

BRIGHT 2.6 - 2.7 -ACQUASTOP-

Installation instructions



WARNING!!!

Please read the following instructions carefully.

IMPORTANT:

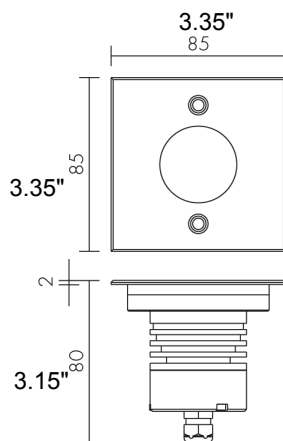
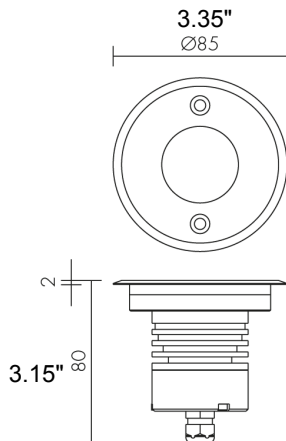
- Although LED runs on a very low voltage, always cut off the power supply before installing the LED light or subjecting it to maintenance.
- Unauthorised alterations or tampering of the product will invalidate all the conditions of guarantee.
- This fixture must be installed by a qualified electrician.
- Designplan is not responsible if its fixtures are not installed in according to local safety standards.
- Data contained in this document may be changed at any moment without prior notice.

ELECTRICAL CONNECTIONS:

- LED lights run at constant current.
- LED lights must be **connected in parallel** respecting polarities.
- As for the choice of the power supplies, please consider the tension through which they are fed and the max power consumption of LEDs you have to install.
- **The system must be fed only if all the spots are connected.**
- The power supplies must be installed in aerated rooms, far from heat sources. A situation of overworking or a lack of air circulation will not permit a natural dissipation.
- Under no circumstance must this product be covered by thermalisolating material or similar.

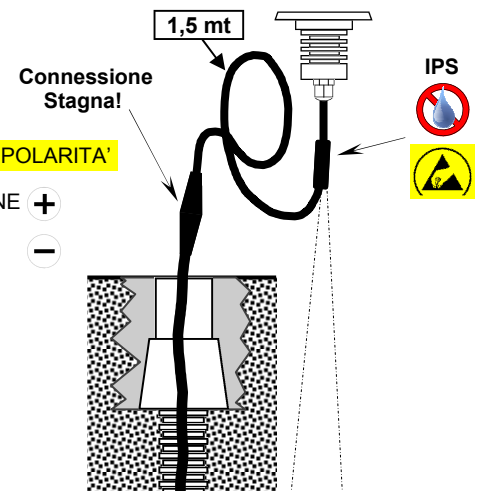
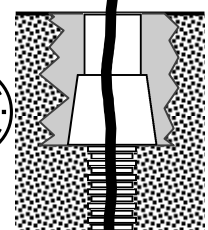
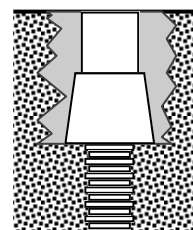
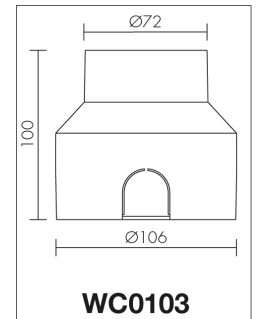
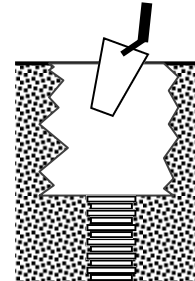
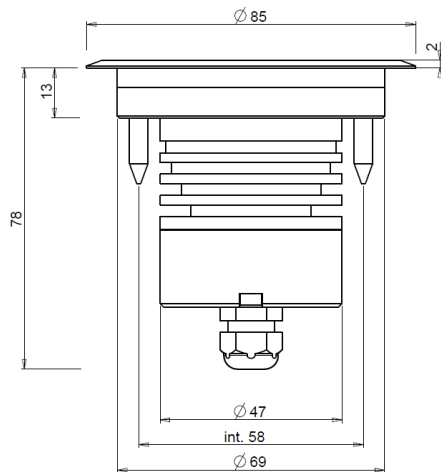
NOTES:

- **Wire connections must be made with water-proof wire nuts or similar.**



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Installation instructions



Connettere in PARALLELO
Series connection

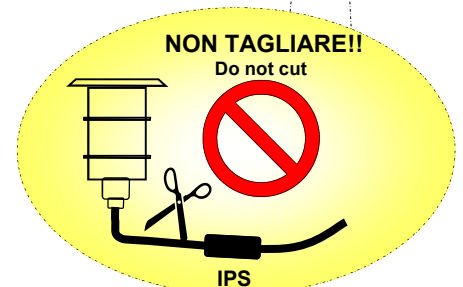
ATTENZIONE!!!
IL COLLEGAMENTO DEI SINGOLI FARETTI LED VA FATTO SEMPRE IN PARALLELO RISPETTANDO LA POLARITA'.

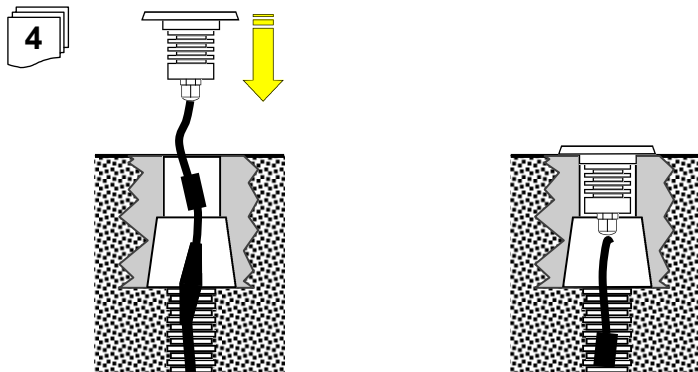
L'IMPIANTO VA ALIMENTATO SOLO DOPO CHE TUTTI I FARETTI SONO COLLEGATI.

WARNING!!!
LED LIGHTS MUST BE CONNECTED IN PARALLEL RESPECTING POLARITIES.


THE SYSTEM MUST BE FEEDED ONLY ALL THE SPOTS BEING CONNECTED.

POTENZA ASSORBITA <i>POWER CONSUMPTION</i>	3x1W - 3x2W
ALIMENTAZIONE <i>SUPPLY VOLTAGE</i>	12/24 Vdc
COLLEGAMENTO <i>CONNECTION</i>	Collegare in parallelo. Fornito cablato con 1.5 mt di cavo. Driver integrato. <i>Parallel connections. Provided wired with a 1.5 mt. Integrated driver</i>
N° E TIPO DI LED USATI <i>N° AND TYPE OF LED USED</i>	3 POWER LED
DURATA MEDIA LED <i>AVERAGE LED LIFE</i>	75% dopo 50.000 ore <i>75% after 50.000 hours</i>
COLORI LED DISPONIBILI <i>LED COLOURS AVAILABLE</i>	Bianco 5000°K ; bianco 3000°K; blu; verde; rosso <i>White: 5000°K; white 3000°K; blue; green; red</i>
INDICE RESA CROMATICA <i>CRI</i>	80
ANGOLO DI EMISSIONE (OTTICA) <i>ANGLE OF EMISSION (LIGHT BEAM)</i>	10° - 25° - 40° - Diffuso
FLUSSO LUMINOSO TIPICO <i>TYPICAL LUMINOUS FLUX</i>	90 lm/W
TEMPERATURA DI ESERCIZIO <i>OPERATING TEMPERATURE</i>	-10°C + +45°C
FINITURA <i>FINISHING</i>	Acciaio INOX AISI 316; alluminio <i>Inos steel AISI 316; aluminium</i>
FISSAGGIO <i>FIXING</i>	Ad incasso. Cassaforma WC0103 non inclusa <i>Recessed; outer casing WC0103 not included</i>
CLASSE ISOLAMENTO <i>APPLIANCE CLASS</i>	CLASSE III <i>CLASS III</i>
PESO <i>WEIGHT</i>	0.50kg





 **AVVERTENZE**
ISTRUZIONI PER IL CORRETTO SMALTIMENTO
Ai sensi dell'art. 13 del Decreto Legislativo 25 luglio 2005, n. 151 "Attuazione delle Direttive 2002/95/CE, 2002/96/CE e 2003/108/CE, relative alla riduzione dell'uso di sostanze pericolose nelle apparecchiature elettriche ed elettroniche, nonché allo smaltimento dei rifiuti".
Il simbolo del cassonetto barrato riportato sull'apparecchiatura o sulla sua confezione indica che il prodotto alla fine della propria vita utile deve essere raccolto separatamente dagli altri rifiuti.
L'utente dovrà, pertanto, conferire l'apparecchiatura giunta a fine vita agli idonei centri di raccolta differenziata dei rifiuti elettronici ed elettrotecnici, oppure riconsegnarla al rivenditore al momento dell'acquisto di una nuova apparecchiatura di tipo equivalente, in ragione di uno a uno.
L'adeguata raccolta differenziata per l'avvio successivo dell'apparecchiatura dismessa al riciclaggio, al trattamento e allo smaltimento ambientalmente compatibile contribuisce ad evitare possibili effetti negativi sull'ambiente e sulla salute e favorisce il reimpiego e/o riciclo dei materiali di cui è composta l'apparecchiatura.
Lo smaltimento abusivo del prodotto da parte del detentore comporta l'applicazione delle sanzioni amministrative previste dalla normativa vigente.

 **WARNINGS**
INSTRUCTIONS FOR CORRECT WASTE DISPOSAL
According to art. 13 of the Legislative Decree dated 25 July 2005 n. 151 concerning CE directions on the use and disposal of electronic and electrical materials.
The symbol of the crossed rubbish skip you find on the device or its packaging indicates that once the product had been used, it must be collected separately from other waste material.
As a consequence, users are supposed to bring the useless device to the differentiated waste disposal centres of electronic and electrotechnical materials. Alternatively, you can hand it back to the reseller when you buy a new equivalent device.
The correct differentiated waste collection in order to recycle the disused device, to treat it and get rid of it contributes to avoid possible bad consequences on the environment and health while it favours the re-employment of the materials the device is made of.
The illegal waste disposal of the device from its holders causes the application of the administrative sanctions foreseen by the regulations in force.