

# SFERA MAXI BOLLARD CURVO CC

319GB23C11



## Descrizione del prodotto / Product description

Bollard LED per esterni.  
Ideale per l'illuminazione di percorsi e giardini.  
Corpo dissipante realizzato in alluminio tornito con ossidazione anodica nera.  
Ottica ad emissione radiale 360° realizzato da monoblocco di PMMA trasparente tornito.  
Asta in ottone verniciato.  
Power LED ad alta efficienza CRI ≥90.  
Cavo di collegamento in neoprene.  
Fornito con sistema di connessione (vedi istruzioni di montaggio).

LED Bollard for outdoor.  
Ideal for lighting paths and garden.  
Dissipating body made of turned aluminum with black anodic oxidation.  
Radial optic 360° made of clear PMMA.  
Painted brass rod.  
Power LED with very high efficiency CRI ≥90.  
Neoprene connection cable.  
Supplied with connection system (see assembly instructions)

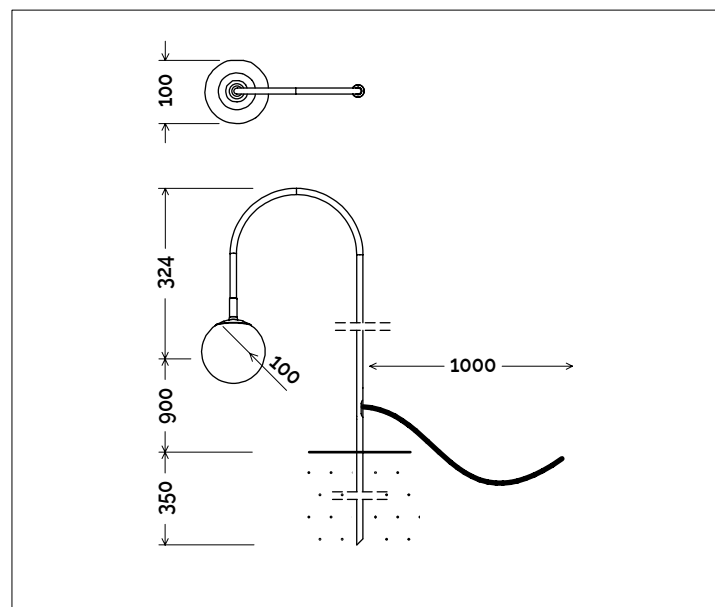
## Dati tecnici | Technical Info

\* su richiesta / on requests

### Finiture | Finishes

- **4003** Grafite | Graphite
- **4004** Cemento | Concrete
- **4006** Corten Scuro | Dark Corten
- **4008** Verde Scuro | Dark Green
- **4015** Bianco Fiorentino | Florentine White
- **4024** Rosso Bolgheri | Bolgheri Red
- Verniciati RAL | RAL Paintings\*

|                                                     |            |
|-----------------------------------------------------|------------|
| Potenza   Power                                     | 6W         |
| Corrente   Current                                  | 700mA      |
| Tensione   Voltage                                  | -          |
| Tolleranza cromatica   Chromatic tolerance          | 3 SDCM     |
| Flusso luminoso   Luminous Flux                     | 690lm      |
| Mantenimento del flusso luminoso   Flux Maintenance | ≥50.000h   |
| Temperature di esercizio   Operating temperature    | -20° ~ 45° |



## Simbologia tecnica Technical informations

|             |                                |
|-------------|--------------------------------|
|             | Conforme alle direttive CE     |
|             | Conforme alle normative RoHs   |
|             | Classe III                     |
| <b>IP65</b> | Indice di Protezione IP65      |
|             | Connettore stagno in dotazione |

## Temperatura di Colore Color Temperature

|                            |
|----------------------------|
| <b>9027</b> - 2700K CRI 92 |
| <b>9030</b> - 3000K CRI 92 |
| <b>9040</b> - 4000K CRI 92 |

## Ottiche Optics

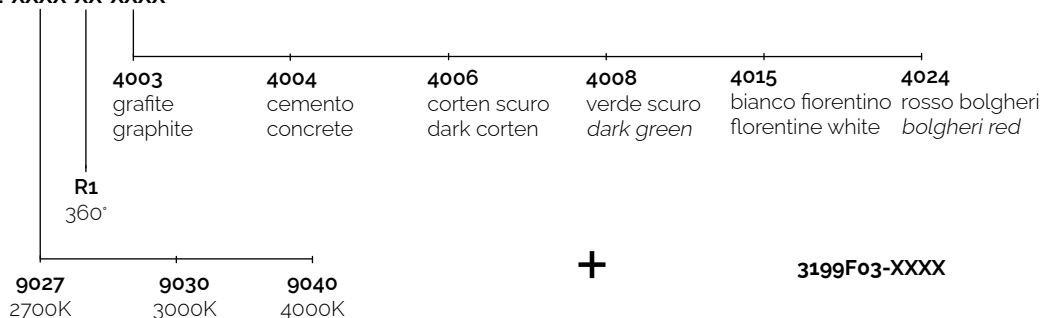


## Sistemi di Controllo Control System

|              |                                                             |
|--------------|-------------------------------------------------------------|
|              | <b>On / Off</b><br>(remoto escluso / remote excluded)       |
| <b>PUSH</b>  | <b>Push *</b><br>(remoto escluso / remote excluded)         |
| <b>1-10V</b> | <b>1-10V, 0-10V *</b><br>(remoto escluso / remote excluded) |
|              | <b>DALI *</b><br>(remoto escluso / remote excluded)         |

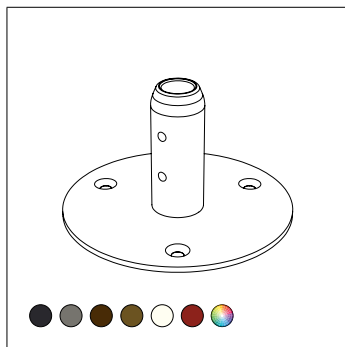
## Creazione Codice | Code construction

319GB23C11-XXXX-XX-XXXX



## Accessori | Accessories

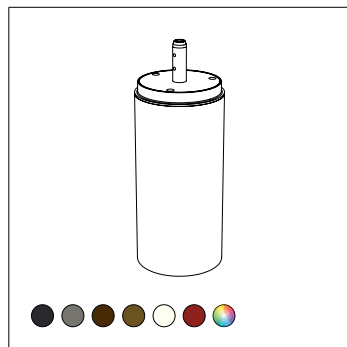
9B004



Ghiera con fori (Ø80x40mm)

Ring with holes (Ø80x40mm)

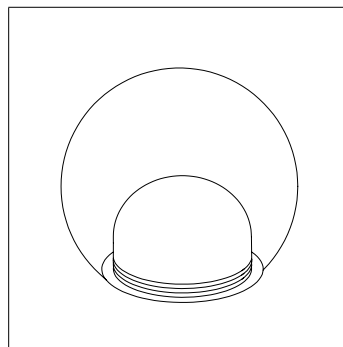
9A026



Cassaforma PVC. (Ø80mm  
H.200mm)

PVC Ground Box. (Ø80mm  
H.200mm)

3199F03



Opale Sfera

Opal Sphere

## Alimentatori | Led Driver

| Tipo Alim. / Driver Type | potenza / power | corrente / current | dimensioni / dimensions | n. prodotti | IP | codice / code |
|--------------------------|-----------------|--------------------|-------------------------|-------------|----|---------------|
| ON/OFF                   | 14W             | 700mA              | 38x25x79mm              | 1~2         | 67 | 9M203         |
| DALI PUSH                | 16W             | 700mA              | 47x26x111mm             | 1~3         | 67 | 9M602/700     |