

BOLLARD

Tomorrow bollard is specifically developed for pedestrian areas and perfect for landscapes as it can blend into hedges, bushes and flowerbeds. Its lighting source is extremely performing and ensures a 360° homogeneous lighting distribution without shadows. Tomorrow bollard is available in two different heights.

POLE TOP

Tomorrow Pole top is a solution also for retrofit application to substitute obsolete and old generation luminaires. It's available in two different diameters and ideal for installation on pole from 3m to 4,5m height.

TECHNICAL DESCRIPTION

Extruded aluminium profile, die-cast aluminium housing with high corrosion resistance. Micro etched prismatic glass diffuser. Stainless steel A4 screws. Luminaire supplied with neoprene H05RN-F cable and connector for connection in the bollard. Double powder paint.

REGISTERED DESIGN

PROTECTION CLASS
IP65

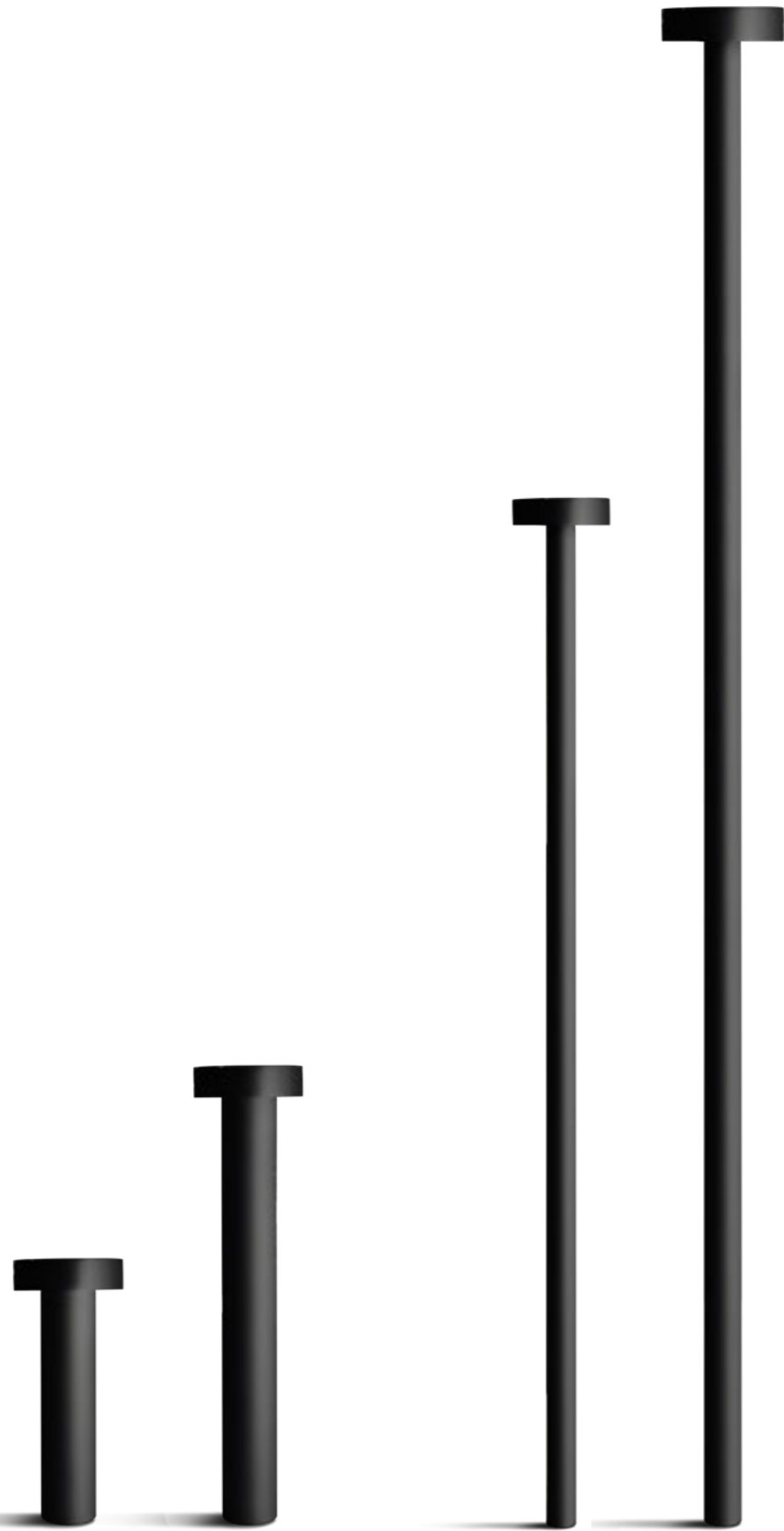
ISOLATION CLASS
CLASS II □

MECHANICAL RESISTANCE
IK 06

COLOUR

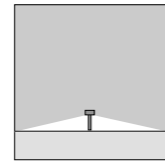
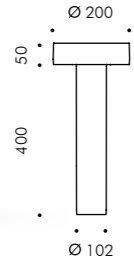
.09 Black

.24 Anthracite Grey



www.simes.it/tomorrow

H 450mm



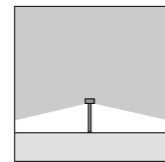
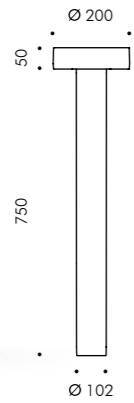
S.2140W

LED MODULE **3000K** CRI90 2326lm 12W
 (on request 2700K CRI90 2209lm)
 (on request 4000K CRI80 2674lm)
 220V-240Vac 50/60Hz
 ON/OFF Not Dimmable

Version with DALI 2 power supply available on request with surcharge.

Luminous flux wasted upward 0%.
Pole included

H 800mm



S.2141W

LED MODULE **3000K** CRI90 2326lm 12W
 (on request 2700K CRI90 2209lm)
 (on request 4000K CRI80 2674lm)
 220V-240Vac 50/60Hz
 ON/OFF Not Dimmable

Version with DALI 2 power supply available on request with surcharge.

Luminous flux wasted upward 0%.
Pole included

Accessory

S.2149

FLANGE FOR TOMORROW Ø 102mm
 Flange to be anchored in concrete

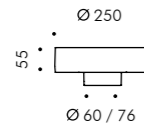
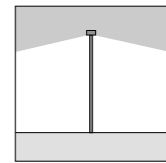


Private villa, Sondrio, Italy - Arch. Dutilio Damilano © ph. Mario Bertani

TOMORROW Pole top

SIMES

TOMORROW 250
for \varnothing 76mm pole



Tomorrow 250 pole top \varnothing 76mm (for \varnothing 60mm pole see instruction leaflet)

S.2136W

LED MODULE **3000K** CRI90 8142lm 41,9W
(on request 2700K CRI90 7162lm)
(on request 4000K CRI80 9363lm)
220V-240Vac 50/60Hz
Dimmable DALI

Luminous flux wasted upward 0%.
Pole not included

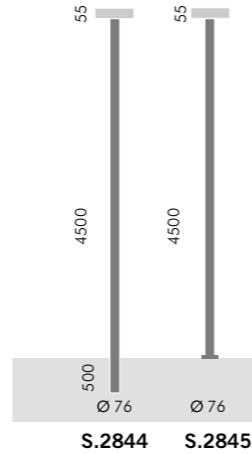
Poles for Tomorrow 250

S.2844

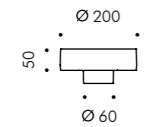
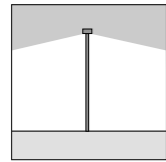
\varnothing 76mm CYLINDRICAL POLE TO BE BURIED
Pole total height 5000mm
To be buried for 500mm
Provided with inspection door

S.2845

\varnothing 76mm CYLINDRICAL POLE WITH BASE
Pole total height 4500mm
Provided with inspection door



TOMORROW 200
for \varnothing 60mm pole



Tomorrow 200 pole top \varnothing 60mm

S.2131W

LED MODULE **3000K** CRI90 4652lm 23,9W
(on request 2700K CRI90 4419lm)
(on request 4000K CRI80 5350lm)
220V-240Vac 50/60Hz
ON/OFF Not Dimmable

Version with DALI power supply
available on request with surcharge.

Luminous flux wasted upward 0%.
Pole not included

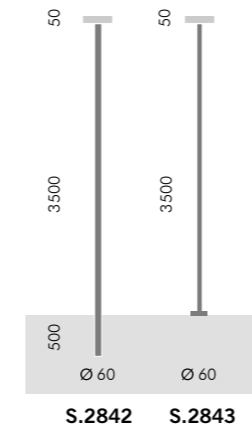
Poles for Tomorrow 200/250

S.2842

\varnothing 60mm CYLINDRICAL POLE TO BE BURIED
Pole total height 4000mm
To be buried for 500mm
Finished luminaire total height above ground 4550mm

S.2843

\varnothing 60mm CYLINDRICAL POLE WITH BASE
Pole total height 3500mm
Finished luminaire total height above ground 3550mm



S.2809

POLE BASE COVER for pole with base and pole to be buried
 \varnothing 102mm or \varnothing 120mm. Die-cast aluminium housing.



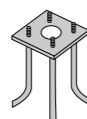
\varnothing 440



ON REQUEST ADAPTOR for cylindrical poles \varnothing 60mm / \varnothing 76mm
for S.2809 pole base cover.

S.2849

PLANTED ROOT FOR \varnothing 60mm CYLINDRICAL POLE WITH BASE
h=470mm and bolts in galvanized steel with M16 threads.



Vivilo restaurant, Corte Franca, Brescia, Italy - Arch. Volpini Giancarlo © ph. Jody Parisi