

City



Residential, Urban lighting

"City" is a new range for urban and residential areas that joins design and lighting technique respecting the limit of upward loss of lighting flow. "City" has been planned and designed with great attention to the functional employment of the light avoiding environment inconveniences and waste of energy.

"City" is available for Metal Halide or Sodium lamps up to 150W, in different colours. Easy mounting on 60 mm or 76 mm poles.

Materials

Diffuser in self extinguishing V2 polycarbonate, transparent or opal UV stabilized, fixed with screws both to the wiring group and to the top cover.

Top cover in self extinguishing V2 polycarbonate. Colours: black or grey.

Internal reflector in anodized aluminium.

Pole support in polycarbonate selfextinguishing V2 high mechanical and thermal resistance. For poles Ø60 and Ø76 mm in black and grey

colour.

IK08 code for protection against mechanical impacts - EN 50102.

Withstand wind speeds of 140 Km/h (EN 60598-2-3).

Conical coated steel or fiberglass pole black or grey colour (separately supplied).

Lamps are not included.

Wiring

Wiring for H.I.D. lamps (Mastercolour or traditional) or high pressure sodium with E27 connection or E40. Magnetic bal-

last, ignitor (70W sodium version excluded), capacitor, lampholder in ceramic, cable in silicone HV VDE and H05V2-U section 0,75 mm² and cableblock. Electrical components with ENEC approval.



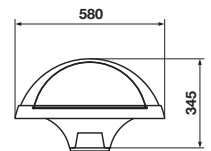
A5930



Code

A5930 NTP
A5930 NOP
A5930 GTP
A5930 GOP

luminous body



A5933GR60



Colours support
GR
NE

Code

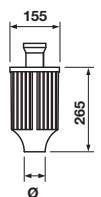
Lamps
Watt

Ø
mm

support for luminous body

A5933 NE•GR 76	1x150	76	SE E40	MC E40
A5935 NE•GR 76	1x100	76	SE E40	MC E40
A5937 NE•GR 76	1x70	76	MC E27	
A5938 NE•GR 76	1x70	76	SE E27	*
A5933 NE•GR 60	1x150	60	SE E40	MC E40
A5935 NE•GR 60	1x100	60	SE E40	MC E40
A5937 NE•GR 60	1x70	60	MC E27	
A5938 NE•GR 60	1x70	60	SE E27	*

*Lamp with built-in ignitor.



Urban and residential lighting fixture
with internal reflector.

Complete fixture is obtained from assembling the luminous body and the desired support.

City



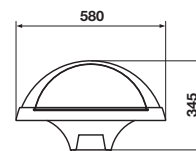
A5930



Code

luminous body

A5930 TTP
A5930 TTPR
A5930 TTPB
A5930 TTPV



A5933GR76



Colours support



Code

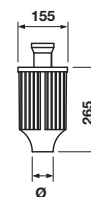
Lamps
Watt

Ø
mm

support for luminous body

A5933 NE•GR 76	1x150	76	SE E40	MC E40
A5935 NE•GR 76	1x100	76	SE E40	MC E40
A5937 NE•GR 76	1x70	76	MC E27	
A5938 NE•GR 76	1x70	76	SE E27	*
A5933 NE•GR 60	1x150	60	SE E40	MC E40
A5935 NE•GR 60	1x100	60	SE E40	MC E40
A5937 NE•GR 60	1x70	60	MC E27	
A5938 NE•GR 60	1x70	60	SE E27	*

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zona



pag. 360

Urban and residential lighting fixture
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Code

A5932

Lamellar optical group.

Lamellar optical group in anodized aluminium for further reduction of lighting pollution.

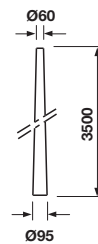


Code

A591 NE•GR

Coated steel pole.

Conical coated steel pole with 132x38 window: black (NE) or grey (GR) colour.

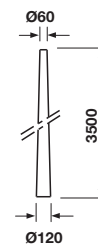


Code

A592 NE•GR

Fiber glass pole.

Conical fiberglass pole: black (NE) or grey (GR) colour.



Top cover with internal reflector

The topcover is in polycarbonate, black (N), grey (G) or transparent (T) with an internal reflector in anodized aluminium.

- Against-lighting pollution
- Shock-proof

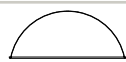
Top cover

N black G grey T transparent



internal reflector

P silver PB blue PV green PR copper



Diffuser

The diffuser is in shockproof polycarbonate, transparent (T) or opal (O).

Diffuser

T transparent O opal



Lamellar optical group



City

