

**B.E.G.** **LUXOMAT®** net

DALI-LINK



Manuale rapido



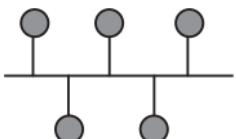
# 1.1.

Leggere le istruzioni!

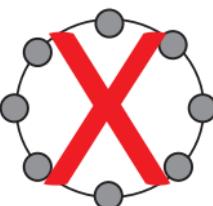


# 1.2.

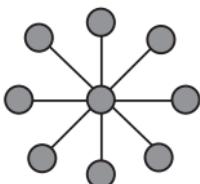
■ Accertarsi che il collegamento DALI rispetti le configurazioni conformi !



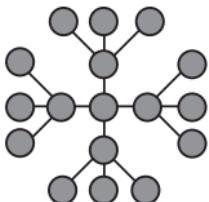
Bus



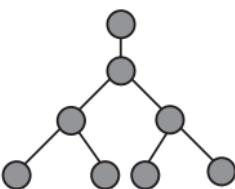
Ring



Star



Extended Star



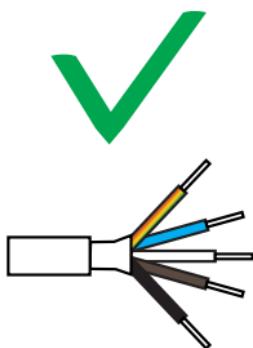
Hierarchical



Mesh

# 1.3.

Utilizzare cavi elettrici conformi alla normativa vigente.  
Non utilizzare cavi schermati !



NYM-J (1,5mm<sup>2</sup> / 2,5mm<sup>2</sup>)



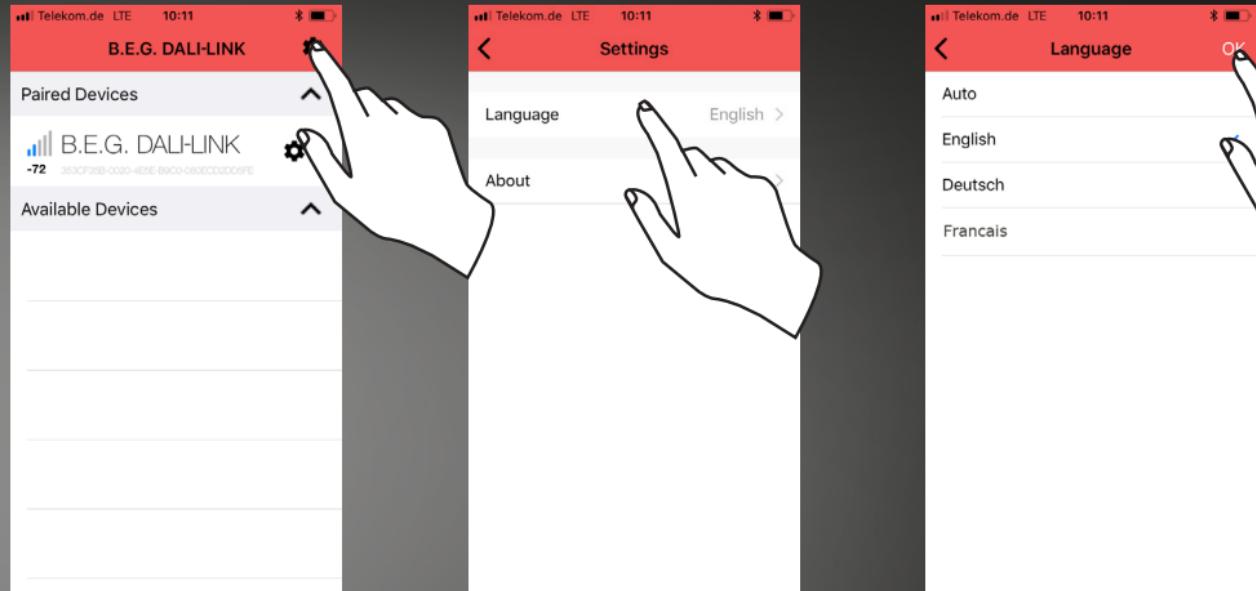
J-Y(ST)Y

# 2.1.

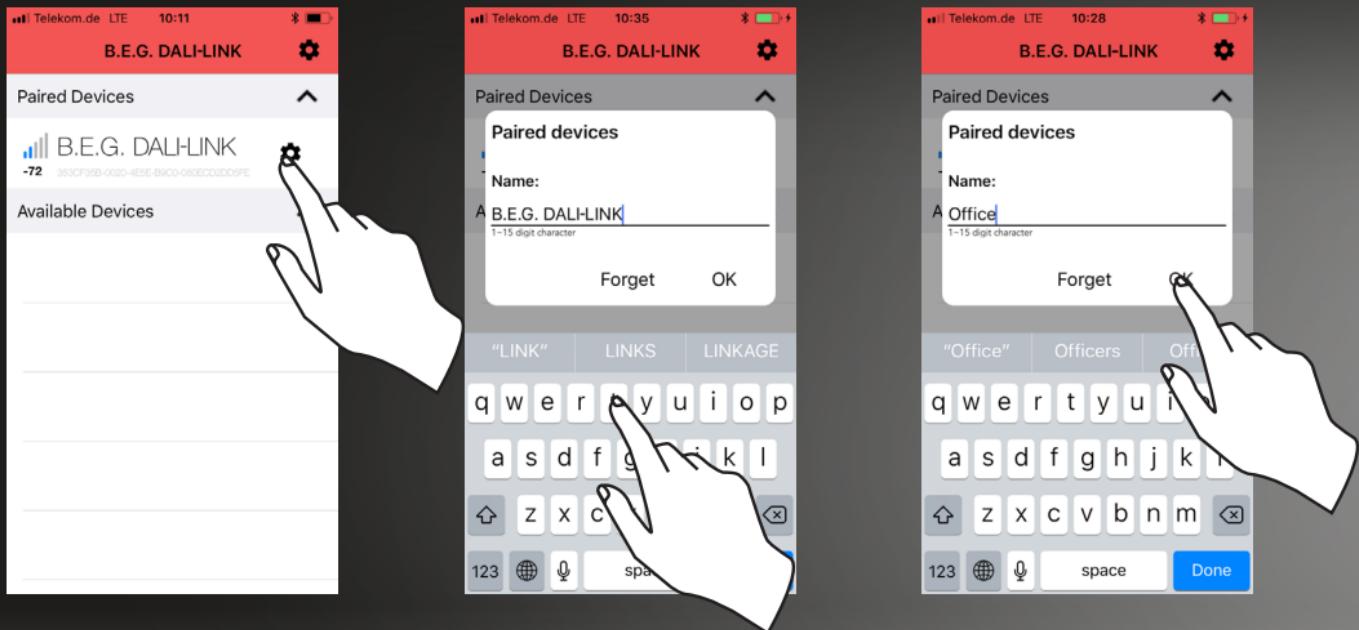
Scaricare l'APP gratuita ed installarla nel proprio SmartPhone / Tablet



## 2.2. Aprire l'APP e selezionare la lingua !

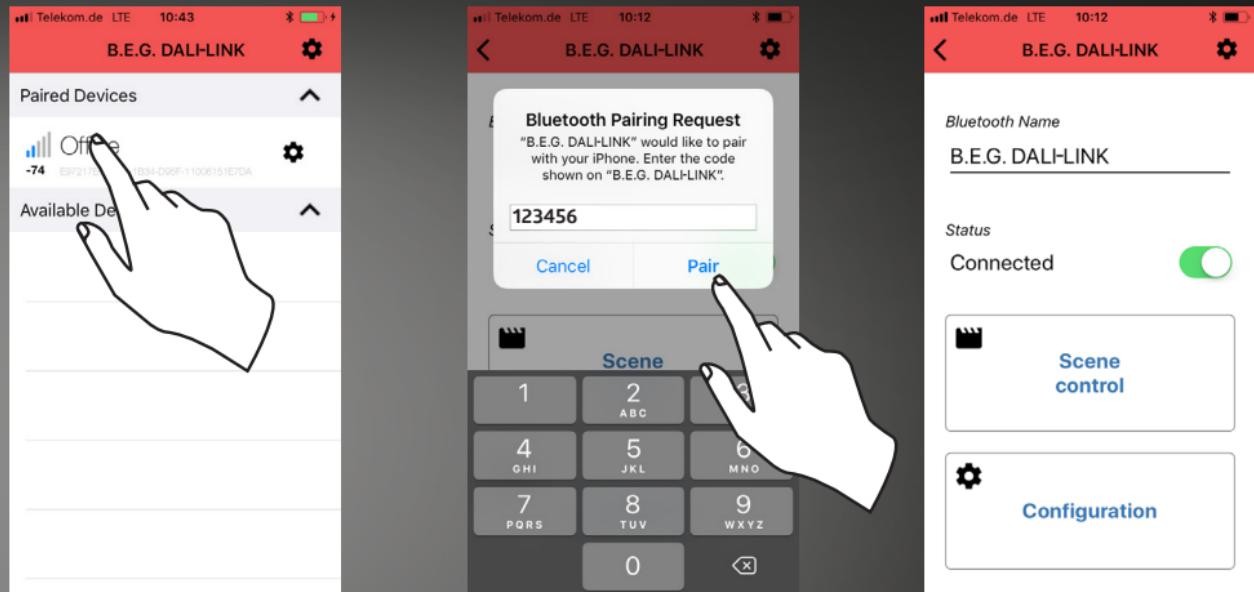


## 2.3. ■ E' possibile assegnare un nome alla stanza o alla zona !



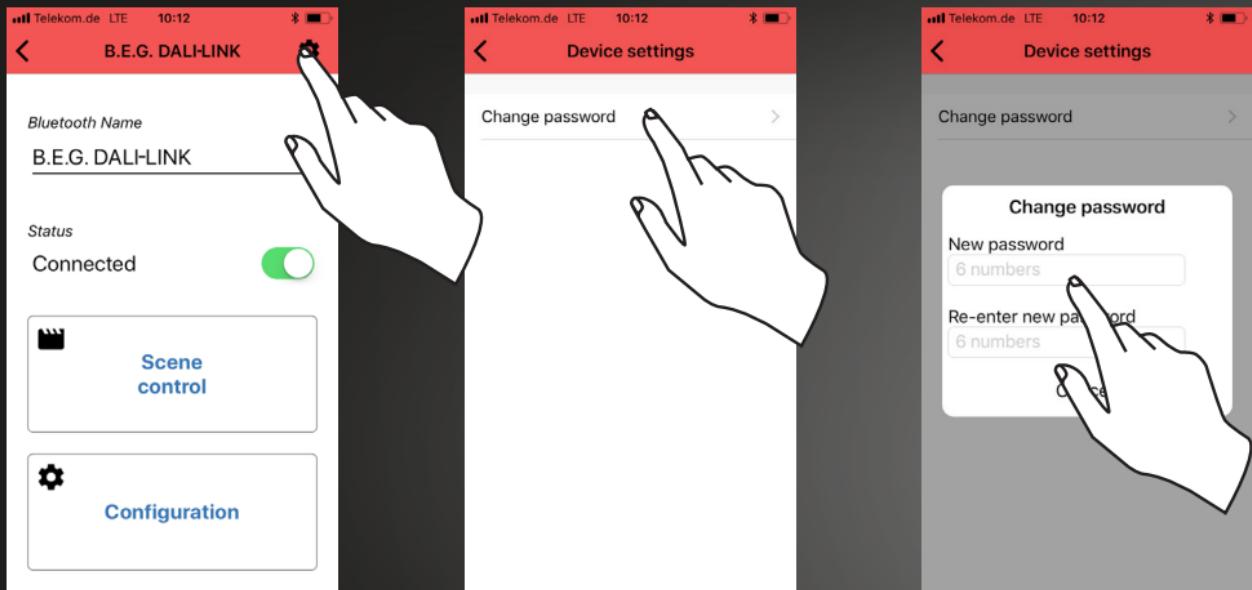
# 2.4.

Digitare il numero di default «123456» per attivare la connessione !



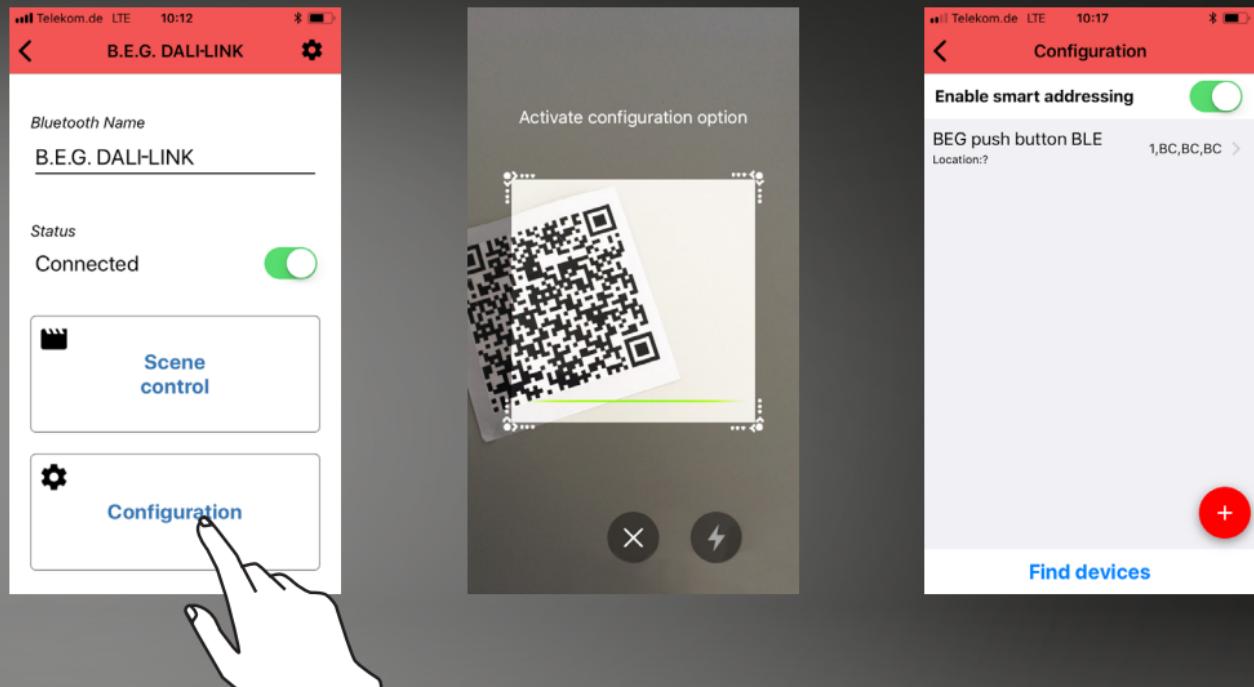
# 2.5

■ E' possibile modificare la password !

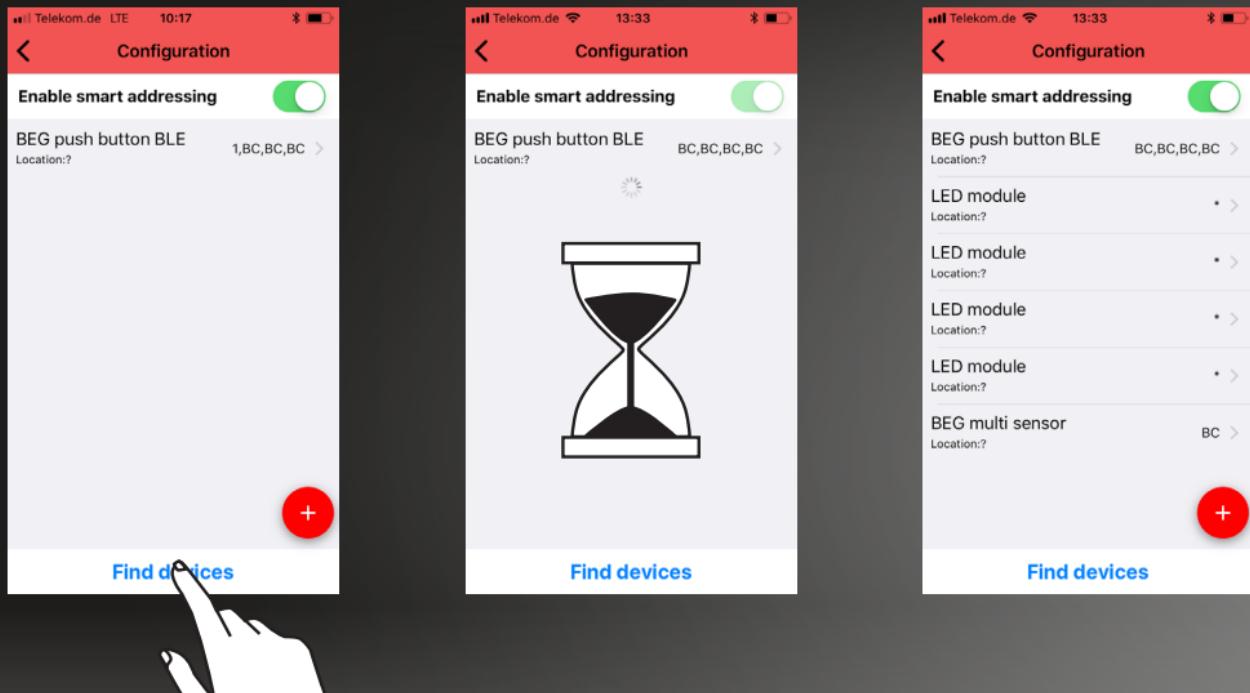


# 2.6.

Attivare la configurazione attraverso il QR-Code presente sull'interfaccia pulsanti Blue Tooth !

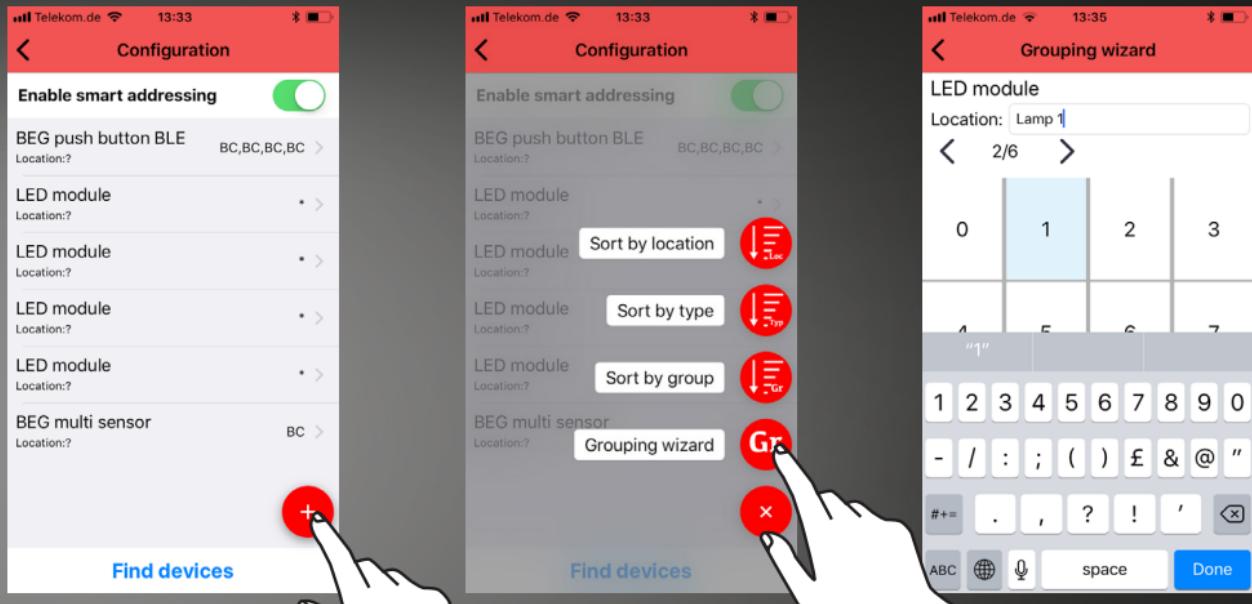


# 3.1. Attivare la ricerca dei dispositivi DALI collegati !

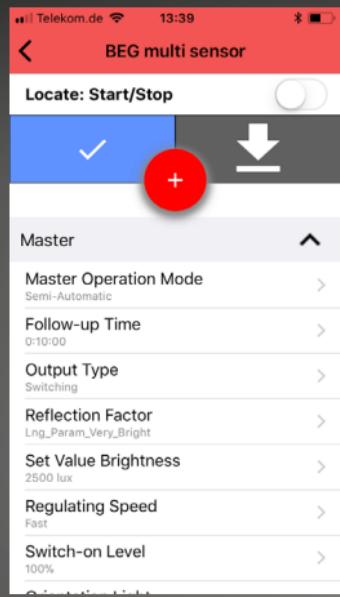
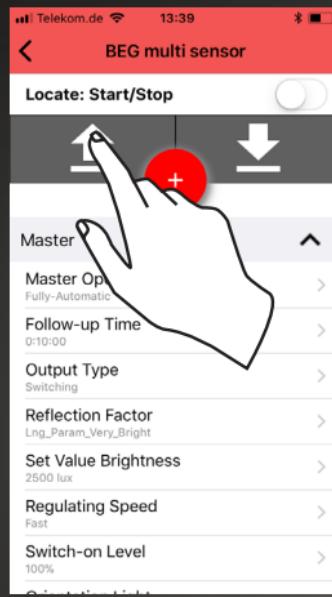
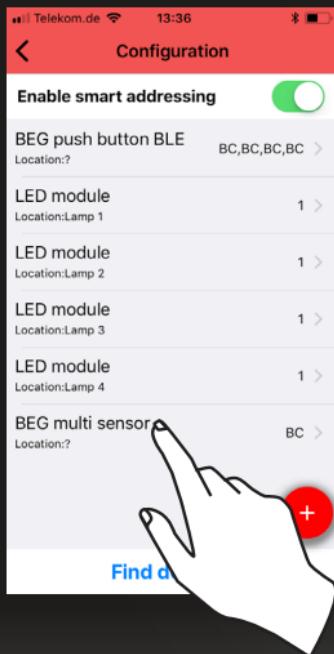


# 3.2.

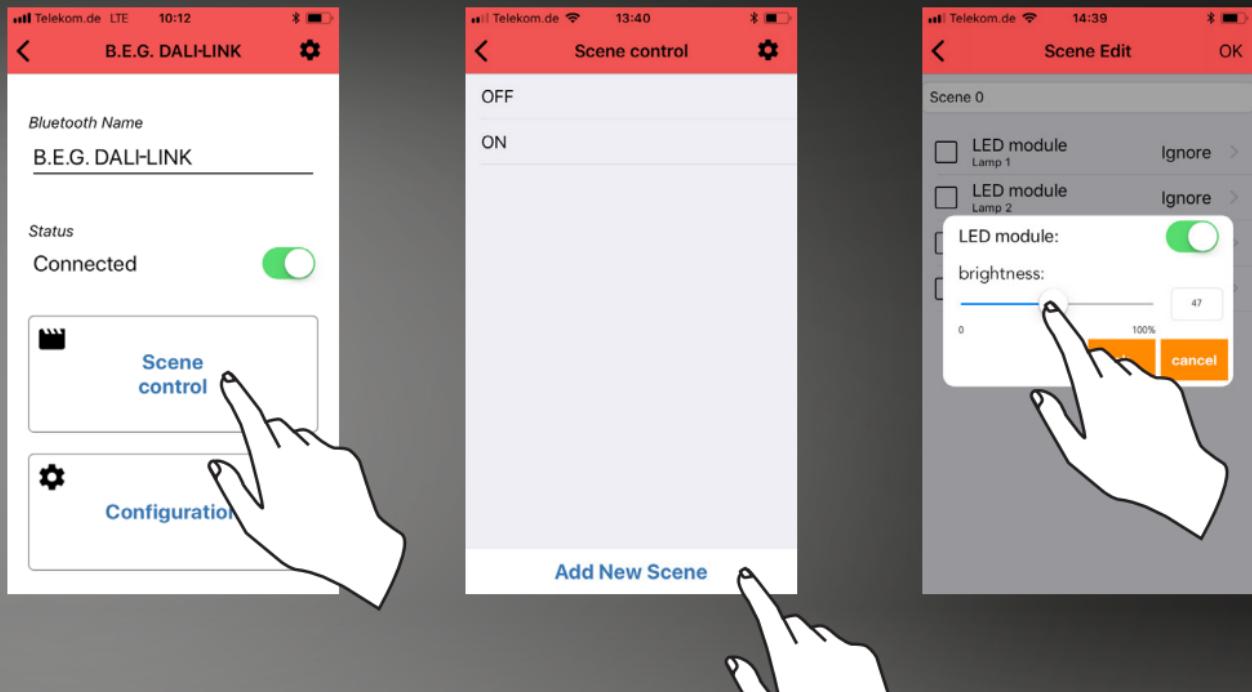
E' possibile nominare ogni dispositivo DALI e creare i gruppi di funzionamento !



### 3.3. E' possibile modificare i parametri di funzionamento presenti in ogni dispositivo DALI a piacimento !

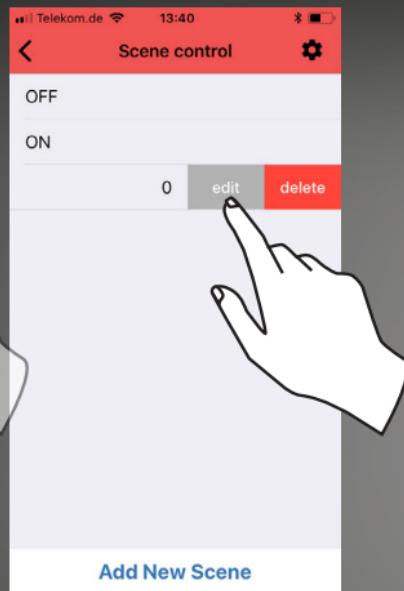
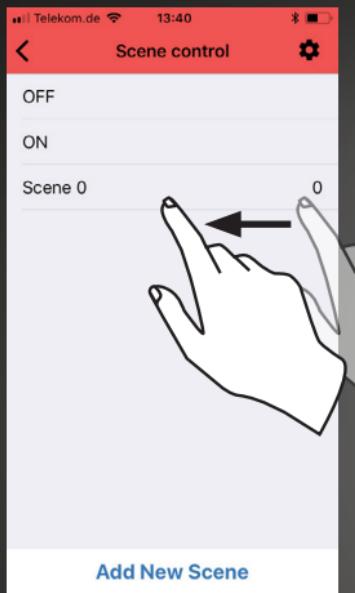
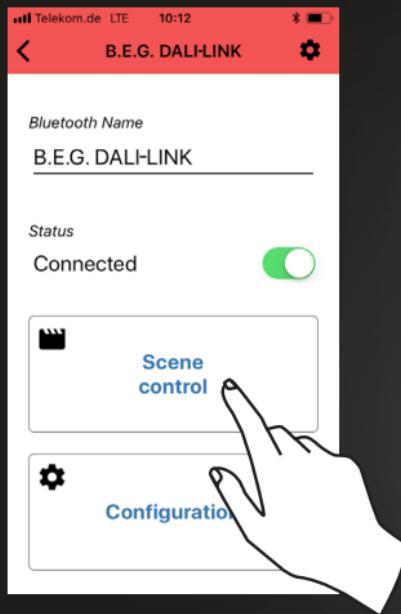


# 4.1. Creare e configurare gli scenari di funzionamento !

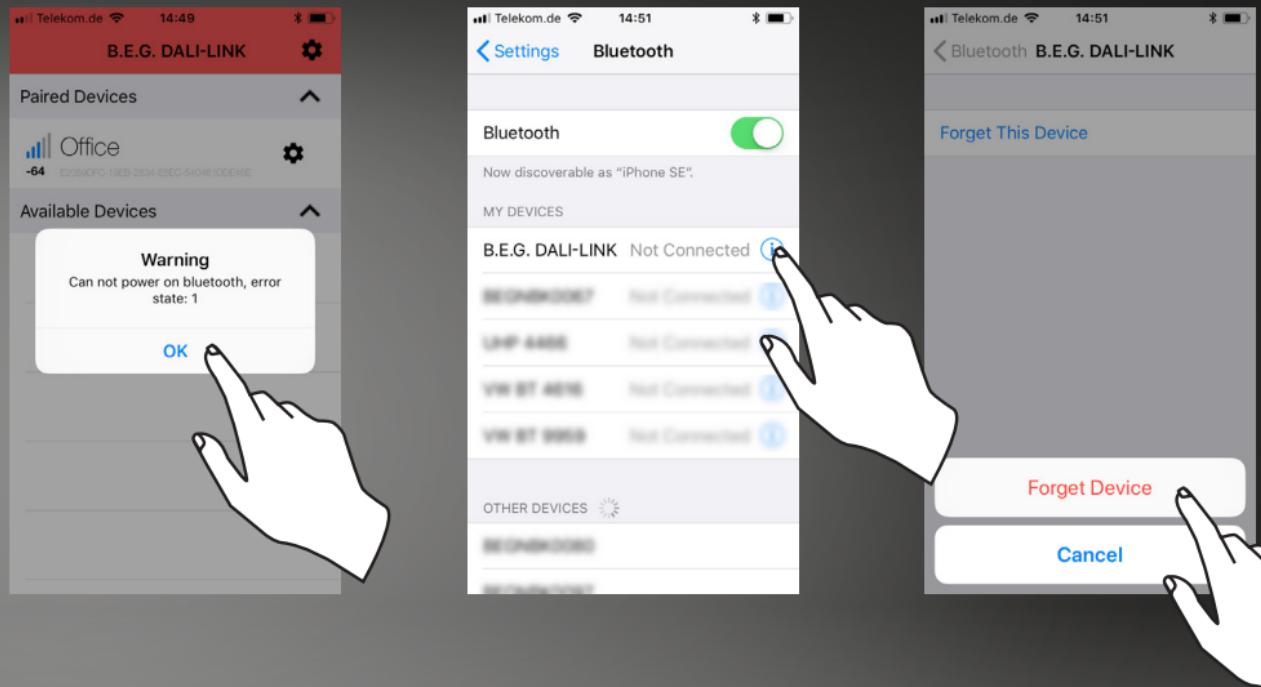


# 4.2.

Modifica o elimina le scene o gli scenari !



# 5.1. Avvisi di errore !



# 6.1. Per maggiori informazioni del sistema visita (beg-luxomat.com/it/soluzioni/dali-link/) !

The screenshot shows a web browser displaying the [BEG Luxomat website](https://www.beg-luxomat.com/it/soluzioni/dali-link/). The page is titled 'DALI-LINK' and features a sub-section 'DALI-LINK multirroom solution'. It includes a photograph of a hand holding a smartphone with a control interface on the screen, connected via a cable to a ceiling-mounted sensor. The sensor is shown in a circular inset. To the right, there is descriptive text and a small image of the DALI-LINK power supply unit.

Solutions • DALI-LINK

DALI-LINK multirroom solution

Scene control for small offices, set consists of a DALI-LINK power supply, a PD11 DALI-LINK multisensor and a DALI-LINK 4-way pushbutton interface with built-in Bluetooth gateway. The super-flat PD11 is the first choice for the most demanding architectural considerations, with a large detection range and small size.

Unlike other systems, the DALI-LINK PD11 is not only a multisensor but also a master occupancy detector with its own intelligence as a controller. Therefore BEG DALI-LINK is a fail-safe, expandable and economical system. All components are also available individually, so that larger rooms such as conference rooms and classrooms can be covered.



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