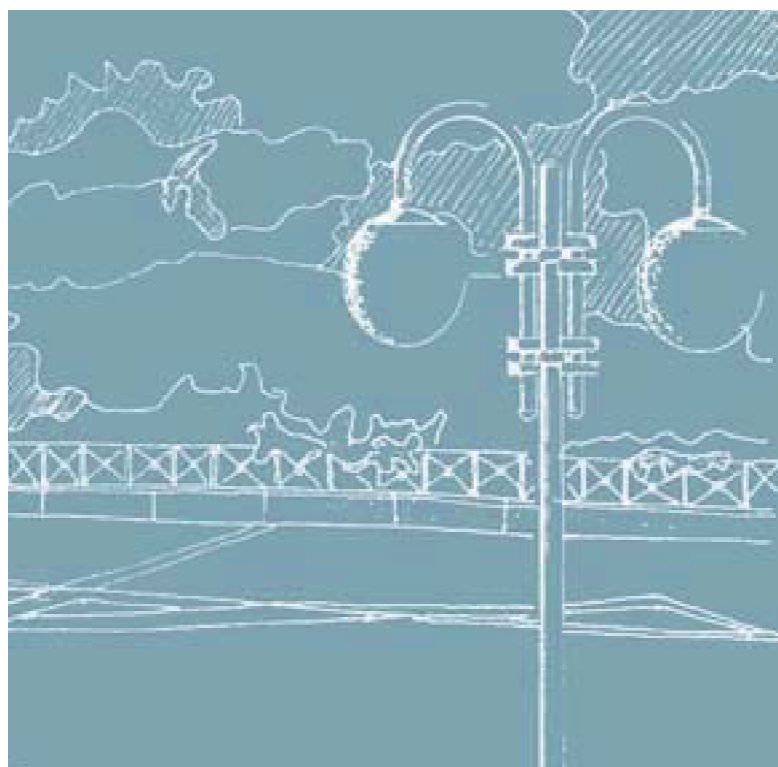




Decorative lighting columns

"CampionLight"

rappresenta la nostra soluzione decorativa per l'illuminazione o l'arredo urbano. I sostegni "CampionLight", sinonimo di versatilità, appositamente studiati in elementi modulari, possono essere composti in svariate combinazioni per adattarsi a qualsiasi paesaggio o stile artistico del corpo illuminante.

pag. 99

Pali per l'arredo urbano



"CampionLight"

"CampionLight"

represents our decorative solution for decorative city lighting. "CampionLight" supports, synonym of versatility, intentionally studied in modular elements, can be composed in several arrangements to suit every landscape or every luminaries artistic style.

Pali per l'arredo urbano Decorative lighting columns



Sistema componibile per illuminazione e arredo urbano serie *"CampionLight"*,

costituito da: palo in acciaio, cilindrico Ø 102 o rastrenato con finale cilindrico Ø 102, chiuso in testa con tappo in alluminio, predisposto per l'accoppiamento con gli sbracci previsti e completo delle lavorazioni standard per il collegamento elettrico a norma

(asola entrata cavi, attacco m.a.t., asola per morsettiera).

Bracci in acciaio Ø 60, predisposti con attacco per l'apparecchio illuminante previsto e chiusi con tappo in plastica alle estremità aperte.

Accoppiatori palo-bracci, in alluminio pressofuso con viteria di serraggio inox.

I pali e gli sbracci sono in acciaio di qualità S235JRH UNI EN 10219/1.

Tolleranze dimensionali UNI EN 40/2 - UNI EN 10219/2.

La **zincatura** viene ottenuta mediante immersione in vasche di zinco fuso.

Lo **spessore** dello strato di zinco sarà conforme alle normative UNI EN 40.

Verniciatura con colorazioni a scelta vedi pag. 87.

Decorative lighting columns



"CampionLight"

Compound system for decorative lighting model *"CampionLight"*,

composed of: cylindrical steel column 102 or stopped columns with cylindrical final part 102, closed on top with aluminium cap, provided for coupling with the foreseen brackets and completed with standard works for electric wiring according to standard (cable entry slot, earth connection, slot for junction box housing).

Steel brackets 60, provided with connection for the required luminaire and closed with plastic cap at their opened ends.

Column bracket coupling, in die cast aluminium with stainless fixing bolts.

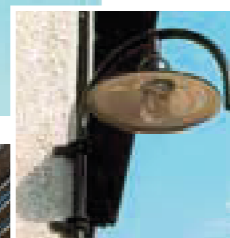
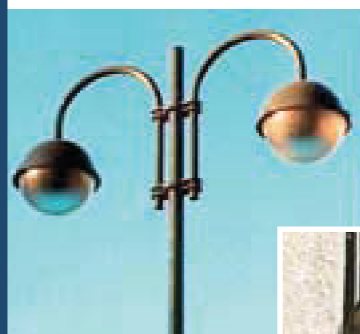
Columns and brackets are of steel grade S235JRH UNI EN 10219/1.

Dimensional tolerances UNI EN 40/2 - UNI EN 10219/2.

Galvanisation is made by dipping into bath of melted zinc.

The **thickness** of the zinc coating will be according to UNI EN 40.

Painting with colour at choice see pag. 87.



"CampionLight"

Caratteristiche pali standard

characteristic of standard columns



Pali rastremati/cylindrical columns "CampionLight"

Codice code					
	m	m	mm	mm	
Carpc350	3.5	0.5	102	3	28
Carpc400	4.0	0.5	102	3	32
Carpc450	4.5	0.5	102	3	37
Carpc500	5.0	0.5	102	3	41
Carpc550	5.5	0.5	102	3	45
Carpc600	6.0	0.5	102	3	49

Pali rastremati/stepped columns "CampionLight"

Codice code					
	m	m	mm	mm	
Carpr500	5.0	0.5	127-102	3	45
Carpr550	5.5	0.5	127-102	3	49
Carpr600	6.0	0.5	127-102	3	53
Carpr680	6.8	0.8	127-102	3	59
Carpr780	7.8	0.8	127-102	3	69
Carpr880	8.8	0.8	127-102	3	74
Carpr980	9.8	0.8	152-127-102	4	119
Carpr1080	10.8	0.8	152-127-102	4	130

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I pali della serie *"CampionLight"* sono completi delle 3 lavorazioni standard per il collegamento elettrico a norma: entrata cavi, attacco m.a.t., asola per alloggiamento morsetteria da incasso. Inoltre i pali sono chiusi in testa con tappo in alluminio e sono predisposti per l'accoppiamento con gli sbracci previsti.

"CampionLight"

columns are completed with three standard works for electric wiring: cable entry, earth connection, slot for built-in junction box. Furthermore columns are closed on top with aluminium cap and are provided coupling with the foreseen brackets.

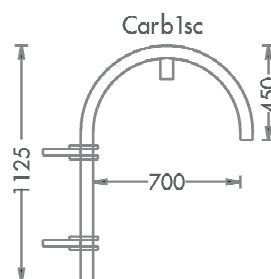
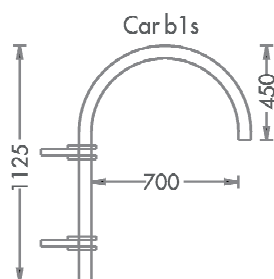
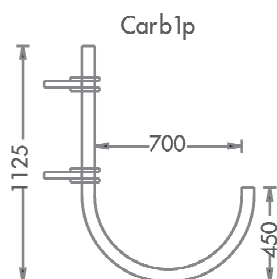
"Campion Light"

Caratteristiche bracci

Characteristics of brackets



Carb1



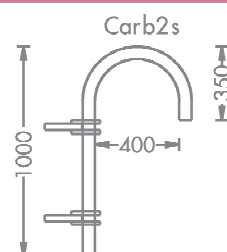
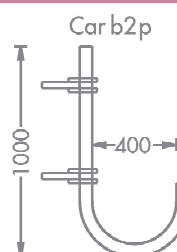
Braccio Ø60
Manico d'ombrello
Apertura 700

Bracket Ø60
Umbrella handle
Opening 700

Carb2

Braccio Ø60
Manico d'ombrello
Apertura 400

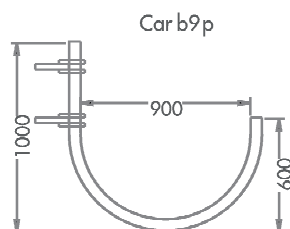
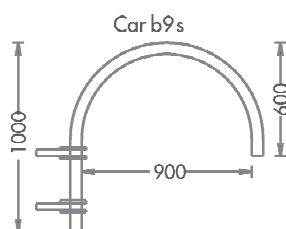
Bracket Ø60
Umbrella handle
Opening 400



Carb9

Braccio Ø60
Manico d'ombrello
Apertura 900

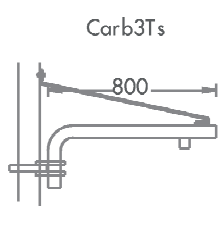
Bracket Ø60
Umbrella handle
Opening 900



Carb3

Braccio Ø60
a squadra 300x500

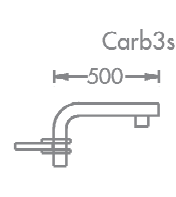
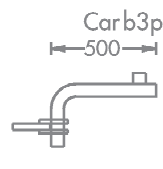
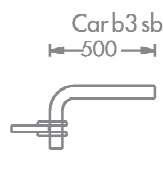
Straight
bracket Ø60
300x500



Carb3T

Braccio Ø60
a squadra 300x800
con tirante

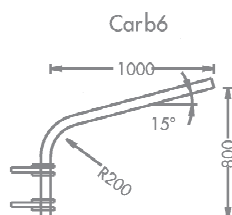
Straight bracket
Ø60 - 300x800
with tie rod



Carb6

Braccio Ø60
curvato 800x1000
R. 200 α 15°

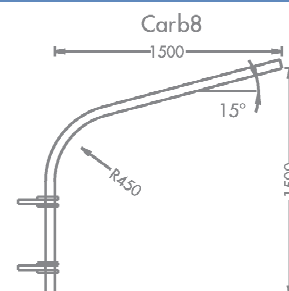
Curved
bracket Ø60
800x1000
R. 200 α 15°



Carb8

Braccio Ø60
curvato 1500x1500
R. 450 α 15°

Curved
bracket Ø60
1500x1500
R. 450 α 15°



"CampionLight"

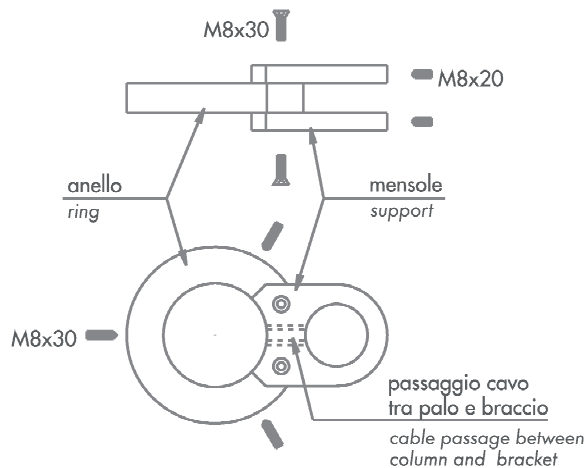
Accoppiatori palo-braccio

Column-bracket loring



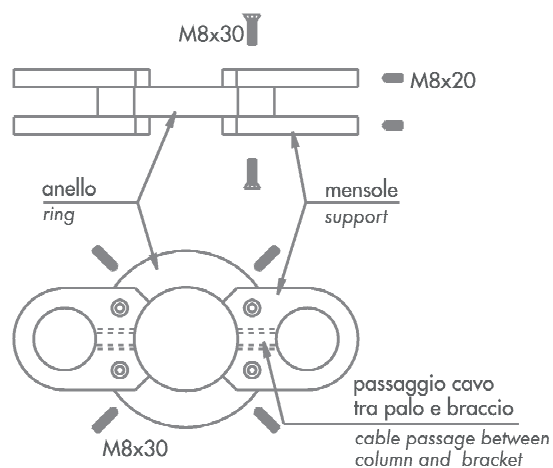
CARA+2M

ACCOPIATORE A 1 VIA/ SINGLE COUPLING



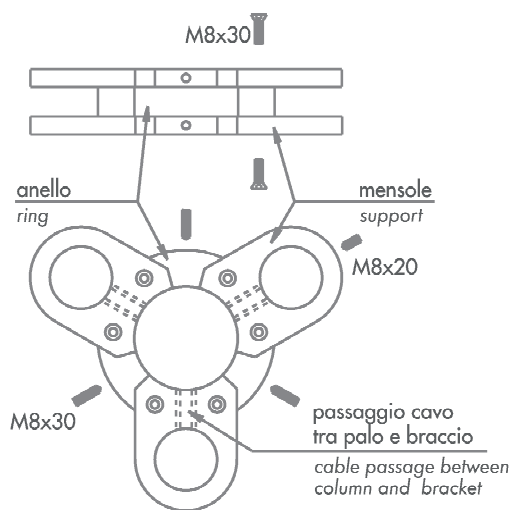
CARA+4M

ACCOPIATORE A 2 VIE/ DOUBLE COUPLING



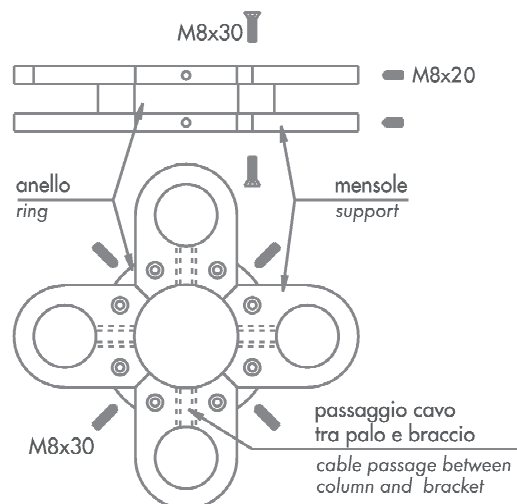
CARA+6M

ACCOPIATORE A 3 VIE/ TRIPLE COUPLING



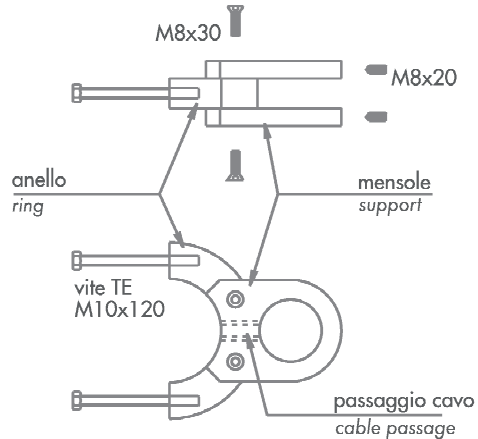
CARA+8M

ACCOPIATORE A 4 VIE/ QUADRUPLE COUPLING

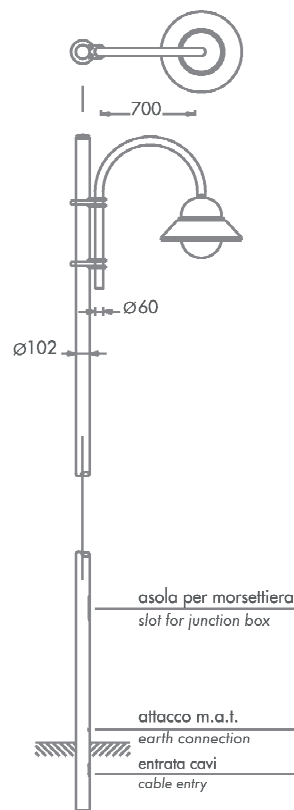


CARAM+2M

ATTACCO A MURO/ WALL FIXING



Esempi di composizione Composition examples



Palo

Carp.....

N°1 Braccio

Carb1s

N°2 Accoppiatori a 1 via

CarA+2M

Column

Carp.....

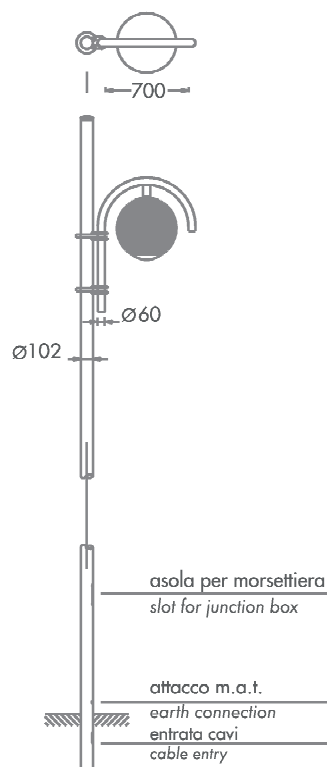
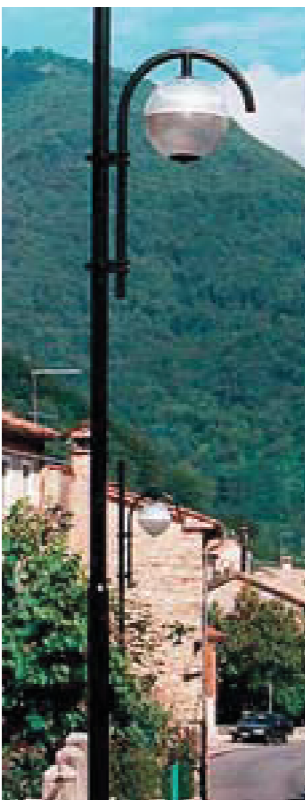
N°1 Bracket

Carb1s

N°2 Single coupling

CarA+2M

"Campion Light"



Palo

Carp.....

N°1 Braccio

Carb1sc

N°2 Accoppiatori a 1 via

CarA+2M

Column

Carp.....

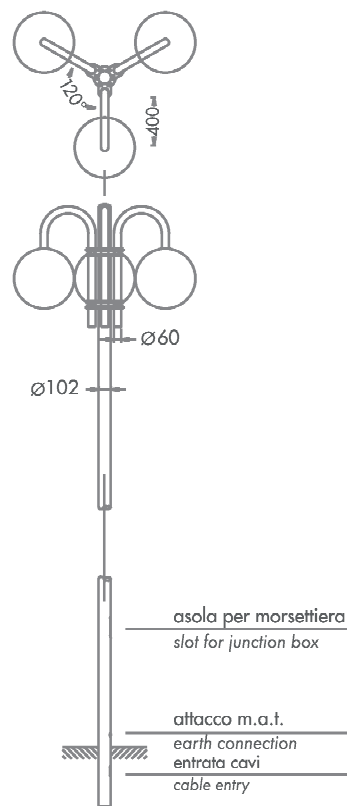
N°1 Bracket

Carb1sc

N°2 Single coupling

CarA+2M

Esempi di composizione Composition examples



Palo

Carp.....

N°3 Bracci

Carb2s

N°2 Accoppiatori a 3 vie

CarA+6M

Column

Carp.....

N°3 Brackets

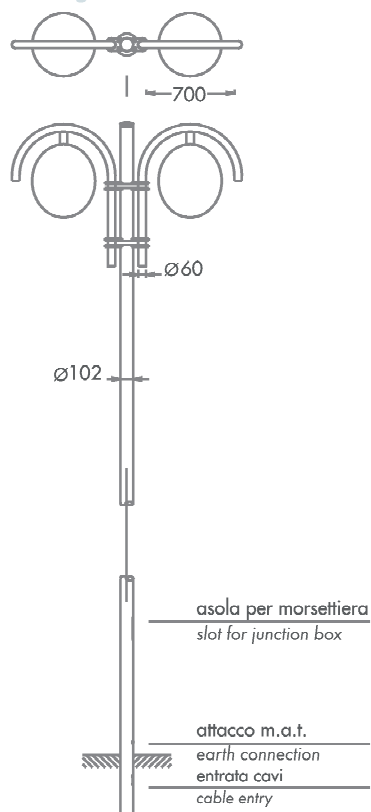
Carb2s

N°2 triple coupling

CarA+6M

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"Campion Light"



Palo

Carp.....

N°2 Bracci

Carb1p

N°2 Accoppiatori a 2 vie

CarA+4M

Column

Carp.....

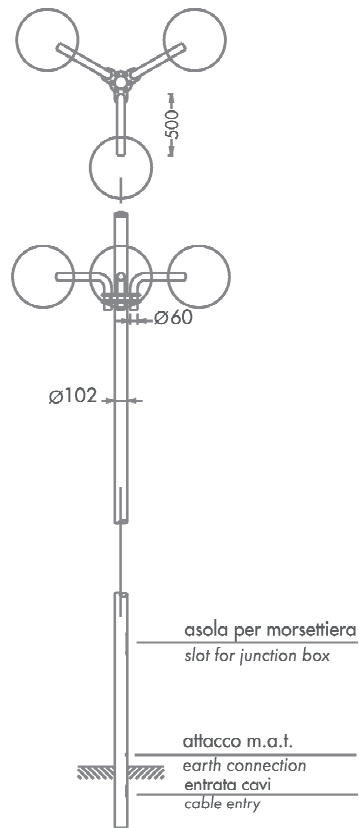
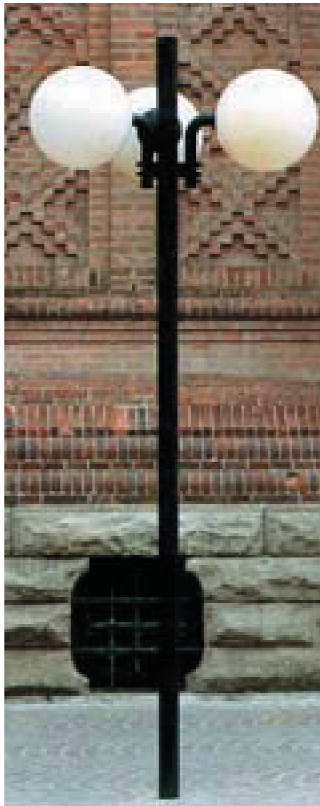
N°2 Bracket

Carb1p

N°2 double coupling

CarA+4M

Esempi di composizione Composition examples



Palo

Carp.....

N°3 Braccio

Carb3sb

N°2 Accoppiatori a 3 vie

CarA+6M

Column

Carp.....

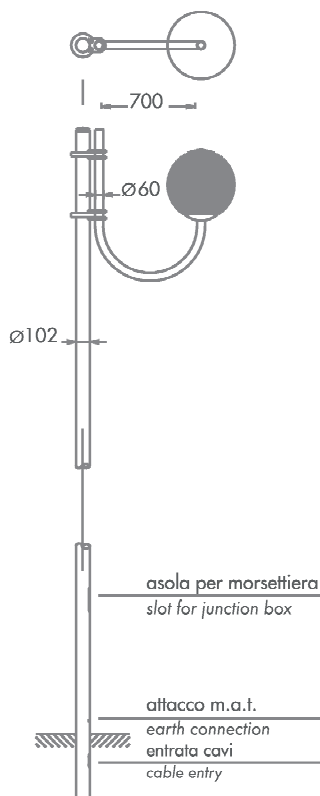
N°3 Bracket

Carb3sb

N°2 triple coupling

CarA+6M

"Campion Light"



Palo

Carp.....

N°1 Braccio

Carb1sc

N°2 Accoppiatori a 1 via

CarA+2M

Column

Carp.....

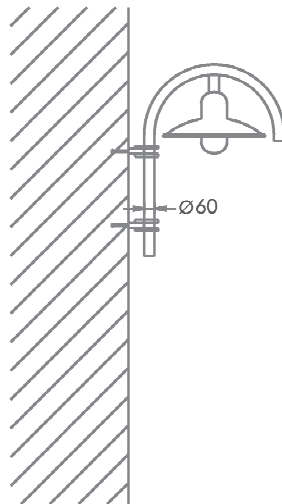
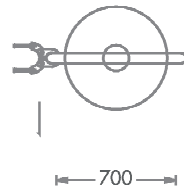
N°1 Bracket

Carb1p

N°2 Single coupling

CarA+2M

Esempi di composizione Composition examples



N°1 Braccio

Carb1sc

N°2

Accoppiatori da muro

CarAM+2M

N°3 Brackets

Carb1sc

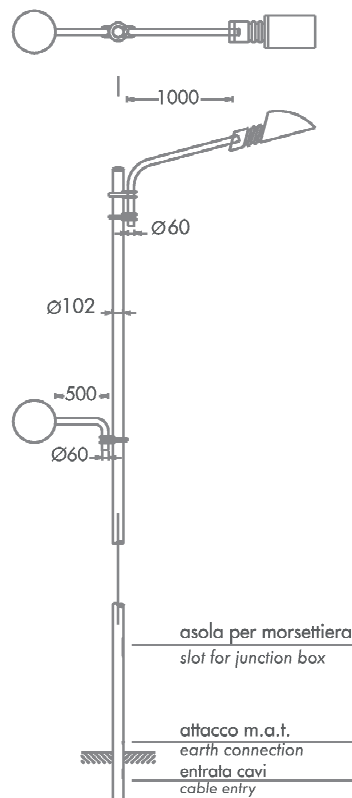
N°2

wall fixing coupling

CarAM+2M

pag. 107

"Campion Light"



Palo

Carp.....

N°1 Braccio Carb3sb

N°1 Braccio Carb6

N°3 Accoppiatori a 1 via

CarA+2M

Column

Carp.....

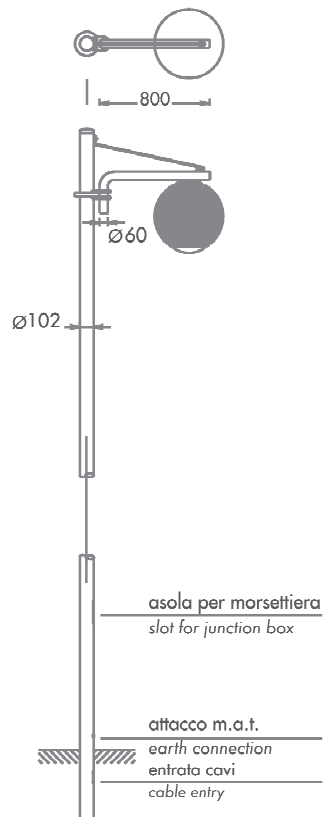
N°1 Bracket Carb3sb

N°1 Bracket Carb6

N°3 single coupling

CarA+2M

Esempi di composizione Composition examples



Palo

Carp.....

N°1 Braccio

Carb3Ts

N°1 Accoppiatore a 1 via

CarA+2M

Column

Carp.....

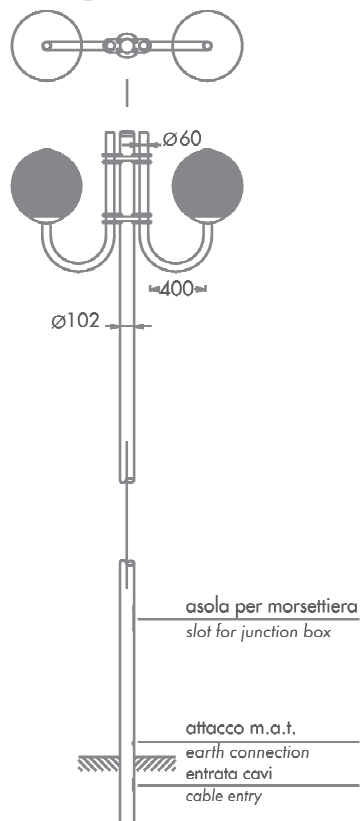
N°1 Bracket

Carb3Ts

N°1 Single coupling

CarA+2M

"Campion Light"



Palo

Carp.....

N°2 Bracci

Carb2p

N°2 Accoppiatori a 2 vie

CarA+4M

Column

Carp.....

N°2 Bracket

Carb2p

N°2 double coupling

CarA+4M

