

ILTI LUCE

BOLLARD and PROJECTORS outdoor

Poppy



Poppy si caratterizza per una sottile asta e uno spot di dimensioni ridotte. È disponibile in due altezze diverse e può essere orientato lateralmente fino a 325°. Emette una luce puntuale, con due opzioni di ottiche disponibili.

Poppy is characterized by a thin rod and a small spot. It is available in two different heights and can be oriented laterally up to 325°. It emits a punctual light, with two optics options available.

INFORMAZIONI GENERALI GENERAL INFORMATION	
Numero di sorgenti Number of light source	1
Tipo di ottica Optic type (beam angle)	12°/37°
Temperatura colore iniziale Initial Color Temperature	2700K/3000K
Indice di resa cromatica Color Rendering Index	>90
Tipo di ottica Optic type	lens
Trasformatore incluso Driver included	NO
Colore sorgente luminosa Light source color	white
Classe di protezione IEC IEC Protection class	III
Colore/finitura apparecchio Luminaire color/finish	Cetonia Green/ Pine Green/ Lucent Grey/ Ink Black
Montaggio Mounting	Floor
Connessione Connections	Cable
Cavo Cable	2m
Orientabile Adjustable	up to 325°
Dimensioni Dimensions	Ø55x350/Ø55X600mm
Peso netto (pezzo) Net weight (piece)	max 0,45Kg

FUNZIONAMENTO E PARTE ELETTRICA OPERATING AND ELECTRICAL	
Tensione/corrente di ingresso Input voltage/current	Max 700mA
Frequenza di ingresso Input frequency	/

CONTROLLI E REGOLAZIONE DEL FLUSSO CONTROL AND DIMMING	
Dimmerabile Dimmable	YES - According to driver
Controlli compatibili Compatible controls	1-10V/DALI/TRIAC

RENDIMENTO INIZIALE INITIAL PERFORMANCE	
Flusso luminoso reale Real luminous flux	169lm (3000K- 12°)
Tolleranza Flusso luminoso Luminous flux tolerance	+/- 10%
Efficienza iniziale apparecchio LED Initial LED luminaire efficacy	74lm/W
Cromaticità iniziale Initial chromaticity	SDCM<3
Potenza di ingresso iniziale Initial input power	max 2,3W
Tolleranza consumo energetico Power consumption tolerance	+/- 10%
BUG rating *To be considered only when the luminaire is installed in a fixed position	B0 U1 G0

CONDIZIONI DI APPLICAZIONE APPLICATION CONDITION	
Intervallo temperatura ambiente Ambient temperature range	-20/35°C
Performance ambiente temperatura Performance ambient temperature	35°C

APPROVAZIONE E APPLICAZIONE APPROVAL AND APPLICATION	
Grado di protezione Ingress protection code	IP65
Codice protezione impatti meccanici Mechanical impact protection code	/

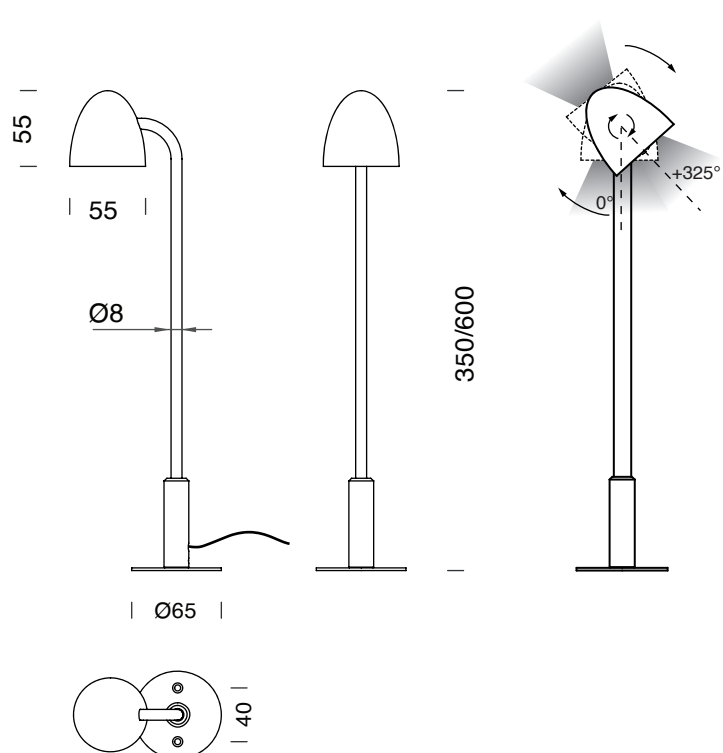
RENDIMENTO NEL TEMPO OVER TIME PERFORMANCE	
Mantenimento flusso luminoso vita media* 50000 h Lumen maintenance at median useful life* 50000 h	L80

REMARKS	
su richiesta: 2400K/altezza 150mm/versione fissa on request: 2400K/150mm height/fixed version	

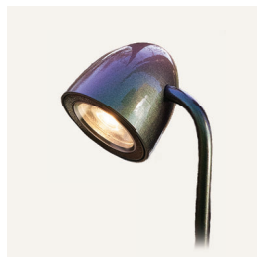


DISEGNO TECNICO DIMENSIONAL DRAWINGS

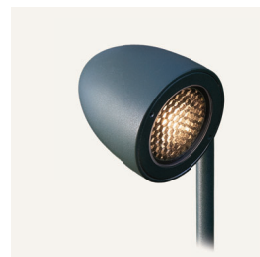
Dimensioni (mm)
Dimensions (mm)



FINITURE STANDARD STANDARD FINISHES



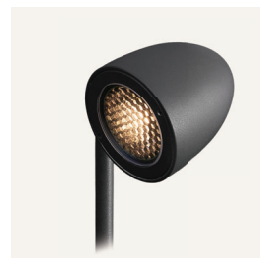
Cetonia Green



Pine Green



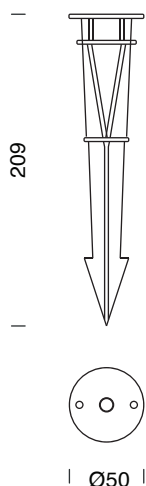
Lucent Grove



Ink Black

ACCESSORI ACCESSORIES

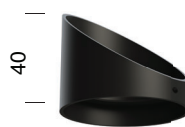
(not included)



BGREPEG21
(not included/external)



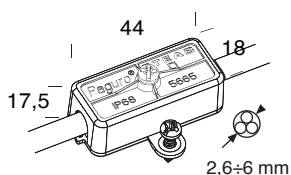
BGRESNOOT
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BUG RATING B0 U0 G0



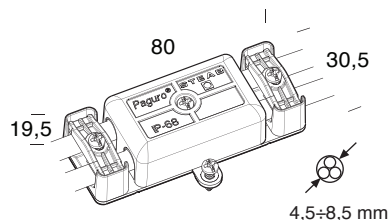
BGREPSNOOT65
(not included/external)
BUG RATING B0 U0 G0



HONEYCOMB
(not included/internal)
BUG RATING B0 U0 G0



BCONN2IP68
Cable connector IP68 2 ways
(not included/external)



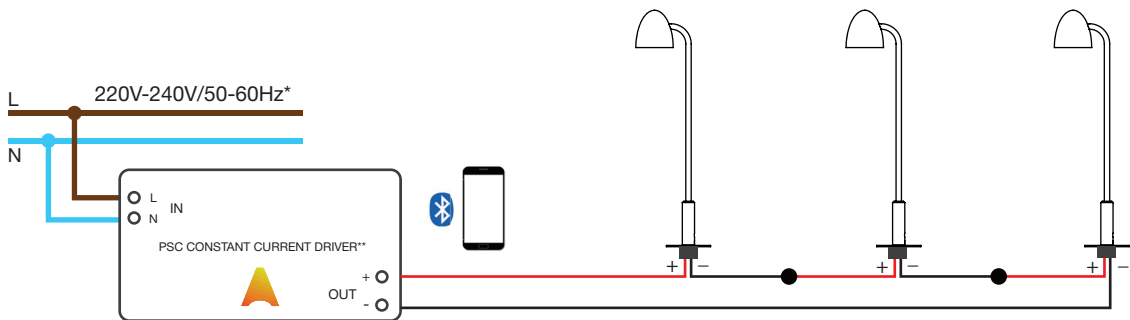
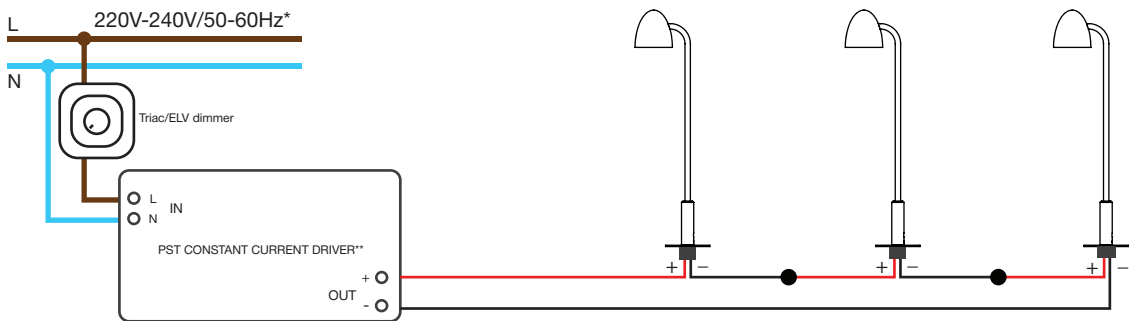
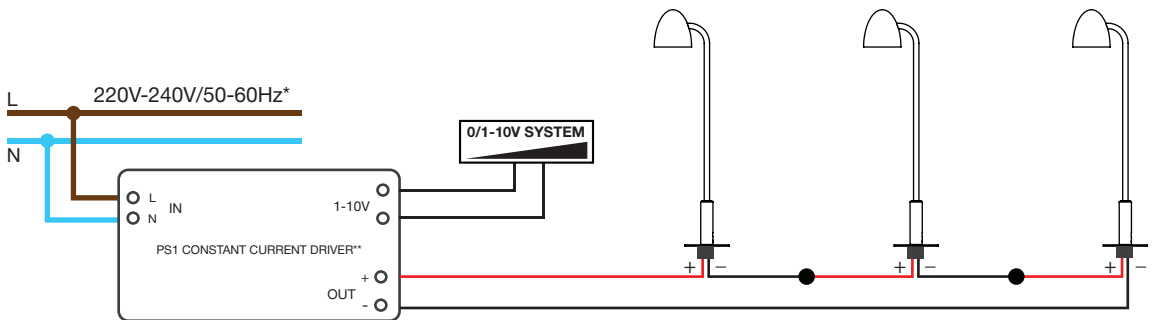
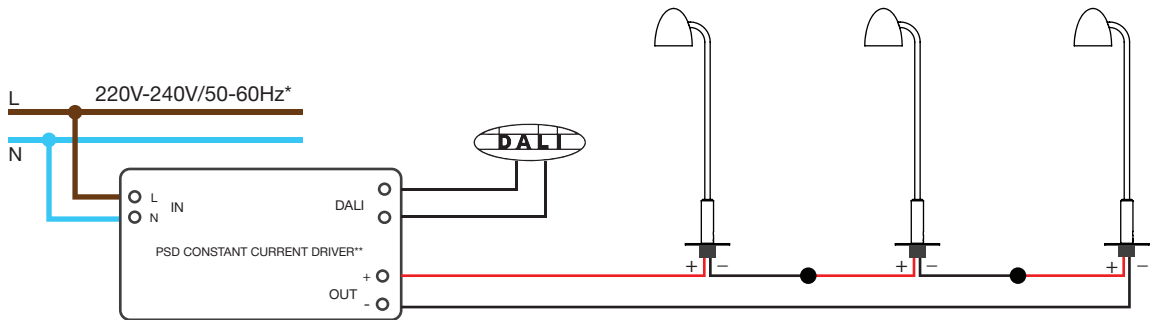
BCONN4IP68
Cable connector IP68 4 ways
(not included/external)

ILTI LUCE

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dati soggetti a modifiche
data subject to change
MADE IN ITALY

POPPY DRIVER CODES								
version	input voltage	range current	max power	Setting	switching	IP	dimensions cm	code
for 1 spot	220-240V	700mA	4W	No	ON-OFF	65	38x27x21	WPSUND04700IP
for 1 to 5 spots	220-240V	700mA	12W	No	ON-OFF	20	127x50x14	WPSUND12700
for 1 to 4 spots	220-240V	700mA*	10W	No	TRIAC	20	110x30x22	WPSTST350-700
for 1 to 4 spots	220-240V	700mA*	10W	Yes	1-10V	20	110x30x22	WPS1ST350-700
2 to 7 spots	110-240V	700mA*	20W	Yes	DALI	20	120x52x22	WPSTD250-700
for 4 to 12 spots	220-240V	700mA*	26W	Yes	CASAMBI	20	97x43x30	WPSCST150-700
note	for outdoor installation IP connection system not included, series connection, *to be setted							



* Verificare la tensione di ingresso supportata dagli alimentatori / Verify the input tension supported from drivers.
** Usare un driver SELV / Use a SELV driver.