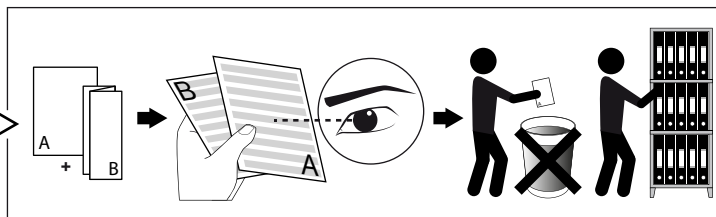
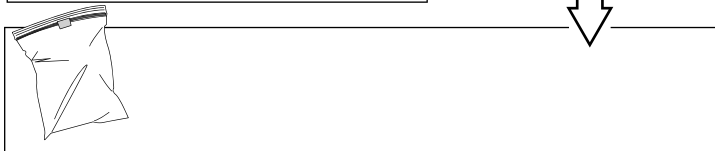


BLUETOOTH 4CH PUSH BUTTON INTERFACE

DEEL
PARTIE
TEIL
PART
PARTE
PARTE **A**



Warning!
Only qualified professionals should make the connections.

IP20
Beschermd tegen vaste voorwerpen die groter zijn dan 12 mm
Protégé contre les objets solides de plus de 12 mm
Geschützt gegen Festkörper größer als 12 mm
Protected against solid objects greater than 12 mm
Protegido contra objetos sólidos superiores a 12 mm
Protetto contro oggetti solidi più grandi di 12 mm

Enkel geschikt voor toestellen op zeer lage spanning (minder dan 50 V-AC / 120 V-DC)
Convient uniquement pour les produits à très basse tension (moins de 50 V-AC / 120 V-DC)
Geeignet für Güter mit sehr niedriger Spannung (unter 50 V-AC / 120 V-DC)
Only suited for goods at very low voltage (below 50 V-AC / 120 V-DC)
Se recomienda únicamente para aquellos productos de tensión muy baja (menos de 50 V-AC / 120 V-DC)
Vale unicamente per i prodotti a tensione molto bassa (inferiore a 50 V-AC / 120 V-DC)

Description
This interface is designed to connect any 'normal open' push button to a casambi network. Powered by a battery the interface doesn't need more cabling than the wires between the interface and the push buttons. 1 to 4 push buttons can be used and they can be configured in the app to control a lamp, a group of lamps, a scene/animation or just control all lamps in one press.

The box is small enough to fit any wall box and the wires are a size that will fit any screw terminal. The interface is compatible with all products that are compatible with the casambi bluetooth network.

Each time a button is pressed the module will be activated for a few seconds and then goes automatically in a standby mode. This in order to preserve the battery capacity. Battery status can be checked in the app on the 'switches' screen.

To ensure a long battery life this interface will not be active in the bluetooth mesh the whole time. You can't use this as a mesh repeater'

Battery replacement
When battery indicator is showing a low level a new battery will be needed. Battery is available as spare part.

- Remove the cover (1) from the box (2).
- Pull out the pcb (3) slowly until the battery (4) can be removed.
- Replace battery and assure it is locked before sliding the pcb back in and putting the lit cover.

Warning!
Only change battery with same type and rating

