



# STEM

Paletto di design con anello di luce  
*Design small pole with light ring*

## DESCRIZIONE DESCRIZIONE

Un sottile stelo, leggero e discreto, un concept volto a prediligere l'essenza della luce e la pulizia del design. Una collezione di paletti da giardino contraddistinti da un sottile anello di luce, pensati per favorire l'effetto scenografico, la morbidezza, e l'esclusività degli spazi. Il suo utilizzo ideale è la collocazione in zone verdi, cespugli, outdoor livings intimi ed accoglienti che evocano il calore di casa, fascino ed eleganza. Adatti anche a creare suggestivi percorsi dedicati ad impreziosire ingressi e vialetti.

*A thin, light and discreet stem, a concept aimed at the essence of light and the cleanliness of design. A collection of garden stakes distinguished by a thin ring of light, designed to promote the scenic effect, softness and exclusivity of spaces. Its ideal use is the placement in green areas, bushes, intimate and welcoming outdoor livings that evoke the warmth of home, charm and elegance. Also suitable to create evocative paths dedicated to embellish entrances and alleys.*

## INSTALLAZIONE INSTALLATION

Installazione a terra

*Ground installation*

## CORPO BODY

Alluminio pressofuso

*Die-cast aluminium*

## SCHERMO SCREEN

Polycarbonato opale

*Opal polycarbonate*

## GUARNIZIONI SEALS

EPDM

*EPDM*

## VITERIA SCREWS

Acciaio inox A2

*Stainless steel A2*

## VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

*Anti-corrosive UV stabilized polyester powder*







**CONFIG.  
CODICE**  
CODE  
CONFIG.

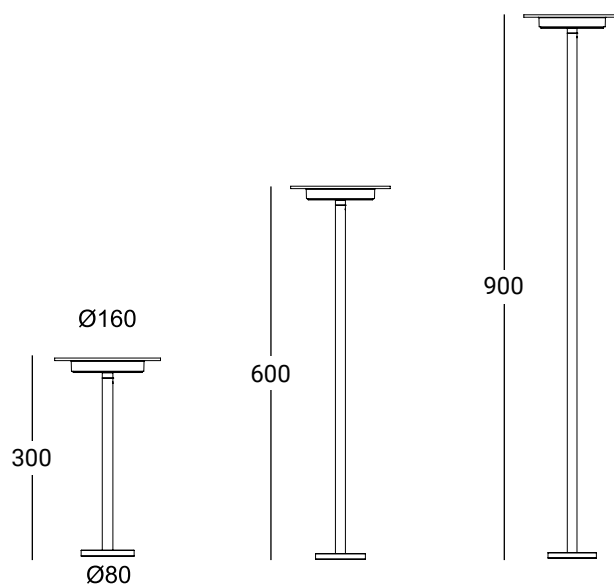
▲ → **H=2700K**  
**W=3000K**  
**N=4000K**

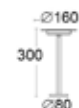
**VERSIONE IN  
TENSIONE**  
CONSTANT  
VOLTAGE

**11W CON DRIVER REMOTO 24Vdc**  
*11W REMOTE DRIVER 24Vdc*

**VERSIONE  
220-240V**  
220-240V  
VERSION

**ALIMENTAZIONE DIRETTA**  
*DIRECT AC*



**PALETTO H. 300****24VDC****SMALL POLE H. 300****24VDC**

| CODICE<br>CODE | FASCIO<br>BEAM                                                                                                  | WATT | SORGENTE<br>SOURCE | APPARECCHIO<br>FIXTURE | ALIMENTAZIONE<br>POWER SUPPLY | CL  | IP | IK | CRI |
|----------------|-----------------------------------------------------------------------------------------------------------------|------|--------------------|------------------------|-------------------------------|-----|----|----|-----|
| 350F1/▲RRC     |  DIFFUSO 360°<br>DIFFUSED 360° | 11W  | 1420 lm            | 800 lm                 | 24Vdc                         | III | 65 | 08 | >80 |

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

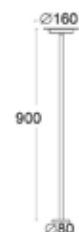
DIMMERABILE - DIMMABLE

**PALETTO H. 600****24VDC****SMALL POLE H. 600****24VDC**

| CODICE<br>CODE | FASCIO<br>BEAM                                                                                                   | WATT | SORGENTE<br>SOURCE | APPARECCHIO<br>FIXTURE | ALIMENTAZIONE<br>POWER SUPPLY | CL  | IP | IK | CRI |
|----------------|------------------------------------------------------------------------------------------------------------------|------|--------------------|------------------------|-------------------------------|-----|----|----|-----|
| 350F2/▲RRC     |  DIFFUSO 360°<br>DIFFUSED 360° | 11W  | 1420 lm            | 800 lm                 | 24Vdc                         | III | 65 | 08 | >80 |

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE - DIMMABLE

**PALETTO H. 900****24VDC****SMALL POLE H. 900****24VDC**

| CODICE<br>CODE | FASCIO<br>BEAM                                                                                                    | WATT | SORGENTE<br>SOURCE | APPARECCHIO<br>FIXTURE | ALIMENTAZIONE<br>POWER SUPPLY | CL  | IP | IK | CRI |
|----------------|-------------------------------------------------------------------------------------------------------------------|------|--------------------|------------------------|-------------------------------|-----|----|----|-----|
| 350F3/▲RRC     |  DIFFUSO 360°<br>DIFFUSED 360° | 11W  | 1420 lm            | 800 lm                 | 24Vdc                         | III | 65 | 08 | >80 |

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE - DIMMABLE

**ACCESSORI**

ACCESSORIES

|                                            |                                                                               |                                               |                                                                      |
|--------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------|----------------------------------------------------------------------|
| <b>KIT.023</b>                             | KIT PICCHETTO PER PALETTO<br>SMALL POLE SPIKE KIT                             | <b>E.TRA.577</b><br>1 DRIVER FOR 1-2 LAMPS    | ALIMENTATORE ON/OFF 25W 24VDC IP67<br>DRIVER ON/OFF 25W 24VDC IP67   |
| <b>KIT.024</b>                             | KIT CASSAFORMA INTERRATA PER PALETTO<br>INGROUND FORMWORK KIT FOR SMALL POLE  | <b>E.TRA.579</b><br>1 DRIVER FOR 3-8 LAMPS    | ALIMENTATORE ON/OFF 100W 24VDC IP67<br>DRIVER ON/OFF 100W 24VDC IP67 |
| <b>MOR682P/2V</b>                          | CONNETTORE IP68 2POLI/2VIE 2 X 1 MM²<br>CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM² | <b>HUB.24V.001.ND</b><br>1 HUB FOR 1-5 LAMPS  | HUB 70W 24VDC IP66 ON/OFF<br>HUB 70W 24VDC IP66 ON/OFF               |
| <b>E.TRA.631</b><br>1 DRIVER FOR 1 LAMP    | ALIMENTATORE ON/OFF 15W 24VDC IP20<br>DRIVER ON/OFF 15W 24VDC IP20            | <b>HUB.24V.001.DA2</b><br>1 HUB FOR 1-5 LAMPS | HUB 70W 24VDC IP66 DALI-2<br>HUB 70W 24VDC IP66 DALI-2               |
| <b>E.TRA.632</b><br>1 DRIVER FOR 1-5 LAMPS | ALIMENTATORE ON/OFF 70W 24VDC IP20<br>DRIVER ON/OFF 70W 24VDC IP20            | <b>HUB.24V.001.CA</b><br>1 HUB FOR 1-5 LAMPS  | HUB 70W 24VDC IP66 CASAMBI<br>HUB 70W 24VDC IP66 CASAMBI             |
| <b>E.TRA.633</b><br>1 DRIVER FOR 1-8 LAMPS | ALIMENTATORE DALI 100W 24VDC IP67<br>DRIVER DALI 100W 24VDC IP67              |                                               |                                                                      |

PALETTO H. 300  
LED DIRECT AC

SMALL POLE H. 300  
LED DIRECT AC



| CODICE<br>CODE | FASCIO<br>BEAM                                                                                                  | WATT | SORGENTE<br>SOURCE | APPARECCHIO<br>FIXTURE | ALIMENTAZIONE<br>POWER SUPPLY | CL | IP | IK | CRI |
|----------------|-----------------------------------------------------------------------------------------------------------------|------|--------------------|------------------------|-------------------------------|----|----|----|-----|
| 350F1/WTAC     |  DIFFUSO 360°<br>DIFFUSED 360° | 12W  | 1300 lm            | 730 lm                 | 220-240Vac                    | I  | 65 | 08 | >80 |

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE  
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO H. 600  
LED DIRECT AC

SMALL POLE H. 600  
LED DIRECT AC

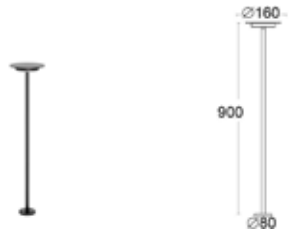


| CODICE<br>CODE | FASCIO<br>BEAM                                                                                                   | WATT | SORGENTE<br>SOURCE | APPARECCHIO<br>FIXTURE | ALIMENTAZIONE<br>POWER SUPPLY | CL | IP | IK | CRI |
|----------------|------------------------------------------------------------------------------------------------------------------|------|--------------------|------------------------|-------------------------------|----|----|----|-----|
| 350F2/WTAC     |  DIFFUSO 360°<br>DIFFUSED 360° | 12W  | 1300 lm            | 730 lm                 | 220-240Vac                    | I  | 65 | 08 | >80 |

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE  
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO H. 900  
LED DIRECT AC

SMALL POLE H. 900  
LED DIRECT AC



| CODICE<br>CODE | FASCIO<br>BEAM                                                                                                    | WATT | SORGENTE<br>SOURCE | APPARECCHIO<br>FIXTURE | ALIMENTAZIONE<br>POWER SUPPLY | CL | IP | IK | CRI |
|----------------|-------------------------------------------------------------------------------------------------------------------|------|--------------------|------------------------|-------------------------------|----|----|----|-----|
| 350F3/WTAC     |  DIFFUSO 360°<br>DIFFUSED 360° | 12W  | 1300 lm            | 730 lm                 | 220-240Vac                    | I  | 65 | 08 | >80 |

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE  
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

|            |                                                                                   |           |                                                                        |
|------------|-----------------------------------------------------------------------------------|-----------|------------------------------------------------------------------------|
| KIT.023    | KIT PICCHETTO PER PALETTO<br>SMALL POLE SPIKE KIT                                 | KIT.034   | KIT CASAMBI IP68 220V TRIAC<br>KIT CASAMBI IP68 220V TRIAC             |
| KIT.024    | KIT CASSAFORMA INTERRATA PER PALETTO<br>INGROUND FORMWORK KIT FOR SMALL POLE      | E.TRA.580 | LIMITATORE DI SOVRATENSIONE CL I - IP67<br>SURGE PROTECTOR CL I - IP67 |
| MOR683P/2V | CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM²<br>CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM² |           |                                                                        |

# ACCESSORI

## ACCESSORIES

### BOX DA INCASSO

#### RECESSED BOXES


**KIT.024**

Kit cassaforma interrata per paletto  
*Inground formwork kit for small pole*  
 H 110 x Ø 135

### CONNETTORI

#### CONNECTORS


**MOR682P/2V**

Connettore IP68 2Poli/2Vie 2 x 1 mm<sup>2</sup>  
*Connector IP68 2Poles/2Ways 2 x 1 mm<sup>2</sup>*  
 L 72 x Ø 22


**MOR683P/2V**

Connettore IP68 3Poli/2Vie 3 x 2.5 mm<sup>2</sup>  
*Connector IP68 3Poles/2Ways 3 x 2.5 mm<sup>2</sup>*  
 L 95 x Ø 31

### FISSAGGIO

#### FIXING


**KIT.023**

Kit picchetto per paletto  
*Small pole Spike Kit*  
 H 350 x Ø 80

### KIT CASAMBI IP68

#### KIT CASAMBI IP68


**KIT.034**

Kit Casambi IP68 220V Triac  
*Kit Casambi IP68 220V Triac*  
 L 150 x W 80 x H 40

### PROTEZIONE ALLE SOVRATENSIONI

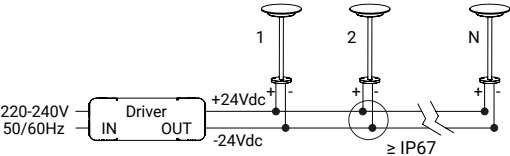
#### SURGE PROTECTOR


**E.TRA.580**

Limitatore di sovratensione CL I - IP67  
*Surge protector CL I - IP67*  
 L 37 x W 30 x H 30

ALIMENTATORI 24Vdc

DRIVER 24Vdc



Collegamento in Parallelo  
Parallel Wiring



E.TRA.577

1 Driver for 1-2 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

*Driver ON/OFF 25W 24Vdc IP67*

L 148 x W 40 x H 32



E.TRA.579

1 Driver for 3-8 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

*Driver ON/OFF 100W 24Vdc IP67*

L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1 Lamp

Alimentatore ON/OFF 15W 24Vdc IP20

*Driver ON/OFF 15W 24Vdc IP20*

L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-5 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20

*Driver ON/OFF 70W 24Vdc IP20*

L 124 x W 80 x H 22



E.TRA.633

1 Driver for 1-8 Lamps

Alimentatore DALI 100W 24Vdc IP67

*Driver DALI 100W 24Vdc IP67*

L 175 x W 63 x H 36

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

HUB – READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.CA

1 Hub for 1-5 Lamps

Hub 70W 24Vdc IP66 CASAMBI

*Hub 70W 24Vdc IP66 CASAMBI*

L 235 x W 200 x H 92



HUB.24V.001.DA2

1 Hub for 1-5 Lamps

Hub 70W 24Vdc IP66 DALI-2

*Hub 70W 24Vdc IP66 DALI-2*

L 235 x W 200 x H 92



HUB.24V.001.ND

1 Hub for 1-5 Lamps

Hub 70W 24Vdc IP66 ON/OFF

*Hub 70W 24Vdc IP66 ON/OFF*

L 235 x W 200 x H 92

