# **TONIGHT**

Tonight is a bollard with an essential design particularly suitable for urban 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 grant a very uniform light distribution, whilst the milled diffuser absorbs any stray light to assure good visual comfort. Tonight is available in two different dimensions, two heights, with two lighting distributions (180° and 360°).

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. Silicone gaskets. Double powder paint.

PATENTED REGISTERED DESIGN

PROTECTION CLASS IP65

ISOLATION CLASS CLASS II 🗆

MECHANICAL RESISTANCE IK 09

COLOUR



.24 Anthracite Grey





SIMES TONIGHT Ø 250 mm TONIGHT Ø 200 mm SIMES

## 180° H 220mm







#### S.2100W

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

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

## 360° H 220mm





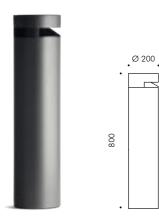


#### S.2101W

LED MODULE 3000K CRI90 4652Im 23,9W (on request 2700K CRI90 4418Im) (on request 4000K CRI80 5348Im) 220V-240Vac 50/60Hz ON/OFF Not Dimmable

Version with DALI 2 power supply available on request with surcharge

#### 180° H 800mm



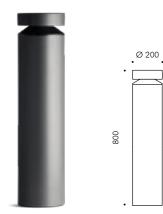


#### S.2110W

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

Version with DALI 2 power supply available on request with surcharge

## 360° H 800mm





#### S.2111W

LED MODULE 3000K CRI90 4652Im 23,9W (on request 2700K CRI90 4418Im) (on request 4000K CRI80 5348Im) 220V-240Vac 50/60Hz ON/OFF Not Dimmable

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



S.4171 FLANGE FOR TONIGHT Ø 200mm Flange to be anchored in concrete

#### 180° H 275mm







#### S.2113W

LED MODULE **3000K** CRI90 4071Im 20,9W (on request 2700K CRI90 3867Im) (on request 4000K CRI80 4681Im) 220V-240Vac 50/60Hz Dimmable DALI

#### 360° H 275mm







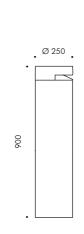
#### S.2114W

LED MODULE 3000K CRI90 8142Im 41,9W (on request 2700K CRI90 7734Im) (on request 4000K CRI80 9363Im) 220V-240Vac 50/60Hz

Dimmable DALI

#### 180° H 900mm







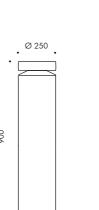
## S.2115W

LED MODULE 3000K CRI90 4071Im 20,9W (on request 2700K CRI90 3867Im) (on request 4000K CRI80 4681Im) 220V-240Vac 50/60Hz

Dimmable DALI

## 360° H 900mm





## S.2116W

LED MODULE 3000K CRI90 8142Im 41,9W (on request 2700K CRI90 7734Im) (on request 4000K CRI80 9363Im) 220V-240Vac 50/60Hz Dimmable DALI



S.2119 FLANGE FOR TONIGHT Ø 250mm Flange to be anchored in concrete

