

FLASH STICK

Lampeggiatore a LED da parete
Wall flashing LED
Clignotant LED mural
Led-Wandblinkleuchte
Flash LED de pared



C.C.E. srl

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Lente diffusiva

Diffusive lens
Lentille de diffusion satinée
Diffuse Linse
Lente difundida

Guarnizione di tenuta

Impermeabile gasket
Joint d'étanchéité
Dichtung
Junta impermeable

Base

Cacciavite Compreso

Screwdriver Included
Tournevis inclus dans la boîte
Schraubenzieher inbegripen
Destornillador incluido

Grano

Grub screw
Vis sans tête
Gewindestift
Tornillo sin cabeza

Guarnizione posteriore

Back gasket
Joint arrière
Hintere dichtung
Junta posterior

DIMA PER FORATURA

TEMPLATE FOR THE DRILLING

GABARIT DE PERÇAGE

SCHABLONE FÜR DIE DURCHBOHRUNG

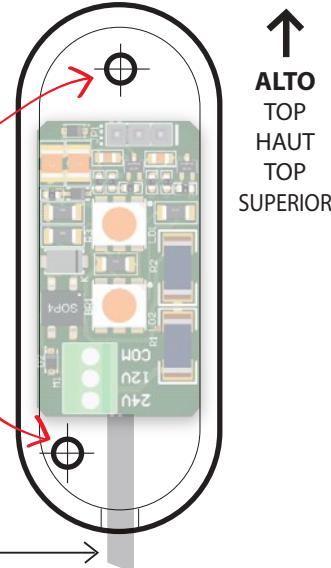
ESCANTILLÓN PARA HORADAR

Forare con punta Ø4
drill with Ø4 tip
percer avec pointe Ø4
mit Ø4 Spalte bohren
taladro con punta de Ø4

Scala 1:1

1:1 Scale - Échelle 1:1
Maßstab 1:1 - Escala 1:1

Cavo elettrico verso il basso
Electrical cable downwards
Câble électrique vers le bas
Stromkabel nach unten
Cable eléctrico hacia abajo



DECLARATION OF EU CONFORMITY

Product: FLASH STICK

Manufacturer: C.C.E. SRL - Via dell'artigianato, 16 - 35010 Villa del Conte (PD) - ITALY
The Manufacturer declares under its own responsibility that the product covered by the declaration meets all the provisions applicable in the following Directives:

2014/35/EU - on the harmonization of the laws of the Member States relating to the making available on the market of electrical equipment intended for use within certain voltage limits.

2014/30/EU - for the harmonization of the laws of the Member States relating to electromagnetic compatibility and complies with the relevant harmonization legislation of the Union: CEI EN 60947-1: 2008/A1: 2012/A2: 2015, CEI EN 60947-5-1: 2005/A1: 2010

Villa del Conte, li 13/04/2021

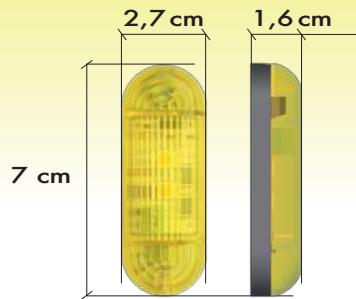
Maddalena Marchesini



Come richiesto dalla Direttiva 2012/19/CE concernente i Rifiuti di Apparecchiature Elettroniche ed Elettriche (RAEE) è necessario: non smaltire i RAEE come rifiuti municipali misti ed effettuare una raccolta separata di tali RAEE; rivolgersi al proprio comune di residenza per informazioni circa i centri di raccolta separata per i RAEE.

Il presente simbolo a posto sul dispositivo elettronico, indica la raccolta differenziata delle apparecchiature elettroniche ed elettroniche (Rif. Direttiva 2012/19/CE). L'adeguata raccolta differenziata per l'avvio successivo dell'apparecchio dismesso al riciclaggio, al trattamento e allo smaltimento ambientalmente compatibili e contribuisce ad evitare possibili effetti negativi sull'ambiente e sulla salute e favorisce il riciclo dei materiali cui è composto il prodotto.

As required by the Directive 2012/19/CE concerning the Waste of Electronic and Electrical Equipment (WEEE) it is necessary: to not dispose of WEEE as municipal mixed waste and make a separate collection of such WEEE; contact your municipality of residence for information about the separate collection centers for WEEE. This symbol on the electronic device indicates the separate collection of electrical and electronic equipment (Ref. Directive 2012/19/CE). Appropriate separate waste collection for the subsequent start-up of the disposed appliance to environmentally compatible recycling and treatment and helps to avoid possible negative effects on the environment and on health and favors the recycling of the materials to which the product is composed.



Temperatura d'utilizzo: +20°C, -60°C
Operating temperature
Température de fonctionnement
Betriebstemperatur
Temperatura de uso

Istruzioni di montaggio e utilizzo

Assembly and use instructions

Instructions de montage et d'utilisation

Montage- und Gebrauchsanweisung

Instrucciones de montaje y uso

MADE IN ITALY

Utilizzare la dima per segnare i punti di fissaggio alla parete. In base al tipo di alimentazione disponibile, alimentare la scheda considerando, in caso di alimentazione 12/24Vdc, il morsetto "COM" come morsetto dove collegare il "meno". Attraverso il JUMPER presente sulla scheda

Alimentazione	MAX assorbimento (mA)	Luminosità (lm)
24Vac +20% / -10%	62	45
24Vdc +/-20%	55	45
12Vdc +10% / -5%	70	40

Use the template to mark the fixing points on the wall. Based on the available power, power the board considering, in case of 12/24Vdc power the "COM" clamp as the clamp where you connect the "negative". Through the JUMPER in the board it's possible to select a lighting (jumper in the middle + dx - right) or fixed light (jumper in the middle and sx - left).

Power supply	MAX absorption (mA)	Brightness (lm)
24Vac +20% / -10%	62	45
24Vdc +/-20%	55	45
12Vdc +10% / -5%	70	40

Utilisez le gabarit pour marquer les points de fixation sur le mur. En fonction de la puissance disponible, alimenter la carte en tenant compte, dans le cas d'alimentation 12/24Vdc, la pince "COM" comme la pince où vous connectez le "négatif". Grâce au JUMPER dans la carte, il est possible de sélectionner un éclairage (JUMPER au milieu + dx - droit) ou fixe (JUMPER au milieu et sx - gauche).

Alimentation	Absorption MAXI (mA)	Luminosité (lm)
24Vac +20% / -10%	62	45
24Vdc +/-20%	55	45
12Vdc +10% / -5%	70	40

Verwenden Sie die Schablone, um die Befestigungspunkte an der Wand zu markieren. Abhängig von der Art der Stromversorgung, speisen Sie die Karte, wobei Sie im Falle einer 12/24Vdc Stromversorgung die "COM" Klemme als eine Klemme betrachten, an der der negative Pol angeschlossen werden soll. Durch den JUMPER auf der Platine ist es möglich, blinkend (Jumper auf Zentral + dx - rechts) oder festes Licht (Jumper auf Zentral und sx - links) auszuwählen.

Usa el escantillón para marcar los puntos de fijación en la pared. De acuerdo con el tipo de fuente de alimentación disponible, alimenta la placa teniendo en cuenta, en el caso de la fuente de alimentación de 12/24 V CC, la terminal "COM" como un terminal donde conectar el "menos". A través del JUMPER en el tablero, es posible seleccionar "ásheo (jumper en la unidad central + derecha) o luz jya (jumper en censor y izquierda).

Alimentación	MAX absorción (mA)	Brillo (lm)
24Vac +20% / -10%	62	45
24Vdc +/-20%	55	45
12Vdc +10% / -5%	70	40



POSIZIONE JUMPER - JUMPER POSITION POSITION DU JUMPER - JUMPER POSITION POSICIÓN DEL SALTADOR

- Luce lampeggiante - Flashing light
Feu clignotant - Blinklicht - Luz intermitente
- Luce fissa - Fix light
Lumière fixe - Festes Licht - Luz fija

COLLEGAMENTI - CONNECTIONS CONNECTIONS - VERBINDUNGEN CONEXIONES

FLASH STICK



cod. CEABTAC0003 (giallo / yellow)

FLASH STICK



cod. CEABTAC0002 (bianco / white)



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