

ART. 64R2A.3

pag. 186

ART. 64R2A.3 - pag. 186

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
2 = Nero/oro
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato
8 = Grafite

A = Cappello Rame antichizzato

VETRI DISPONIBILI:
O = Opale
T = Trasparente

Il vetro è fornito opale se desiderate il vetro trasparente inserite la.T - Es. 970.1.T

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

LED bulb
lampadina a LED

MAX WATT 52

con vetro

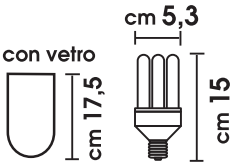
CLASSE EFFICENZA ENERGETICA
A+÷ E

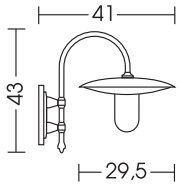
IP 44

La tonalità del rame può avere sfumature diverse da quelle delle foto.

L'Antichizzazione fatta a mano rallenta ma non impedisce l'ossidazione naturale di questo metallo che, esposto all'esterno, è soggetto all'azione degli eventi naturali.

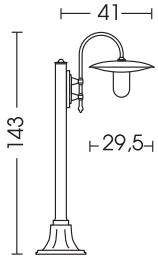
a richiesta vetro più lungo



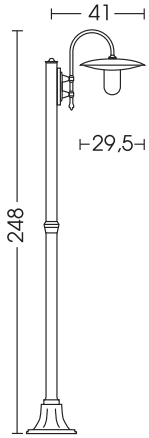


ART. 970
ART. 970A
.1 .2 .3 .4 .6 .8

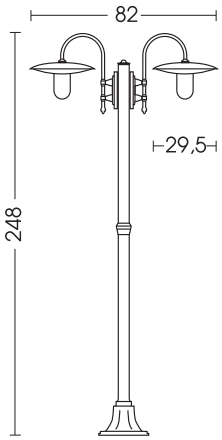
ART. 974
ART. 974A
.1 .2 .3 .4 .6 .8
IP 43



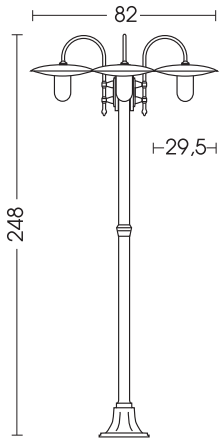
ART. 971.14
ART. 971A.14
.1 .2 .3 .4 .6 .8



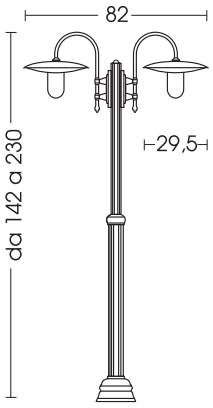
ART. 971.24
ART. 971A.24
.1 .2 .3 .4 .6 .8



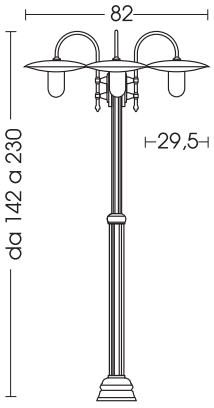
ART. 972
ART. 972A
.1 .2 .3 .4 .6 .8



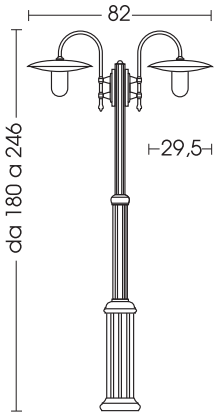
ART. 973
ART. 973A
.1 .2 .3 .4 .6 .8



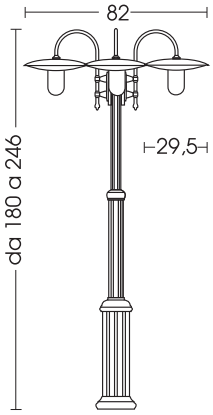
ART. 97R6.1L
ART. 97R6A.1L
ART. 97R6.2L
ART. 97R6A.2L
.1 .2 .3 .4 .6 .8



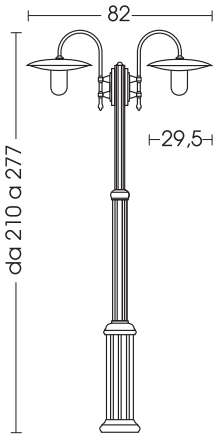
ART. 97R6.3L
ART. 97R6A.3L
.1 .2 .3 .4 .6 .8



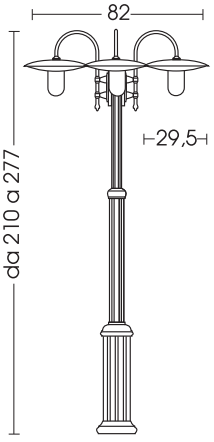
ART. 97R8.1L
ART. 97R8A.1L
ART. 97R8.2L
ART. 97R8A.2L
.1 .2 .3 .4 .6 .8



ART. 97R8.3L
ART. 97R8A.3L
.1 .2 .3 .4 .6 .8



ART. 97R9.1L
ART. 97R9A.1L
ART. 97R9.2L
ART. 97R9A.2L
.1 .2 .3 .4 .6 .8



ART. 97R9.3L
ART. 97R9A.3L
.1 .2 .3 .4 .6 .8

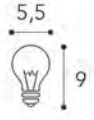
Contro le infiltrazioni d'acqua, nei bracci delle lanterne viene inserita una schiuma isolante altamente resistente.

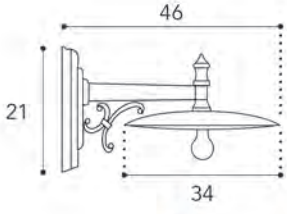
ART. 970A.1

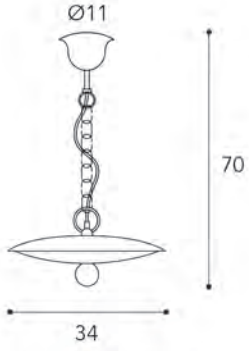
ART. 970.3

193.6

193.6







Corpo:
Alluminio
pressofuso

193 .1 .2 .3 .4 .6 .8

194 .1 .2 .3 .4 .6 .8

AR =
Cappello ottone
antichizzato

CE
IP23 - E27

Max Watt
52

Lampadina a LED
non inclusa
Led bulb not included

A+÷E
Classe efficienza
energetica
Energy efficiency classes

Finiture:

Nero	Nero Oro	Nero Argento	Nero Verde	Nero Ramato	Grafite
.1	.2	.3	.4	.6	.8

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

Cappello ottone ramato antichizzato

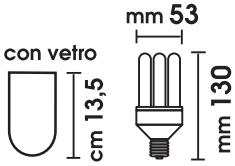
Il vetro è fornito opale se desiderate il vetro trasparente inserite la.T - Es. 940.1.T

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

E27

LED bulb
lampadina a LED

MAX WATT 52



CLASSE EFFICENZA ENERGETICA
A+÷E

IP 44

CE

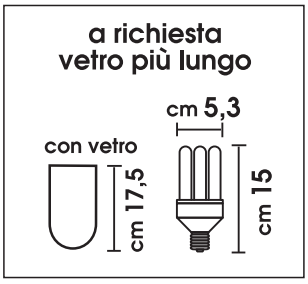
F = BASE FUSIONE UNICA

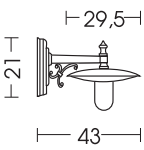
E = BASE CON SPORTELLO ISPEZIONE

F

E

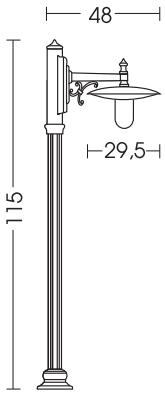
La tonalità dell'ottone può avere sfumature diverse da quelle delle foto. L'Antichizzazione fatta a mano rallenta ma non impedisce l'ossidazione naturale di questo metallo che, esposto all'esterno, è soggetto all'azione degli eventi naturali.



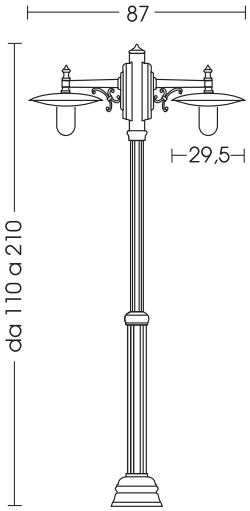


ART. 940
.1 .3 .4 .6

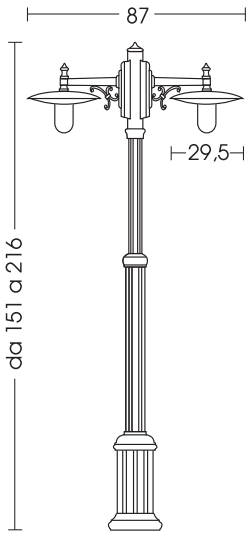
ART. 944
.1 .3 .4 .6
IP 43



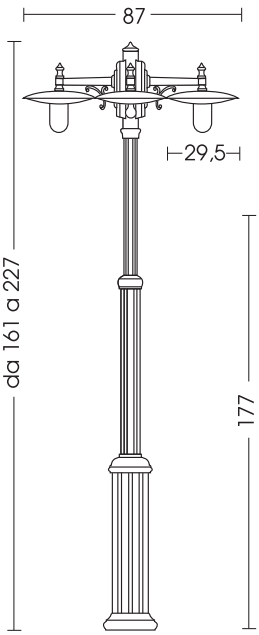
ART. 94R3
.1 .3 .4 .6



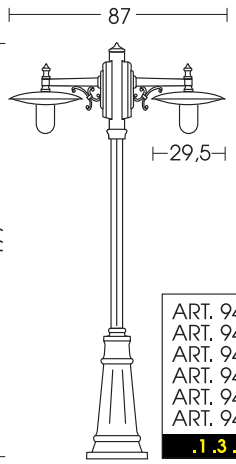
ART. 94R6.1L
ART. 94R6.2L
ART. 94R6.3L
.1 .3 .4 .6



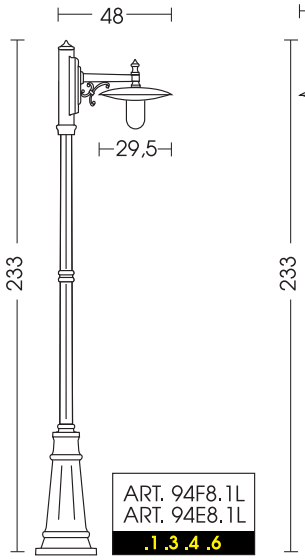
ART. 94R7.1L
ART. 94R7.2L
ART. 94R7.3L
.1 .3 .4 .6



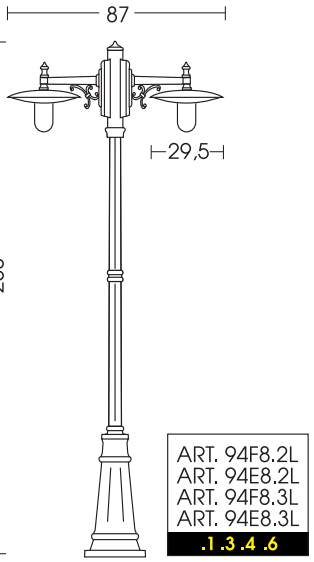
ART. 94R8.1L
ART. 94R8.2L
ART. 94R8.3L
.1 .3 .4 .6



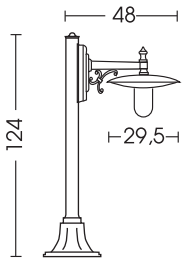
ART. 94F7.1L
ART. 94E7.1L
ART. 94F7.2L
ART. 94E7.2L
ART. 94F7.3L
ART. 94E7.3L
.1 .3 .4 .6



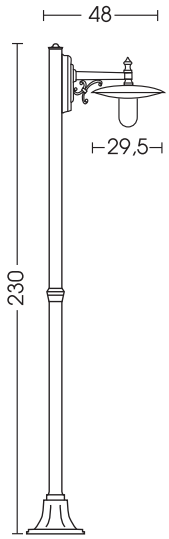
ART. 94F8.1L
ART. 94E8.1L
.1 .3 .4 .6



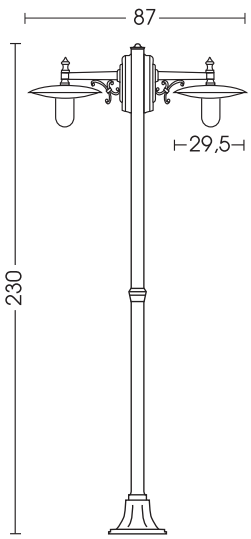
ART. 94F8.2L
ART. 94E8.2L
ART. 94F8.3L
ART. 94E8.3L
.1 .3 .4 .6



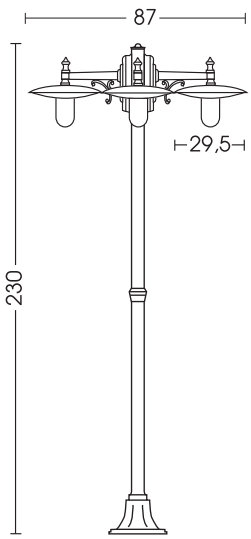
ART. 941.14
.1 .3 .4 .6



ART. 941.24
.1 .3 .4 .6



ART. 942
.1 .3 .4 .6



ART. 943
.1 .3 .4 .6

Piattello ottone ramato antichizzato

ART. 940.6

ART. 943.6

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

Cappello ottone ramato antichizzato

VETRI DISPONIBILI:
O = Opale
T = Trasparente

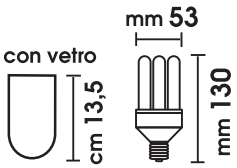
Il vetro è fornito opale se desiderate il vetro trasparente inserite la.T - Es. 530.1.T

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

LED bulb
lampadina a LED

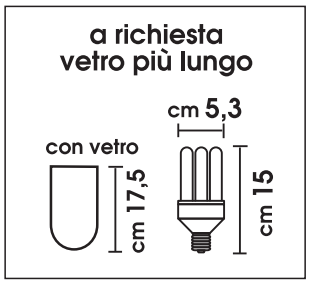
MAX WATT 52

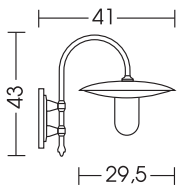


E27
15/20 WATT

IP 44

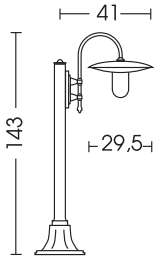
La tonalità dell'ottone può avere sfumature diverse da quelle delle foto.
L'Antichizzazione fatta a mano rallenta ma non impedisce l'ossidazione naturale di questo metallo che, esposto all'esterno, è soggetto all'azione degli eventi naturali.



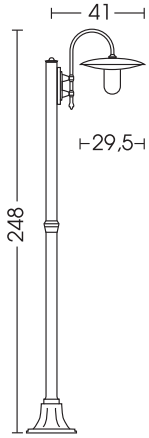


ART. 530
.1 .3 .4 .6

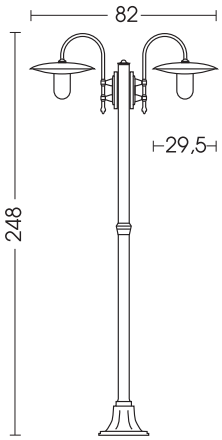
ART. 534
.1 .3 .4 .6
MAX WATT 60 **IP 43**



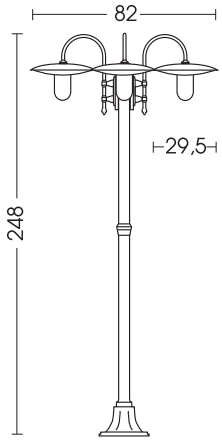
ART. 531.14
.1 .3 .4 .6



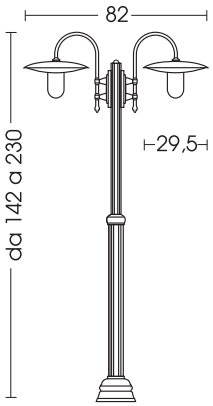
ART. 531.24
.1 .3 .4 .6



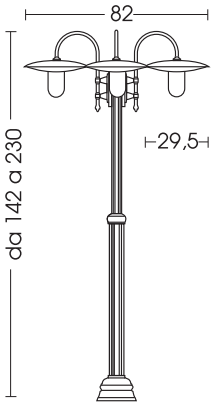
ART. 532
.1 .3 .4 .6



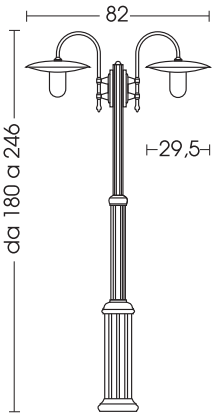
ART. 533
.1 .3 .4 .6



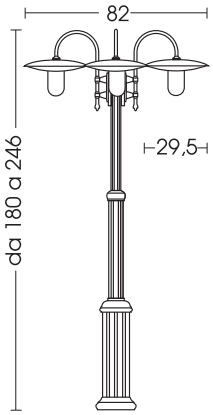
ART. 53R6.1L
ART. 53R6.2L
.1 .3 .4 .6



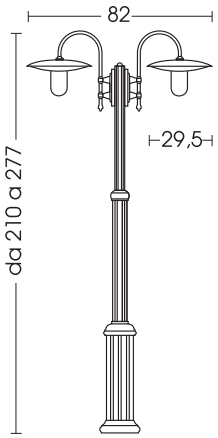
ART. 53R6.3L
.1 .3 .4 .6



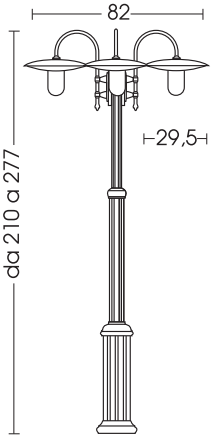
ART. 53R8.1L
ART. 53R8.2L
.1 .3 .4 .6



ART. 53R8.3L
.1 .3 .4 .6



ART. 53R9.1L
ART. 53R9.2L
.1 .3 .4 .6

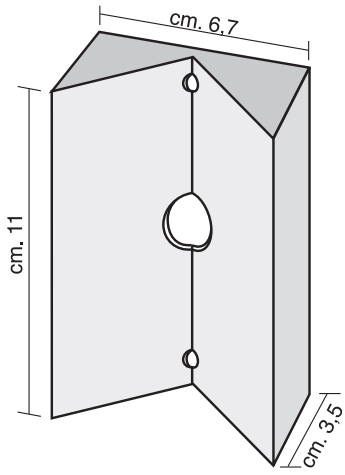


ART. 53R9.3L
.1 .3 .4 .6

Contro le infiltrazioni d'acqua, nei bracci delle lanterne viene inserita una schiuma isolante altamente resistente.

ART. 530.6

ANGOLIERA



Art. 0104108 angoliera

Solo per prodotti a pag. 22 - 26 - 42 - 44 - 46 - 50 56 - 72 - 82 - 86 - 90 - 92 - 94 - 98

ART. 831.4

ART. 831.6

CORPO: Alluminio

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

DIFFUSORE:
Policarbonato opale

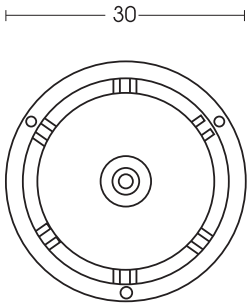
LED bulb
lampadina a LED

CLASSE EFFICIENZA ENERGETICA

E27
1X52 W

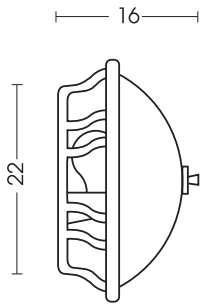
A+÷ E

IP 43



ART. 833
IP 43

ART. 833.4



ART. 833.4

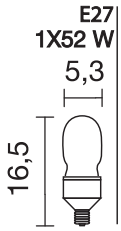
CORPO: Alluminio

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

DIFFUSORE:
Policarbonato opale

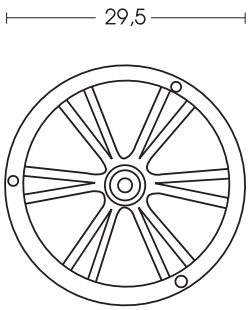
CLASSE EFFICIENZA ENERGETICA

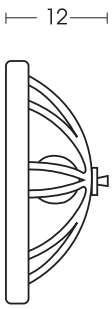
E27
1X52 W



A+÷ E

LED bulb
lampadina a LED





ART. 831
IP 54

IP 54

ART. 980A.6 a parete - pag. 202
ART. 833.6 a soffitto

Ø 380

120

ART. 1782.8

LED bulb
lampadina a LED

CE IP 20 - E 27

Max Watt 2 x 40

VETRO: OPALE / GLASS: OPAL

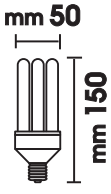
CORPO:
Alluminio

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato
8 = Grafite

Ø 380

120

ART. 1782.6



CE IP 20 - E 27

Max Watt 2 x 40

VETRO: OPALE / GLASS: OPAL

CORPO:
Alluminio

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato
8 = Grafite

CORPO:
Alluminio pressofuso

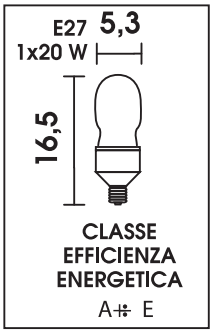
COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = Bianco
6 = Nero/ramato

DIFFUSORE:
Policarbonato

VETRI DISPONIBILI:
O = Opale
F = Fumé

LED bulb
lampadina a LED

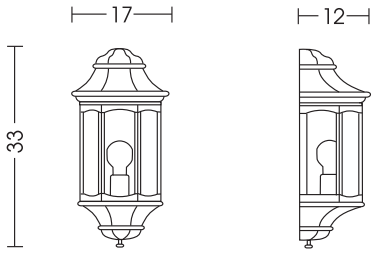
MAX WATT 52



IP 44

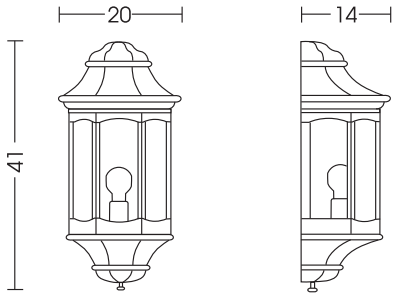
CE

MEDIA



ART. 776
.1 .3 .4 .5 .6
.O .F

GRANDE



ART. 778
ART. 778SEN
.1 .3 .4 .5 .6
.O .F

Art. 776 - 778

doppio isolamento

ART. 776.6.F

ART. 778.3.O

ART. 776.4.F

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = Bianco
6 = Nero/ramato

A = Cappello Rame antichizzato

DIFFUSORE:
Vetro fumè

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

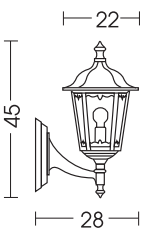
CE

F = BASE FUSIONE UNICA

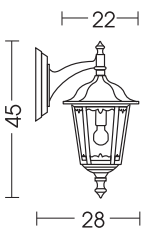
E = BASE CON SPORTELLO ISPEZIONE

F

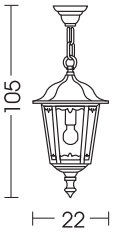
E



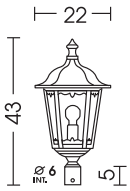
ART. 500
ART. 500A
.1 .3 .4 .5 .6



ART. 501
ART. 501A
.1 .3 .4 .5 .6

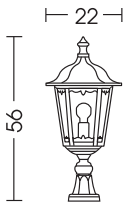


ART. 502
ART. 502A
.1 .3 .4 .5 .6

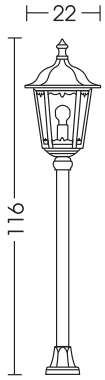


ART. 503B
ART. 503AB
.1 .3 .4 .5 .6

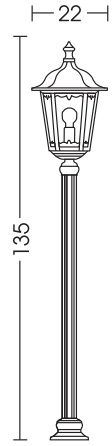
ATTACCO
PER PALO Ø 60 mm



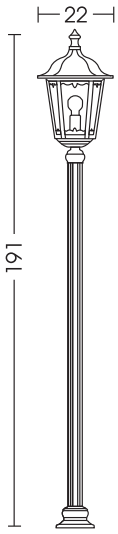
ART. 50R1
ART. 50R1A
.1 .3 .4 .5 .6



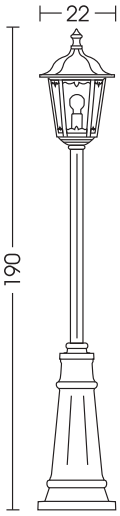
ART. 50R2
ART. 50R2A
.1 .3 .4 .5 .6



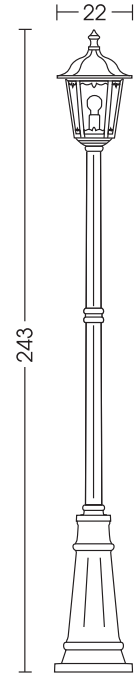
ART. 50R3
ART. 50R3A
.1 .3 .4 .5 .6



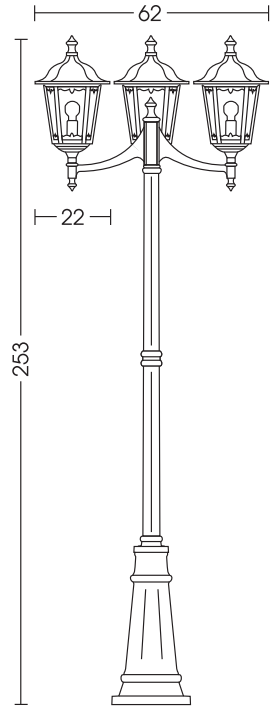
ART. 50R4
ART. 50R4A
.1 .3 .4 .5 .6



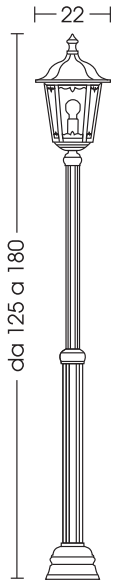
ART. 50F7
ART. 50F7A
ART. 50E7
ART. 50E7A
.1 .3 .4 .5 .6



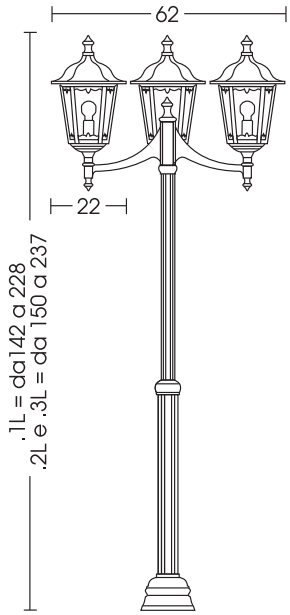
ART. 50F8.1L ART. 50E8.1L
ART. 50F8A.1L ART. 50E8A.1L
.1 .3 .4 .5 .6



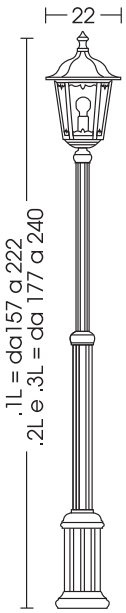
ART. 50F8.2L
ART. 50F8A.2L
ART. 50E8.2L
ART. 50E8A.2L
ART. 50F8.3L
ART. 50F8A.3L
ART. 50E8.3L
ART. 50E8A.3L
.1 .3 .4 .5 .6



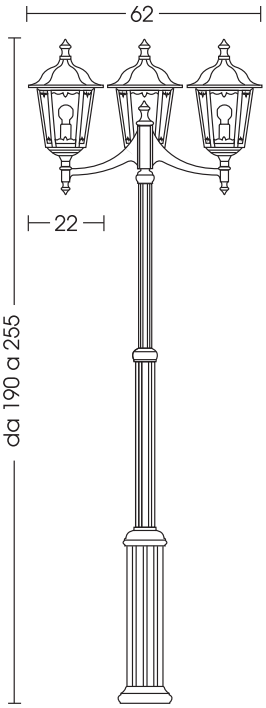
ART. 50R5
ART. 50R5A
.1 .3 .4 .5 .6



ART. 50R6.1L
ART. 50R6.2L
ART. 50R6.3L
ART. 50R6A.1L
ART. 50R6A.2L
ART. 50R6A.3L
.1 .3 .4 .5 .6



ART. 50R7.1L
ART. 50R7.2L
ART. 50R7.3L
ART. 50R7A.1L
ART. 50R7A.2L
ART. 50R7A.3L
.1 .3 .4 .5 .6



ART. 50R8.2L
ART. 50R8.3L
ART. 50R8A.2L
ART. 50R8A.3L
.1 .3 .4 .5 .6

ART. 500A.6

ART. 50F7A.1

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

A = Cappello Rame

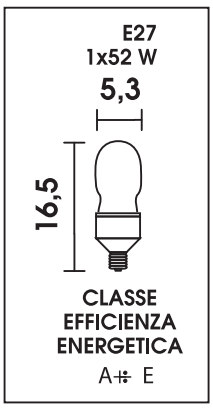
DIFFUSORE:
Policarbonato

POLICARBONATO DISPONIBILE:
O = Opale
F = Fumé

E27

LED bulb
lampadina a LED

MAX WATT 52

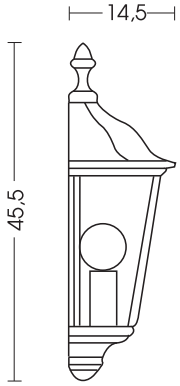


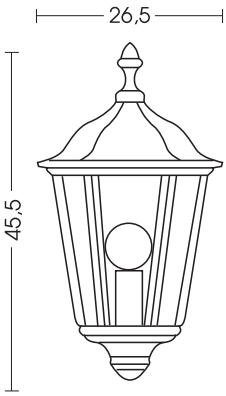
IP 44

CE

Art. 779 - 779/A

doppio isolamento





ART. 779
ART. 779A
.1 .3 .4 .6
.O .F

ART. 779.4.F

ART. 779A.6.F

ART. 779A.3.F

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato

A = Cappello Rame antichizzato

DIFFUSORE:
Vetro fumè

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

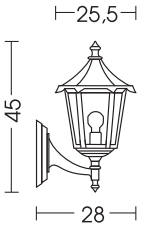
CE

F = BASE FUSIONE UNICA

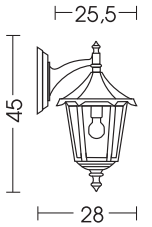
E = BASE CON SPORTELLO ISPEZIONE

F

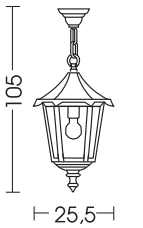
E



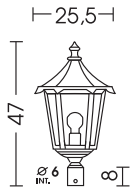
ART. 510
ART. 510A
.1 .3 .4 .6



ART. 511
ART. 511A
.1 .3 .4 .6

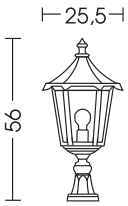


ART. 512
ART. 512A
.1 .3 .4 .6

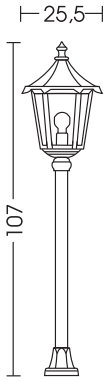


ART. 513B
ART. 513AB
.1 .3 .4 .6

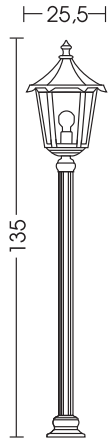
ATTACCO
PER PALO Ø 60 mm



ART. 51R1
ART. 51R1A
.1 .3 .4 .6

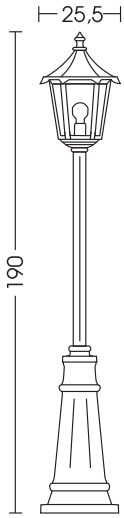


ART. 51R2
ART. 51R2A
.1 .3 .4 .6

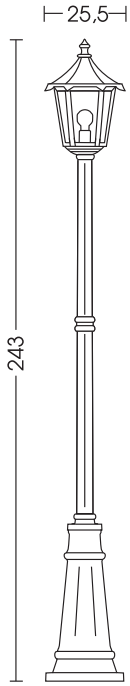


ART. 51R3
ART. 51R3A
.1 .3 .4 .6

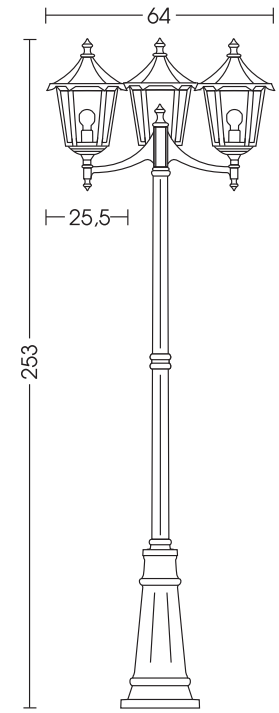
ART. 51R4
ART. 51R4A
.1 .3 .4 .6



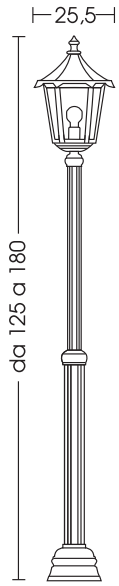
ART. 51F7
ART. 51F7A
ART. 51E7
ART. 51E7A
.1 .3 .4 .6



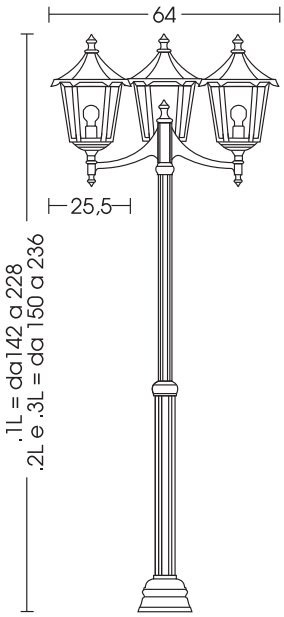
ART. 51F8.1L ART. 51E8.1L
ART. 51F8A.1L ART. 51E8A.1L
.1 .3 .4 .6



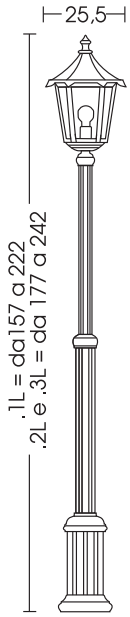
ART. 51F8.2L
ART. 51F8A.2L
ART. 51E8.2L
ART. 51E8A.2L
ART. 51F8.3L
ART. 51F8A.3L
ART. 51E8.3L
ART. 51E8A.3L
.1 .3 .4 .6



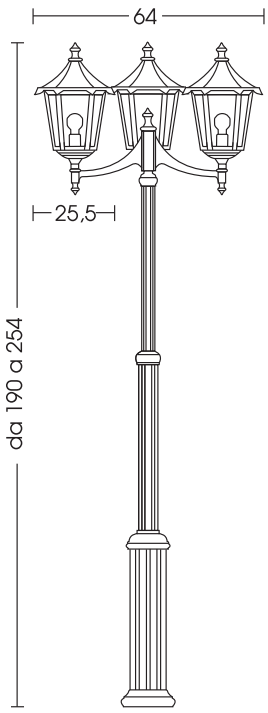
ART. 51R5
ART. 51R5A
.1 .3 .4 .6



ART. 51R6.1L
ART. 51R6.2L
ART. 51R6.3L
ART. 51R6A.1L
ART. 51R6A.2L
ART. 51R6A.3L
.1 .3 .4 .6



ART. 51R7.1L
ART. 51R7.2L
ART. 51R7.3L
ART. 51R7A.1L
ART. 51R7A.2L
ART. 51R7A.3L
.1 .3 .4 .6



ART. 51R8.2L
ART. 51R8.3L
ART. 51R8A.2L
ART. 51R8A.3L
.1 .3 .4 .6

ART. 51R3.1

ART. 51F8A.3L.3

ART. 510A.1

ART. 55R3.3

LAMPADA MEDIA

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato
8 = Grafite

DIFFUSORE:
Vetro fumè = F di serie

A RICHIESTA:
Vetro opale = O

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

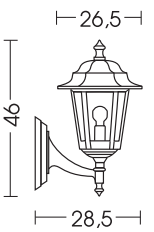
CE

F = BASE FUSIONE UNICA

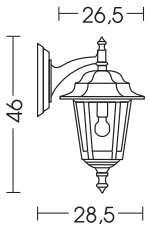
E = BASE CON SPORTELLO ISPEZIONE

F

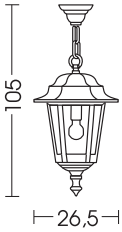
E



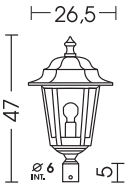
ART. 550
.1 .3 .4 .6 .8
.F .O



ART. 551
.1 .3 .4 .6 .8
.F .O

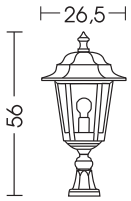


ART. 552
.1 .3 .4 .6 .8
.F .O

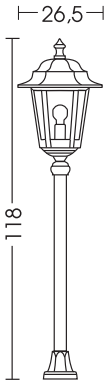


ART. 553B
.1 .3 .4 .6 .8
.F .O

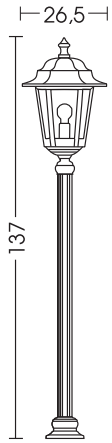
ATTACCO
PER PALO Ø 60 mm



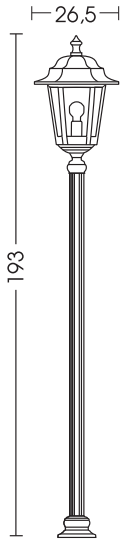
ART. 55R1
.1 .3 .4 .6 .8
.F .O



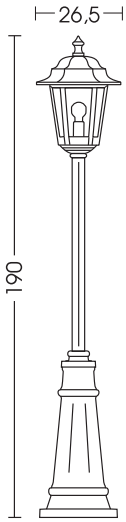
ART. 55R2
.1 .3 .4 .6 .8
.F .O



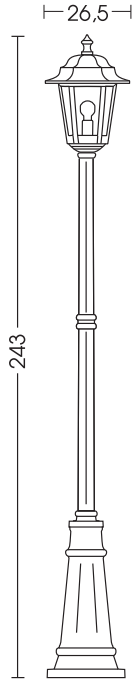
ART. 55R3
.1 .3 .4 .6 .8
.F .O



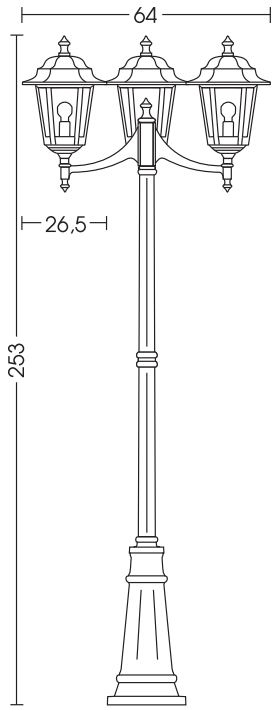
ART. 55R4
.1 .3 .4 .6 .8
.F .O



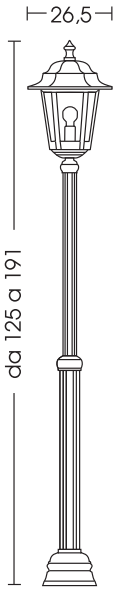
ART. 55F7
ART. 55E7
.1 .3 .4 .6 .8
.F .O



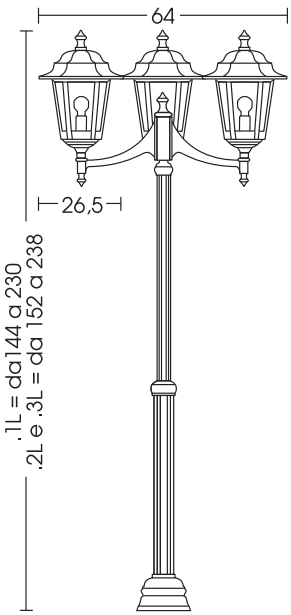
ART. 55F8.1L
ART. 55E8.1L
.1 .3 .4 .6 .8
.F .O



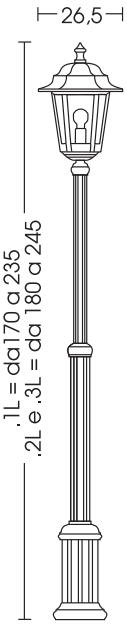
ART. 55F8.2L
ART. 55F8.3L
ART. 55E8.2L
ART. 55E8.3L
.1 .3 .4 .6 .8
.F .O



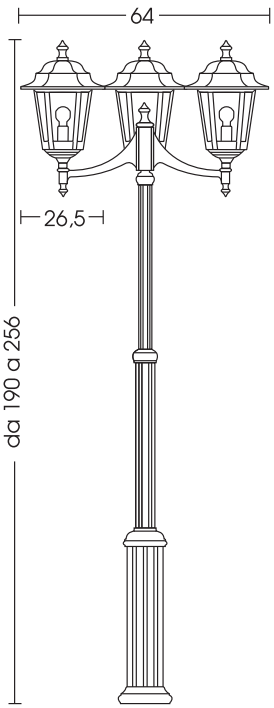
ART. 55R5
.1 .3 .4 .6 .8
.F .O



ART. 55R6.1L
ART. 55R6.2L
ART. 55R6.3L
.1 .3 .4 .6 .8
.F .O



ART. 55R7.1L
ART. 55R7.2L
ART. 55R7.3L
.1 .3 .4 .6 .8
.F .O



ART. 55R8.2L
ART. 55R8.3L
.1 .3 .4 .6 .8
.F .O

ART. 550.8.O

ART. 550.6

LAMPADA PICCOLA

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato
8 = Grafite

DIFFUSORE:
Vetro fumè = F di serie
Vetro opale = O

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

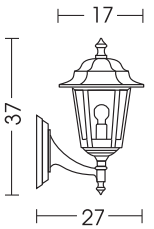
E27

LED bulb
lampadina a LED

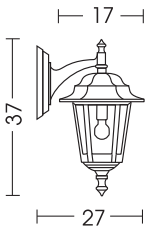
MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

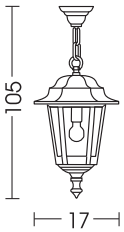


ART. 580
.1 .3 .4 .6 .8
.F .O

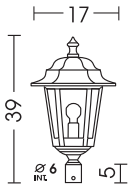


ART. 581
.1 .3 .4 .6 .8
.F .O

ART. 58R1.1

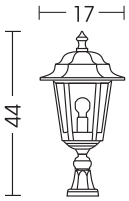


ART. 582
.1 .3 .4 .6 .8
.F .O

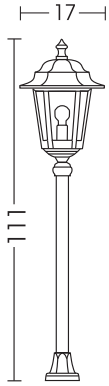


ART. 583B
.1 .3 .4 .6 .8
.F .O

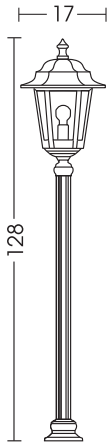
ATTACCO
PER PALO Ø 60 mm



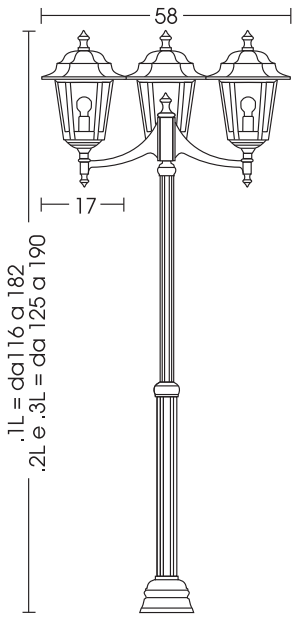
ART. 58R1
.1 .3 .4 .6 .8
.F .O



ART. 58R2
.1 .3 .4 .6 .8
.F .O



ART. 58R3
.1 .3 .4 .6 .8
.F .O



ART. 58R5.1L
ART. 58R5.2L
ART. 58R5.3L
.1 .3 .4 .6 .8
.F .O

ART. 580.3

ART. 550.8.O

LAMPADA MEDIA

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = Bianco
6 = Nero/ramato
8 = Grafite

DIFFUSORE:
Vetro fumè = F di serie
Vetro opale = O

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE
CON ANGOLIERA
Foto pag. 74

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

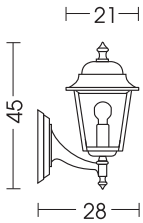
CE

F = BASE FUSIONE UNICA

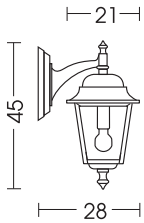
E = BASE CON SPORTELLO ISPEZIONE

F

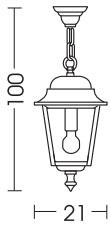
E



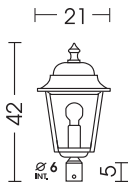
ART. 560
.1 .3 .4 .5 .6 .8
.F .O



ART. 561
.1 .3 .4 .5 .6 .8
.F .O

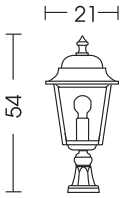


ART. 562
.1 .3 .4 .5 .6 .8
.F .O

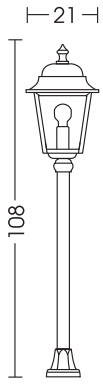


ART. 563B
.1 .3 .4 .5 .6 .8
.F .O

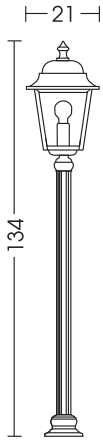
ATTACCO
PER PALO Ø 60 mm



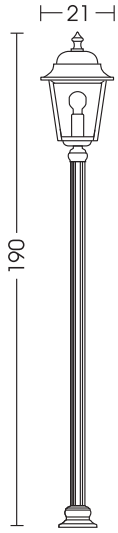
ART. 56R1
.1 .3 .4 .5 .6 .8
.F .O



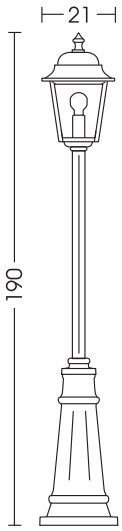
ART. 56R2
.1 .3 .4 .5 .6 .8
.F .O



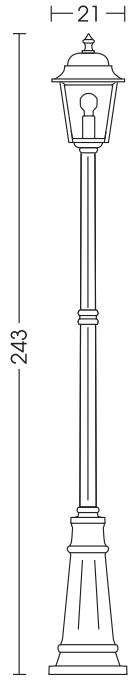
ART. 56R3
.1 .3 .4 .5 .6 .8
.F .O



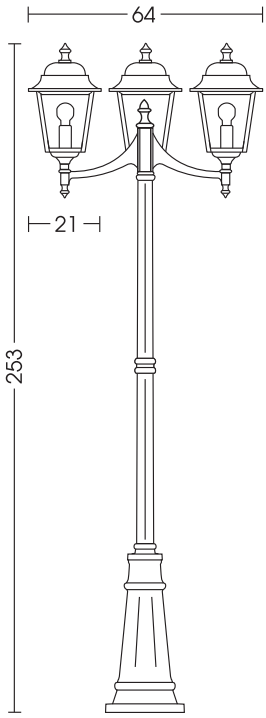
ART. 56R4
.1 .3 .4 .5 .6 .8
.F .O



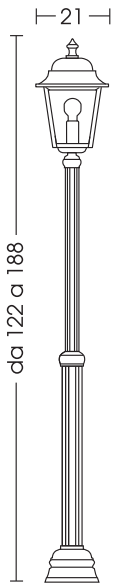
ART. 56F7
ART. 56E7
.1 .3 .4 .5 .6 .8
.F .O



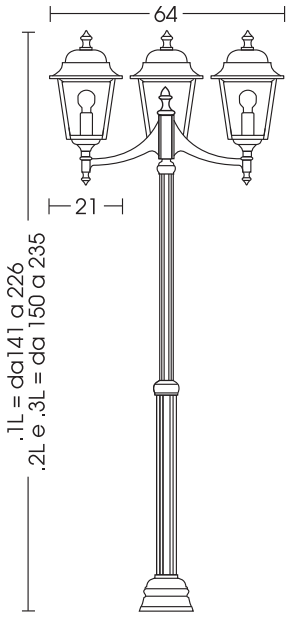
ART. 56F8.1L
ART. 56E8.1L
.1 .3 .4 .5 .6 .8
.F .O



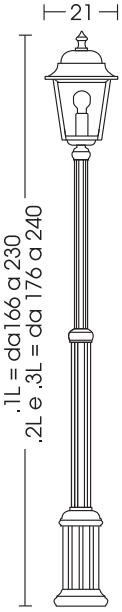
ART. 56F8.2L
ART. 56F8.3L
ART. 56E8.2L
ART. 56E8.3L
.1 .3 .4 .5 .6 .8
.F .O



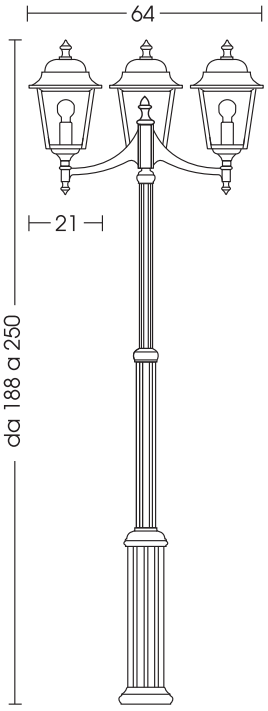
ART. 56R5
.1 .3 .4 .5 .6 .8
.F .O



ART. 56R6.1L
ART. 56R6.2L
ART. 56R6.3L
.1 .3 .4 .5 .6 .8
.F .O



ART. 56R7.1L
ART. 56R7.2L
ART. 56R7.3L
.1 .3 .4 .5 .6 .8
.F .O



ART. 56R8.2L
ART. 56R8.3L
.1 .3 .4 .5 .6 .8
.F .O

ART. 560.6

ART. 56R3.3

ART. 560.8.O

LAMPADA MEDIA

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato
8 = Grafite

Vetri: Opale

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

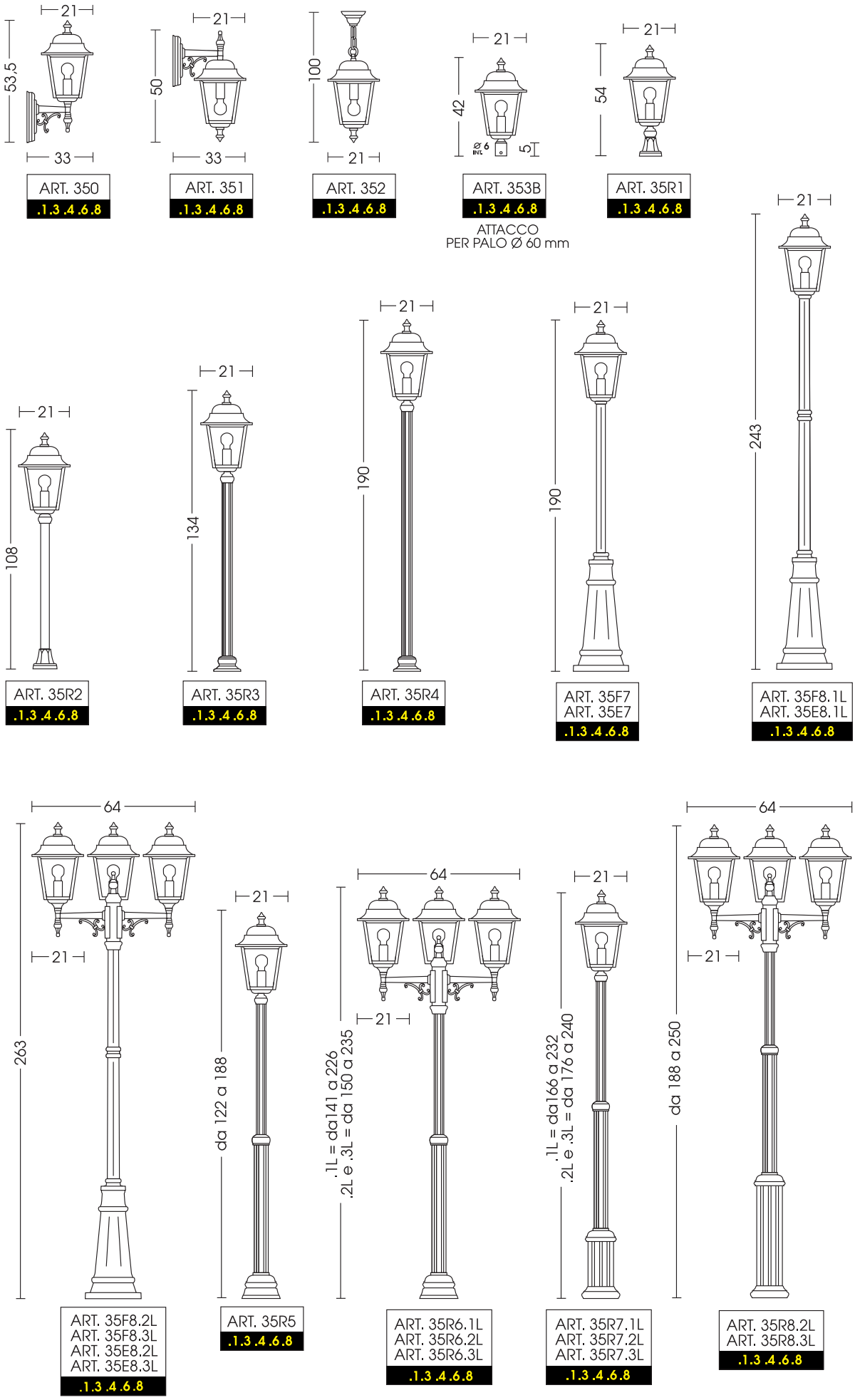
CE

F = BASE FUSIONE UNICA

E = BASE CON SPORTELLO ISPEZIONE

F

E



ART. 350.8.O

ART. 35R6.2L.6

LAMPADA PICCOLA

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
5 = Bianco
6 = Nero/ramato
8 = Grafite

DIFFUSORE:
Vetro fumè = F di serie
Vetro opale = O

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

DISPONIBILE CON ANGOLIERA
Foto pag. 74

E27

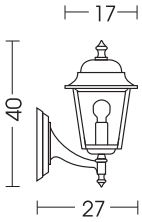
LED bulb
lampadina a LED

MAX WATT 52

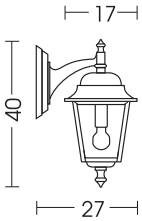
CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

CE

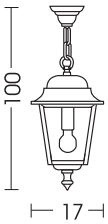


ART. 590
.1 .3 .4 .5 .6 .8
.F .O

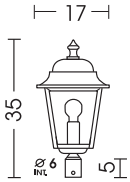


ART. 591
.1 .3 .4 .5 .6 .8
.F .O

ART. 59R1.4

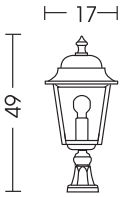


ART. 592
.1 .3 .4 .5 .6 .8
.F .O

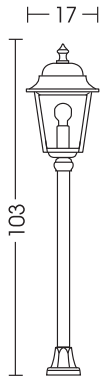


ART. 593B
.1 .3 .4 .5 .6 .8
.F .O

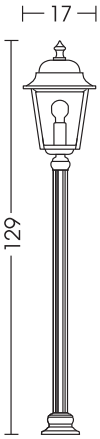
ATTACCO
PER PALO Ø 60 mm



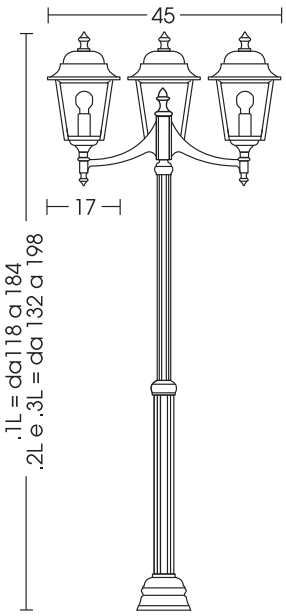
ART. 59R1
.1 .3 .4 .5 .6 .8
.F .O



ART. 59R2
.1 .3 .4 .5 .6 .8
.F .O



ART. 59R3
.1 .3 .4 .5 .6 .8
.F .O



ART. 59R5.1L
ART. 59R5.2L
ART. 59R5.3L
.1 .3 .4 .5 .6 .8
.F .O

ART. 591.3

ART. 590.8.O

LAMPADA MEDIA

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato
8 = Grafite

DIFFUSORE:
.T = vetro trasparente
.O = vetro sabbiato opale

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

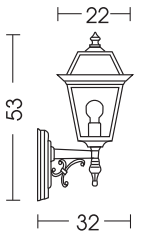
CE

F = BASE FUSIONE UNICA

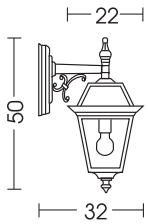
E = BASE CON SPORTELLO ISPEZIONE

F

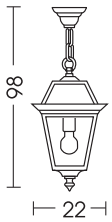
E



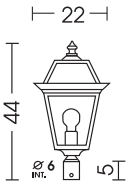
ART. 370.T
ART. 370.O
.1 .3 .4 .6 .8



ART. 371.T
ART. 371.O
.1 .3 .4 .6 .8

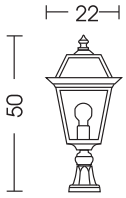


ART. 372.T
ART. 372.O
.1 .3 .4 .6 .8

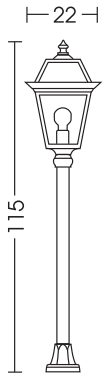


ART. 373B.T
ART. 373B.O
.1 .3 .4 .6 .8

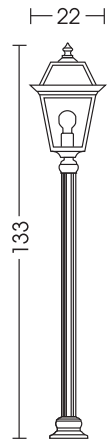
ATTACCO
PER PALO Ø 60 mm



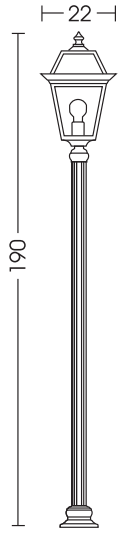
ART. 37R1.T
ART. 37R1.O
.1 .3 .4 .6 .8



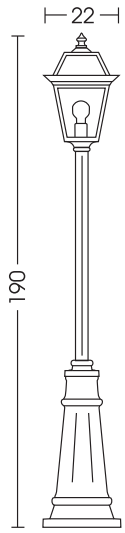
ART. 37R2.T
ART. 37R2.O
.1 .3 .4 .6 .8



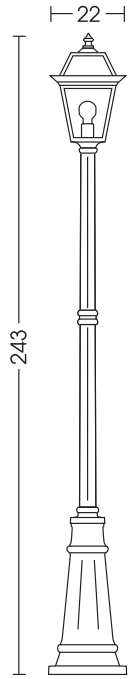
ART. 37R3.T
ART. 37R3.O
.1 .3 .4 .6 .8



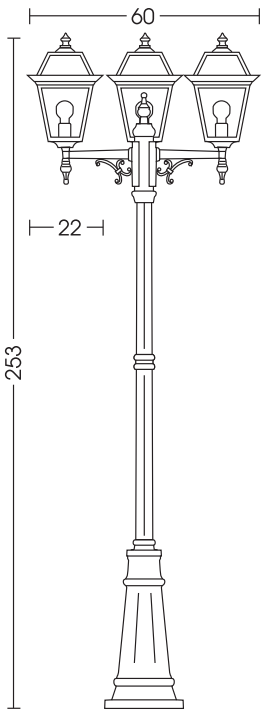
ART. 37R4.T
ART. 37R4.O
.1 .3 .4 .6 .8



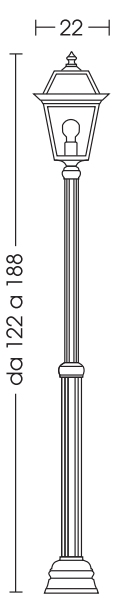
ART. 37F7.T
ART. 37E7.T
ART. 37F7.O
ART. 37E7.O
.1 .3 .4 .6 .8



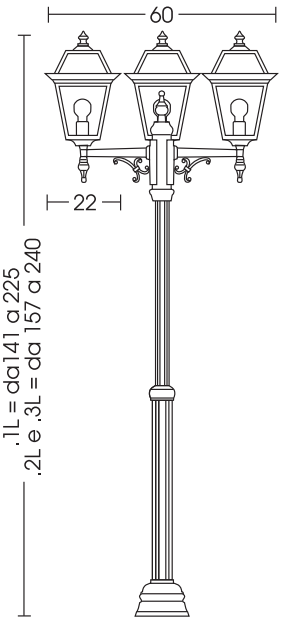
ART. 37F8.T.1L
ART. 37E8.T.1L
ART. 37F8.O.1L
ART. 37 E8.O.1L
.1 .3 .4 .6 .8



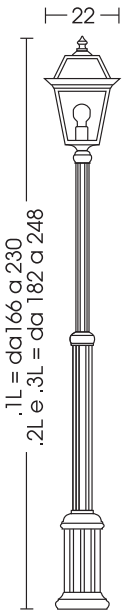
ART. 37F8.T.2L
ART. 37E8.T.2L
ART. 37F8.T.3L
ART. 37E8.T.3L
ART. 37F8.O.2L
ART. 37E8.O.2L
ART. 37F8.O.3L
ART. 37E8.O.3L
.1 .3 .4 .6 .8



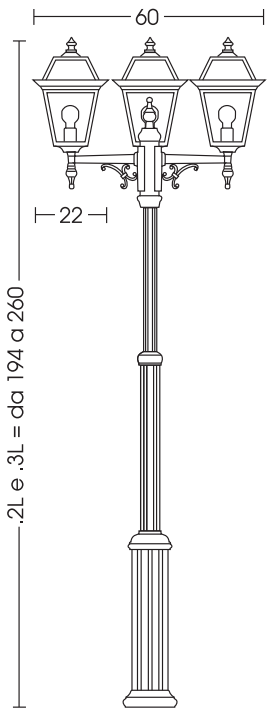
ART. 37R5.T
ART. 37R5.O
.1 .3 .4 .6 .8



ART. 37R6.T.1L
ART. 37R6.T.2L
ART. 37R6.T.3L
ART. 37R6.O.1L
ART. 37R6.O.2L
ART. 37 R6.O.3L
.1 .3 .4 .6 .8



ART. 37R7.T.1L
ART. 37R7.T.2L
ART. 37R7.T.3L
ART. 37R7.O.1L
ART. 37R7.O.2L
ART. 37R7.O.3L
.1 .3 .4 .6 .8



ART. 37R8.T.2L
ART. 37R8.T.3L
ART. 37R8.O.2L
ART. 37R8.O.3L
.1 .3 .4 .6 .8

ART. 37F7.0.1

ART. 382.O.1

ART. 371.O.1

ART. 370.O.8

ART. 37F7.O.1

LAMPADA GRANDE

CORPO:
Alluminio pressofuso

COLORI DISPONIBILI:
1 = Nero
3 = Nero/argento
4 = Nero/verde
6 = Nero/ramato
8 = Grafite

DIFFUSORE:
.T = vetro trasparente
.O = vetro sabbiato opale

1L = 1 Luce
2L = 2 Luci
3L = 3 Luci

E27

LED bulb
lampadina a LED

MAX WATT 52

CLASSE EFFICENZA ENERGETICA
A+÷ E

IP 43

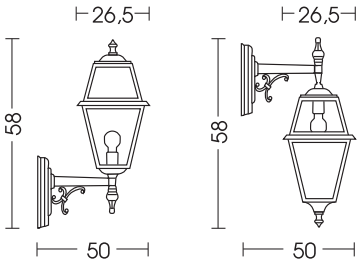
CE

F = BASE FUSIONE UNICA

E = BASE CON SPORTELLO ISPEZIONE

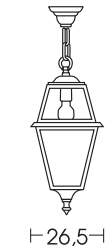
F

E

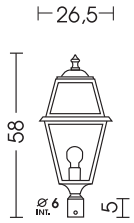


ART. 380.T
ART. 380.O
.1 .3 .4 .6 .8

ART. 381.T
ART. 381.O
.1 .3 .4 .6 .8

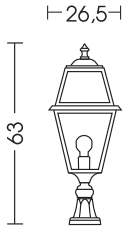


ART. 382.T
ART. 382.O
.1 .3 .4 .6 .8

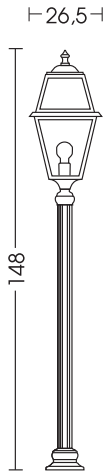


ART. 383B.T
ART. 383B.O
.1 .3 .4 .6 .8

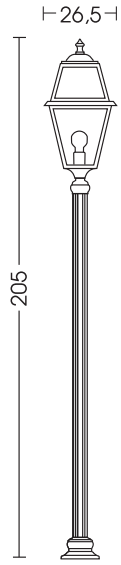
ATTACCO
PER PALO Ø 60 mm



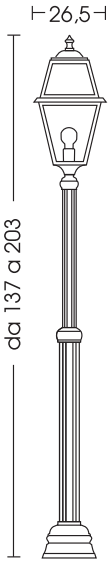
ART. 38R1.T
ART. 38R1.O
.1 .3 .4 .6 .8



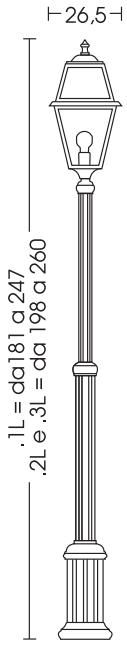
ART. 38R3.T
ART. 38R3.O
.1 .3 .4 .6 .8



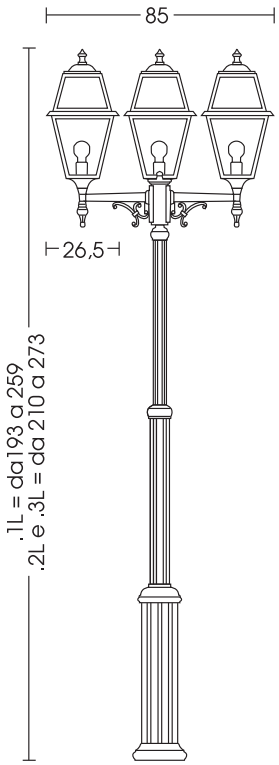
ART. 38R4.T
ART. 38R4.O
.1 .3 .4 .6 .8



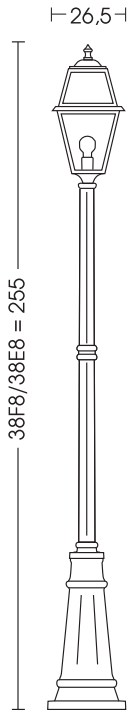
ART. 38R5.T
ART. 38R5.O
.1 .3 .4 .6 .8



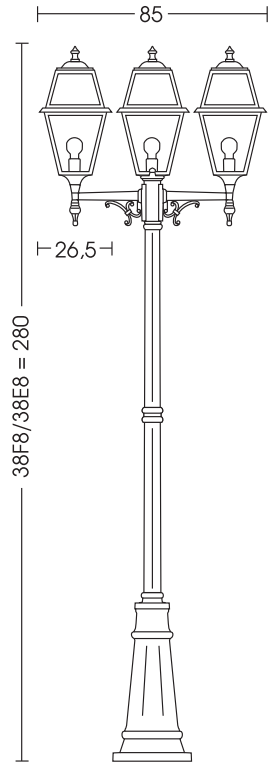
ART. 38R7.T.1L
ART. 38R7.O.1L
ART. 38R7.T.2L
ART. 38R7.O.2L
ART. 38R7.T.3L
ART. 38R7.O.3L
.1 .3 .4 .6 .8



ART. 38R8.T.1L
ART. 38R8.O.1L
ART. 38R8.T.2L
ART. 38R8.O.2L
ART. 38R8.T.3L
ART. 38R8.O.3L
.1 .3 .4 .6 .8



ART. 38F8.T.1L
ART. 38F8.O.1L
ART. 38E8.T.1L
ART. 38E8.O.1L
.1 .3 .4 .6 .8



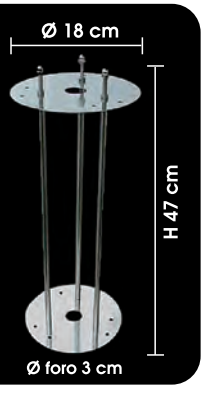
ART. 38F8.T.2L ART. 38F8.T.3L
ART. 38F8.O.2L ART. 38F8.O.3L
ART. 38E8.T.2L ART. 38E8.T.3L
ART. 38E8.O.2L ART. 38E8.O.3L
.1 .3 .4 .6 .8

ART. 380.O.8

Per fissare il palo senza cemento

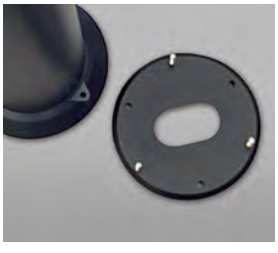
non per gli articoli 400.03 - 401.03

cod. 00A400

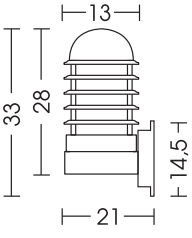


Apparecchio di illuminazione per esterni IP44 realizzato in alluminio pressofuso con diffusore in policarbonato opale, elettrificazioni, E27, LED

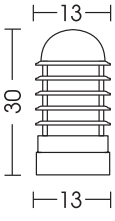
MAX WATT 52 - IP44 **COLORI:** .1 Nero - .8 Grafite - .OXI



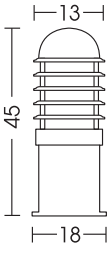
CONTROPIASTRA PER UN MIGLIORE ISOLAMENTO DAL TERRENO
compresa nel prezzo



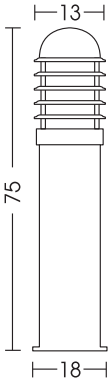
400.00 (E27)
400.00L14H
.1.8.OXI



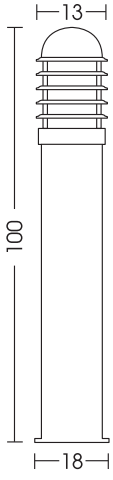
400.03 (E27)
400.03L14H
.1.8.OXI



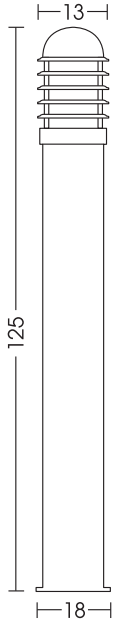
400.045 (E27)
400.045L14H
.1.8.OXI



400.075 (E27)
400.075L14H
.1.8.OXI

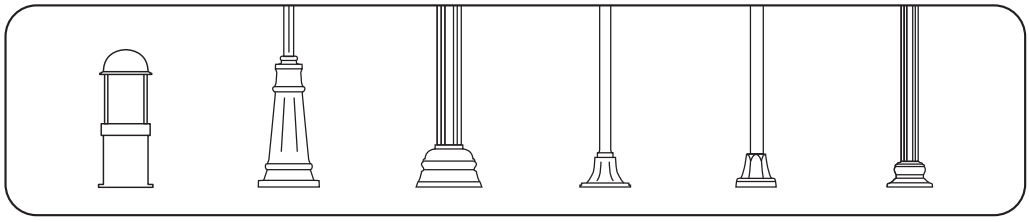


400.100 (E27)
400.100L14H
.1.8.OXI



400.125 (E27)
400.125L14H
.1.8.OXI

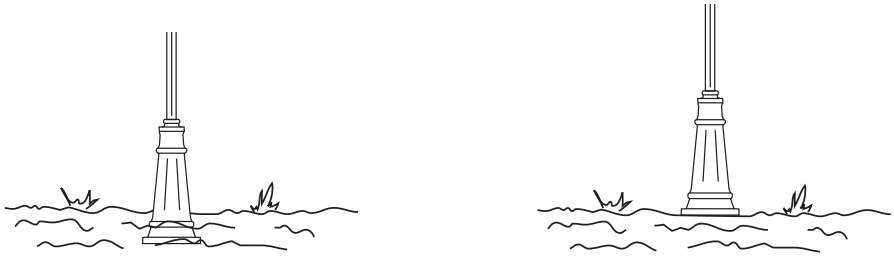
Per una corretta installazione di tutte le BASI a catalogo



Terreni a forte acidità e in presenza di calcare, salinità, fertilizzanti, possono rovinare le BASI

(quando notate questi elementi sul prodotto è necessario pulirli, es. CIF)

1



NO

SI

non coprire le basi con terra o cemento

2

NO

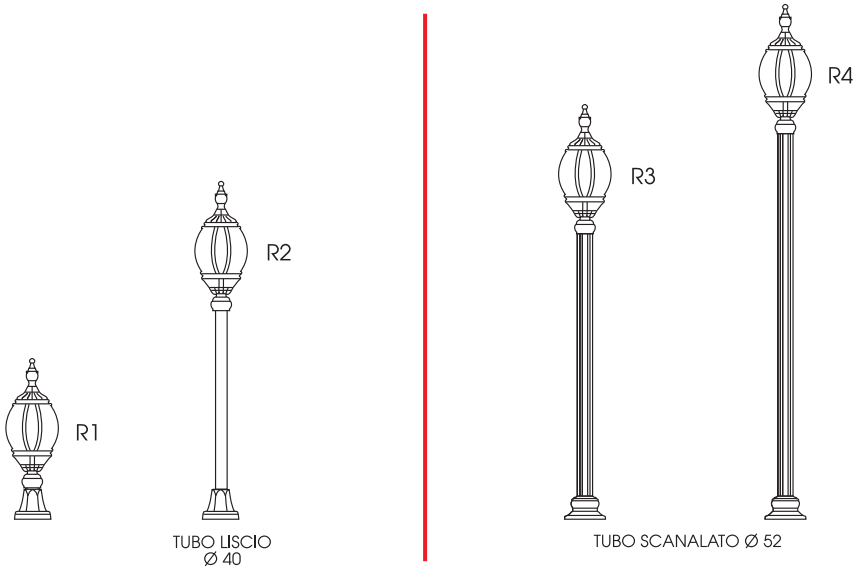
SI

Posizionare la base sopra il livello del terreno evitando la stagnazione dell'acqua

3

Non urtare le basi con tagliaerba o macchine agricole in generale

4



La ditta non risponde di possibili problematiche che potrebbero sorgere causa l'inosservanza delle corrette procedure di installazione

LEGENDA DEI SIMBOLI
KEY TO SYMBOLS

Prodotto rispondente ai requisiti essenziali richiesti dalle Direttive europee in vigore.
Product compliant with the essential requirements of the relative EU Directives in force.

Rifiuto di apparecchiatura elettrica - elettronica, deve essere smaltito in appositi contenitori.
Waste Electrical and Electronic Equipment must be disposed of in differentiated waste containers.

Apparecchio che deve essere collegato al circuito di messa a terra dell'impianto per garantire la protezione alla scossa elettrica. - Equipment which must be connected to the systemís earth circuit to guarantee protection against electric shock.

Apparecchio che non richiede il collegamento alla messa a terra dell'impianto in quanto la protezione alla scossa elettrica è garantita da un doppio isolamento con le parti in tensione.
Equipment which does not need to be connected to the systemís earth circuit as protection against electric shock is guaranteed by double insulation of live parts.

Apparecchio funzionante a bassissima tensione per la quale garantisce la protezione alla scossa elettrica. - Equipment which operates at low voltage which guarantees protection against electric shock.

Apparecchio non idoneo ad essere ricoperto da materiale isolante.
Equipment not suitable for being covered with insulating material.

Apparecchio non idoneo ad essere installato su superfici normalmente infiammabili.
Equipment not ideal for installation on normally flammable surfaces.

Vetro di protezione che se danneggiato deve essere obbligatoriamente sostituito.
Protective glass which MUST be replaced if damaged.

0,5m

Distanza da mantenere fra l'apparecchio e la superficie illuminata.
Clearance between the appliance and the illuminated surface.

Nota: le foto presenti su questo catalogo, che non indicano i codici prodotto, sono state acquistate per mostrare in quali ambienti possono essere installati i nostri prodotti.

GRADO DI PROTEZIONI DEGLI APPARECCHI
APPLIANCE PROTECTION RATINGS

IP 20	Apparecchio ordinario - Ordinary appliance
IP X1	Apparecchio protetto allo stillicidio - Appliance protected against vertically falling drops of water
IP X3	Apparecchio protetto contro la pioggia - Appliance protected against rain
IP X4	Apparecchio protetto agli spruzzi d'acqua - Appliance protected against water spray
IP X5	Apparecchio protetto ai getti d'acqua - Appliance protected against low pressure water jets
IP X6	Apparecchio protetto contro i getti d'acqua potenti Appliance protected against high pressure water jets
IP X7	Apparecchio protetto contro gli effetti di immersioni temporanee Appliance protected against the effects of temporary immersion
IP X8 m	Apparecchio stagno alla sommersione (seguito dall'indicazione della massima profondità di immersione in metri) - Appliance protected against the effects of continuous immersion (followed by an indication of the maximum immersion depth in metres)
IP 3X	Apparecchio a prova di penetrazione di corpi solidi di diametro superiore a 2,5 mm Appliance protected against solid objects with a diameter over 2.5 mm
IP 4X	Apparecchio a prova di penetrazione di corpi solidi di diametro superiore a 1 mm Appliance protected against solid objects with a diameter over 1 mm
IP 5X	Apparecchio protetto contro la polvere - Appliance protected from limited dust ingress
IP 6X	Apparecchio totalmente protetto contro la polvere Appliance protected against total dust ingress

Si consiglia l'utilizzo di sole lampadine di qualità. La società non risponde di eventuali danni o problemi emersi per l'utilizzo di lampadine non conformi o non certificate.
We recommend the use of quality light bulbs only. The company shall not be held liable for any damages or problems arising from the use of non-compliant or non-certified light bulbs.

La nuova linea LED firmata Moretti Luce

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