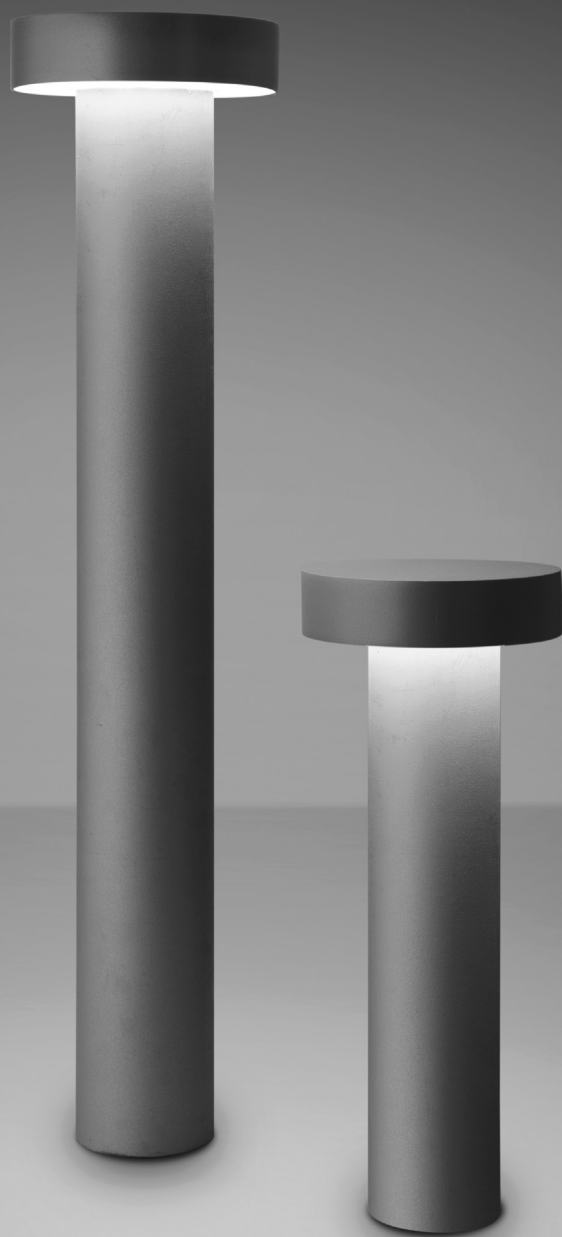


SIMES



Tonight - Tomorrow

Range extension 2020





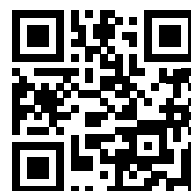
Tomorrow

Bollard and Pole Top

Tomorrow is a bollard specifically developed for pedestrian areas and perfect for landscape areas as it can blend into hedges, bushes and flowerbeds. It comes with a Mid-power LED with extraordinary uniform light distribution at ground level, providing perfect homogeneous lighting without any shadows cast.

Tomorrow has very balanced and elegant proportions and is available in two different heights (45cm or 80cm).

Tomorrow Pole top has been thought of as a retrofit solution onto existing poles and to substitute obsolete pole tops. This version can be installed onto poles and is available in Mid-power LED for a more comfortable and soft distribution and it is available with a Mid-Power LED beam in two different diameters and powers.






Private villa, Italy - Arch. Duilio Damilano © ph. Mario Bertani

TOMORROW Bollard

Extruded EN AW-6060 aluminium profile,
Die-cast EN AB-47100 aluminium
housing with high corrosion resistance.
Micro etched prismatic glass diffuser.
Stainless steel screws.
Pre-wired luminaire with neoprene cable
and connector for connection in the
bollard.
Silicone gaskets.
Double powder paint.

Protection class
IP65


Isolation class
CLASSE II 

Mechanical resistance
IK 06

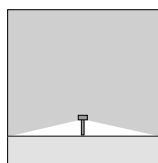
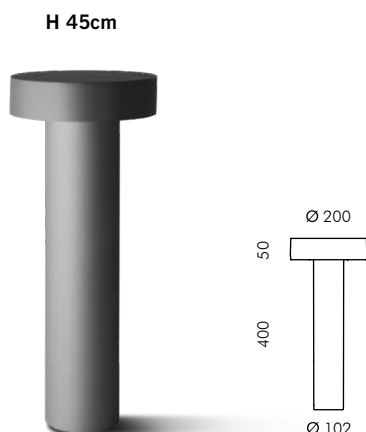
Leds 4000K CRI90 versions are available
on request.

*For the latest technical information and
product updates with LED technology
please refer to the website
(www.simes.it)*

Colour:

 Anthracite grey (code .24)

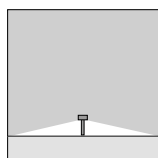
REGISTERED DESIGN



S.2140W

MID-POWER LED **3000K** CRI90 1680lm
 Rated luminaire luminous flux 1083lm
 Rated input power 14,1W
 220V-240V AC 50/60Hz / DC Not Dimmable

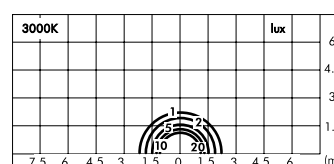
Luminous flux wasted upward 0%.
 Pole included



S.2140H

MID-POWER LED **2700K** CRI90 1663lm
 Rated luminaire luminous flux 1072lm
 Rated input power 14,1W
 220V-240V AC 50/60Hz / DC Not Dimmable

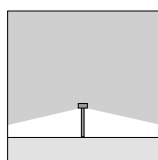
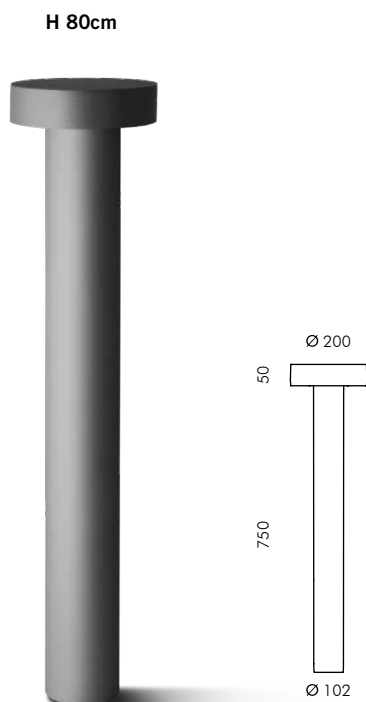
Luminous flux wasted upward 0%.
 Pole included



S.2149

FLANGE FOR TOMORROW

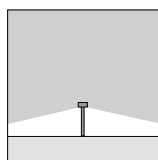
Flange to be fixed in concrete with stainless steel screws for fixing in the ground.



S.2141W

MID-POWER LED **3000K** CRI90 1680lm
 Rated luminaire luminous flux 1083lm
 Rated input power 14,1W
 220V-240V AC 50/60Hz / DC Not Dimmable

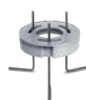
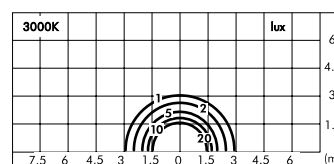
Luminous flux wasted upward 0%.
 Pole included



S.2141H

MID-POWER LED **2700K** CRI90 1663lm
 Rated luminaire luminous flux 1072lm
 Rated input power 14,1W
 220V-240V AC 50/60Hz / DC Not Dimmable

Luminous flux wasted upward 0%.
 Pole included

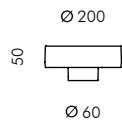
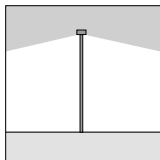
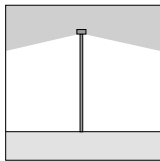
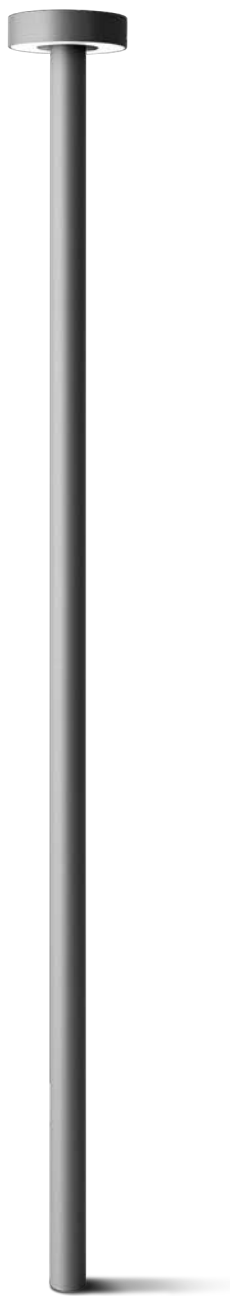


S.2149

FLANGE FOR TOMORROW

Flange to be fixed in concrete with stainless steel screws for fixing in the ground.

TOMORROW 200 POLE TOP \varnothing 60 mm attachment



Tomorrow 200 Post top

S.2131W

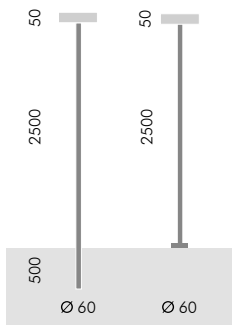
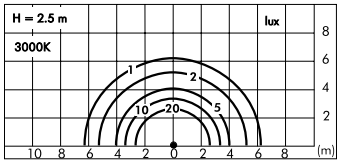
MID-POWER LED **3000K** CRI90 3360lm
Rated luminaire luminous flux 2059lm
Rated input power 28,2W
220V-240V AC 50/60Hz / DC Not Dimmable

Luminous flux wasted upward 0%.
Pole not included

S.2131H

MID-POWER LED **2700K** CRI90 3326lm
Rated luminaire luminous flux 2038lm
Rated input power 28,2W
220V-240V AC 50/60Hz / DC Not Dimmable

Luminous flux wasted upward 0%.
Pole not included



S.2800 S.2801

Poles for Tomorrow 200

S.2800

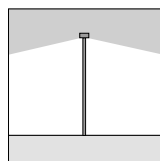
\varnothing 60mm CYLINDRICAL POLE TO BE BURIED
Pole total height 3000mm
To be buried for 500mm
Finished luminaire total height above ground 2550mm

S.2801

\varnothing 60mm CYLINDRICAL POLE WITH BASE
Pole total height 2500mm
Finished luminaire total height above ground 2550mm



Tomorrow 250 Post top

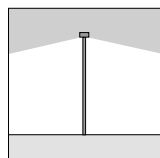


S.2136W

MID-POWER LED **3000K** CRI90 5767lm
 Rated luminaire luminous flux 3535lm
 Rated input power 44,1W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics

Luminous flux wasted upward 0%.

Pole not included

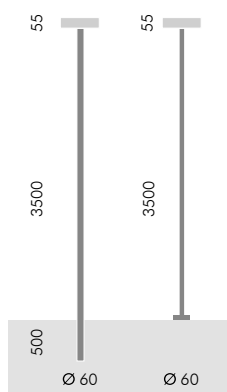
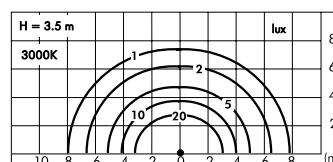
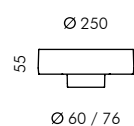


S.2136H

MID-POWER LED **2700K** CRI90 5709lm
 Rated luminaire luminous flux 3499lm
 Rated input power 44,1W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics

Luminous flux wasted upward 0%.

Pole not included



Poles for Tomorrow 250

S.2842

\varnothing 60mm CYLINDRICAL POLE TO BE BURIED

Pole total height 4000mm
 To be buried for 500mm
 Finished luminaire total height above ground 3550mm

S.2843

\varnothing 60mm CYLINDRICAL POLE WITH BASE

Pole total height 3500mm
 Finished luminaire total height above ground 3550mm

S.2842

S.2843







Tonight

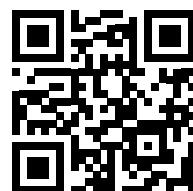
Bollard

Tonight is a bollard with an essential design particularly suitable for more urban project applications. It is characterised by a very slim pole head where the glass is positioned horizontally to protect the optical group that is totally hidden from sight.

The opal prismatic glass results in a very uniform light distribution, whilst the milled diffuser absorbs any stray light to reduce glare and assure good visual comfort.

Tonight has been developed in two variants, 180° and 360° light distribution.

Tonight was developed in two different dimensions and with two lighting distributions (180° and 360°), all available in two temperatures color (2700K and 3000K).






TONIGHT Bollard

Extruded EN AW-6060 aluminium profile,
Die-cast EN AB-47100 aluminium
housing with high corrosion resistance.
Micro etched prismatic glass diffuser.
Stainless steel screws.
Pre-wired luminaire with neoprene cable
and connector.
Silicone gaskets.
Double powder paint.

Protection class
IP65

Isolation class
CLASS II 

Mechanical resistance
IK 09

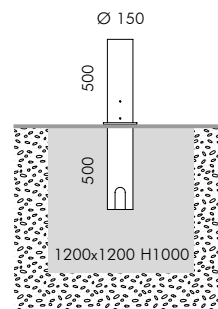
Leds 4000K CRI90 versions are available
on request

*For the latest technical information and
luminaire updates with LED technology
please refer to
www.simes.it*

Colour:

● Anthracite grey (code .24)

**PATENT PENDING
REGISTERED DESIGN**



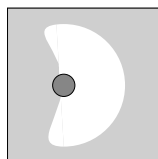
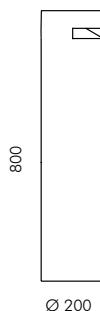
S.4219 FLANGE FOR SAFETY BOLLARD Suitable for TONIGHT 200.

Resistant to vehicle impact of 3500Kg up to max
speed of 50km/h. Steel flange h 500mm to be
cemented in ground. Rooted 500mm into reinforced
concrete plinth 1200x1200x1000mm (the flange
must be welded to the plinth's rebar).

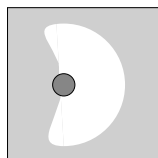


S.5506 4 way connector for through wiring (in/out)

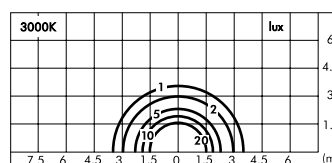
Ø 200

**S.2110W**

MID-POWER LED **3000K** CRI90 1648lm
 Rated luminaire luminous flux 300lm
 Rated input power 12W
 220V-240V AC 50/60Hz / DC
 Not Dimmable

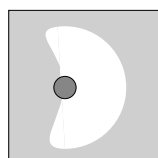
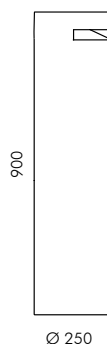
**S.2110H**

MID-POWER LED **2700K** CRI90 1631lm
 Rated luminaire luminous flux 297lm
 Rated input power 12W
 220V-240V AC 50/60Hz / DC
 Not Dimmable

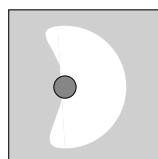
**S.4171****FLANGE FOR TONIGHT Ø 200mm**

Flange to be fixed in concrete with stainless steel screws for fixing in the ground.

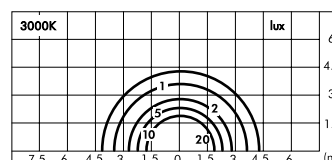
Ø 250

**S.2115W**

MID-POWER LED **3000K** CRI90 2883lm
 Rated luminaire luminous flux 548lm
 Rated input power 22W
 220V-240V AC 50/60Hz / DC DALI Dimmable
 Computer-simulated photometrics

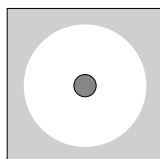
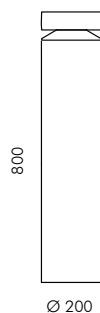
**S.2115H**

MID-POWER LED **2700K** CRI90 2854lm
 Rated luminaire luminous flux 542lm
 Rated input power 22W
 220V-240V AC 50/60Hz / DC DALI Dimmable
 Computer-simulated photometrics

**S.2119****FLANGE FOR TONIGHT Ø 250mm**

Flange to be fixed in concrete with stainless steel screws for fixing in the ground.

Ø 200

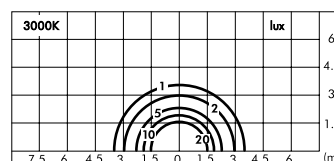


S.2111W

MID-POWER LED **3000K** CRI90 3360lm
Rated luminaire luminous flux 640lm
Rated input power 28,1W
220V-240V AC 50/60Hz / DC
Not Dimmable

S.2111H

MID-POWER LED **2700K** CRI90 3326lm
Rated luminaire luminous flux 633lm
Rated input power 28,1W
220V-240V AC 50/60Hz / DC
Not Dimmable

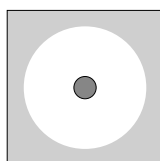
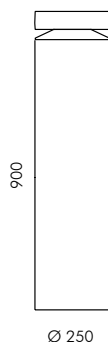


S.4171

FLANGE FOR TONIGHT Ø 200mm

Flange to be fixed in concrete with stainless steel screws for fixing in the ground.

Ø 250

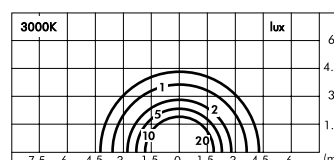


S.2116W

MID-POWER LED **3000K** CRI90 5767lm
Rated luminaire luminous flux 1095lm
Rated input power 44,1W
220V-240V AC 50/60Hz / DC DALI Dimmable
Computer-simulated photometrics

S.2116H

MID-POWER LED **2700K** CRI90 5709lm
Rated luminaire luminous flux 1084lm
Rated input power 44,1W
220V-240V AC 50/60Hz / DC DALI Dimmable
Computer-simulated photometrics



S.2119

FLANGE FOR TONIGHT Ø 250mm

Flange to be fixed in concrete with stainless steel screws for fixing in the ground.



SIMES

luce per l'architettura

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