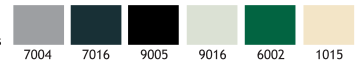


# LEON LED BOLLARD

## Class I IP65

Available in any of these RAL colors

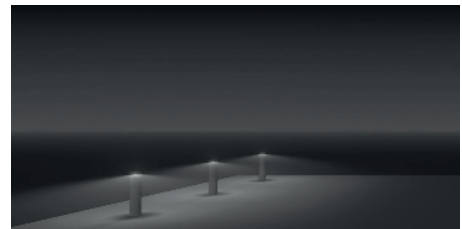


EMFA's Leon Bollard combines a die-cast aluminium head housing an LED unit with an extrusion aluminium pipe. The bollard is designed to light pathways, landscapes and open spaces. The Leon bollard gives light only in the downward direction. This avoids any kind of glare and light pollution. The head and pipe are connected by a hidden screw within the pipe. The head contains LEDs that can be powered up to 12W. An optional galvanized steel anchorage kit is available for mounting into concrete. An alternative option is sleeve anchors for mounting onto existing concrete or a picket to mount into the earth.

<b>Head</b>	Die cast aluminium	<b>Pipe</b>	Extrusion aluminium
<b>Diffusers</b>	Frosted polyamide 6.6	<b>Paint</b>	Electrostatic powder

**Led** : Circular LEDs (6W or 12W)  
**Voltage** : 240 VAC with integrated driver  
 (12-24 VDC on request)  
**Diffuser** : Polyamide  
**CRI** : >80

LEON (500 mm)		Total Lighting Output	Code No
<b>350 mA (6W) CIRCULAR LED</b>			
△ Warm White	3000 K	720 lm	177101



### Mounting Fixtures

