







Spillo was developed as a user friendly and quick solution to the never ending need to direct the light in a specific direction. The luminaire can be rotated on its axis giving different effects: direct, indirect and also wall washer. Available in different versions, single, double or tilted applique, Spillo can be wall or ceiling mounted and installed at one's discretion through its fixation base that also enables to adjust its positioning at different angles. In the bollard version, its adjustable flexibility allows you to choose the area or the object to illuminate. With its minimalistic design and without visible screws, Spillo does not alter the architectural balance but, on the contrary, it disappears in it while enhancing it through light.

### TECHNICAL DESCRIPTION

Die-cast aluminium housing, extruded aluminium structure with high corrosion resistance. Toughened glass diffuser 4mm thick. Stainless steel A4 screws. Silicone gaskets. Double powder paint. It requires constant voltage 24V remote power supply.

### **APPLIQUE**

Luminaire supplied with 5,0m neoprene H05RN-F cable.

### BOLLARD

Luminaire supplied with 4,0m neoprene H05RN-F cable.

### REGISTERED DESIGN

PROTECTION CLASS IP65

### ISOLATION CLASS CLASS III 🕸

MECHANICAL RESISTANCE IK 07

### **COLOURS APPLIQUE**

.01 White

.20 Burnished Bronze

.24 Anthracite Grey

## COLOURS BOLLARD

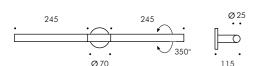
.20 Burnished Bronze

.24 Anthracite Grey

SPILLO SIMES

# Spillo double applique





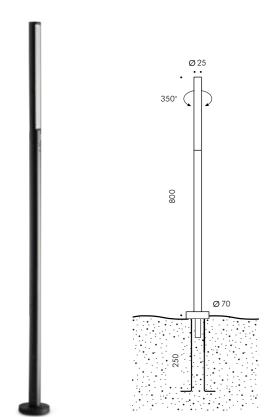


# S.1706W

2 x LED MODULE **3000K** CRI90 1120lm 8,4W (on request 2700K CRI90 1064lm) (on request 4000K CRI80 1352lm) **24Vdc PWM** 

Requires constant voltage 24Vdc remote power supply (page 522-523)

### Spillo bollard





### 1710W

LED MODULE **3000K** CRI90 1120Im 8,4W (on request 2700K CRI90 1064Im) (on request 4000K CRI80 1352Im) **24Vdc PWM** 

Requires constant voltage 24Vdc remote power supply (page 522-523)

Flange to be fixed in concrete included



SPILLO SIMES

# Spillo applique





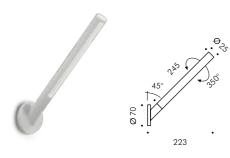
# S.1705W

LED MODULE **3000K** CRI90 1120lm 8,4W (on request 2700K CRI90 1064lm) (on request 4000K CRI80 1352lm)

### 24Vdc PWM

Requires constant voltage 24Vdc remote power supply (page 522-523)

# Spillo tilted applique





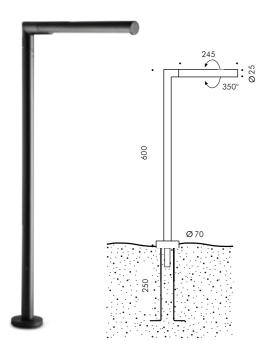
### S.1700W

LED MODULE **3000K** CRI90 1120Im 8,4W (on request 2700K CRI90 1064Im) (on request 4000K CRI80 1352Im)

### 24Vdc PWM

Requires constant voltage 24Vdc remote power supply (page 522-523)

### Spillo bollard 90°





# S.1711W

LED MODULE **3000K** CRI90 1120lm 8,4W (on request 2700K CRI90 1064lm) (on request 4000K CRI80 1352lm) **24Vdc PWM** 

Requires constant voltage 24Vdc remote power supply (page 522-523)

Flange to be fixed in concrete included

