

L'IMPIANTO ELETTRICO DIVENTA CONNESSO



**Attiva lo
scenario
principessa**

Soluzioni d'impianto

Domotica

Sistema intelligente connesso,
impianto con funzioni complete

**Impianto
tradizionale**

Nessuna funzione
centralizzata

Soluzioni d'impianto

Domotica

Sistema intelligente connesso,
impianto con funzioni complete

Smart-Home

Singoli oggetti connessi,
impianto con funzioni base

**Impianto
tradizionale**

Nessuna funzione
centralizzata

Soluzioni d'impianto

Domotica

Ideale per grandi appartamenti, ville e terziario e per clienti predisposti alla tecnologia

Molteplici funzioni implementabili nel tempo (gestione energia, diffusione sonora, termoregolazione)

Integrabile con sistemi di terze parti

Necessita di un cablaggio dedicato ed è indicato nel nuovo e nelle ristrutturazioni complete

Smart-Home

Ideale per il residenziale

Adatto per le ristrutturazioni parziali (non necessita di opere murarie)

Possibilità di gestire anche solo piccole parti dell'impianto

Basso impatto economico rispetto al "tradizionale"

Facile da spiegare e di semplice utilizzo per l'utente

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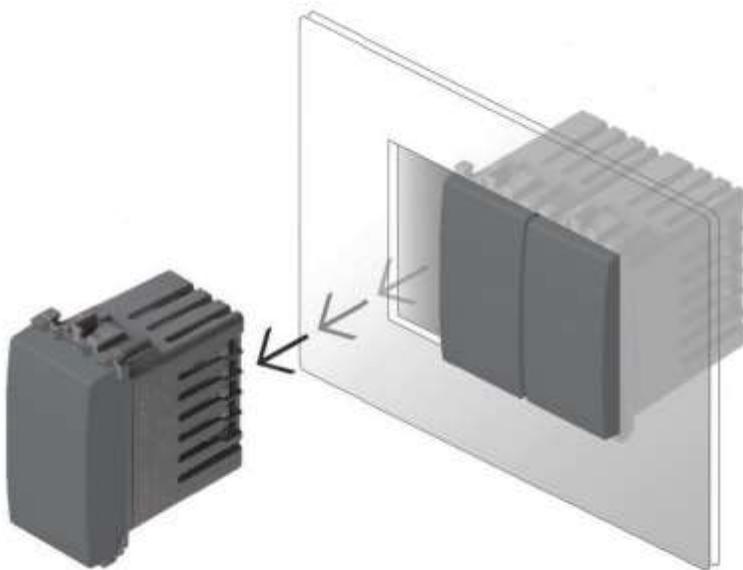
Semplicità

Connettività

Integrazione

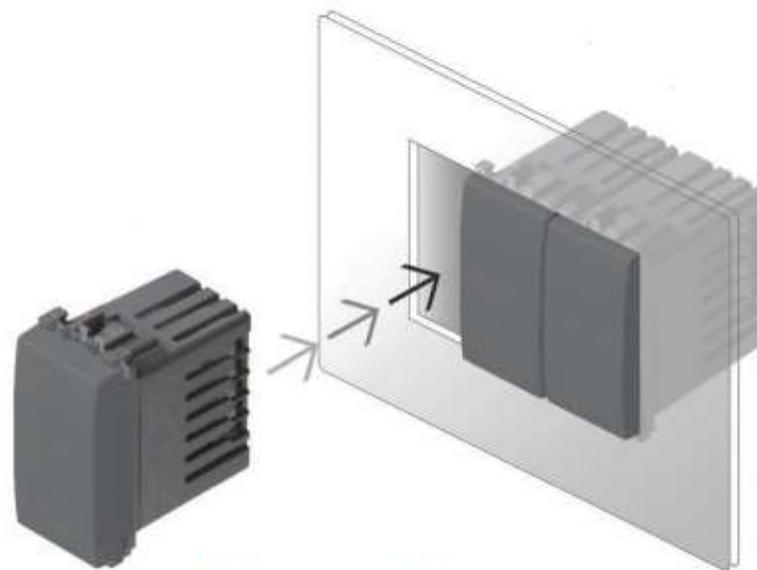
Semplicità

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Ristrutturazione

Aggiornamento
Impianto



Nuovo edificio

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Configurazione

Creazione ambienti

Associazione dispositivi

Parametrizzazione

Verifica e collaudo

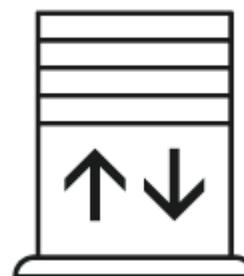
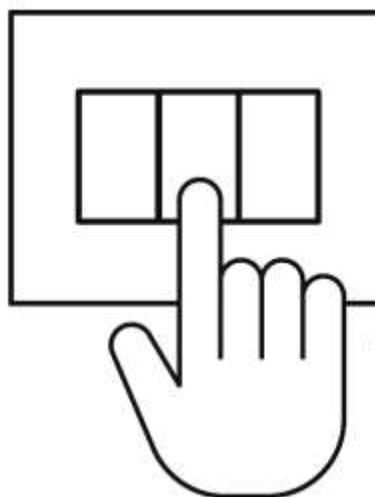


Connettività

Smart-Home



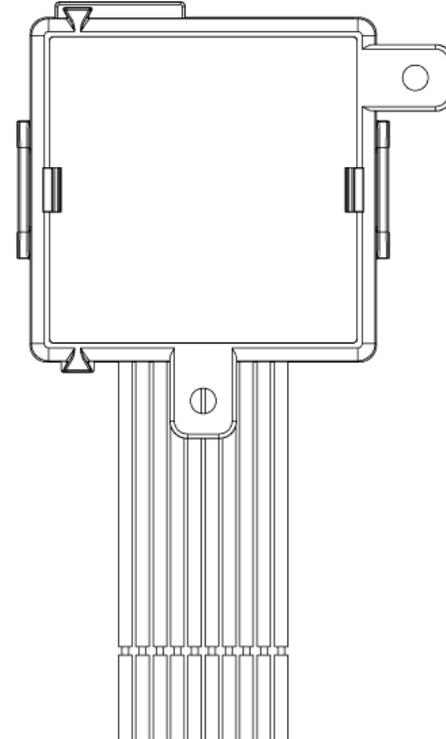
Illuminazione



Tapparelle

Smart-Home

Comando luci connesso



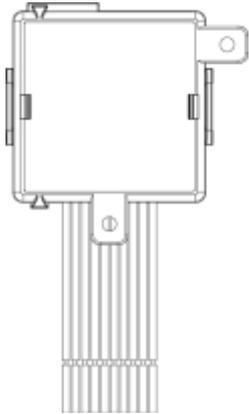
Smart-Home

Comando luci connesso



Retroilluminazione per individuazione al buio/stato del carico

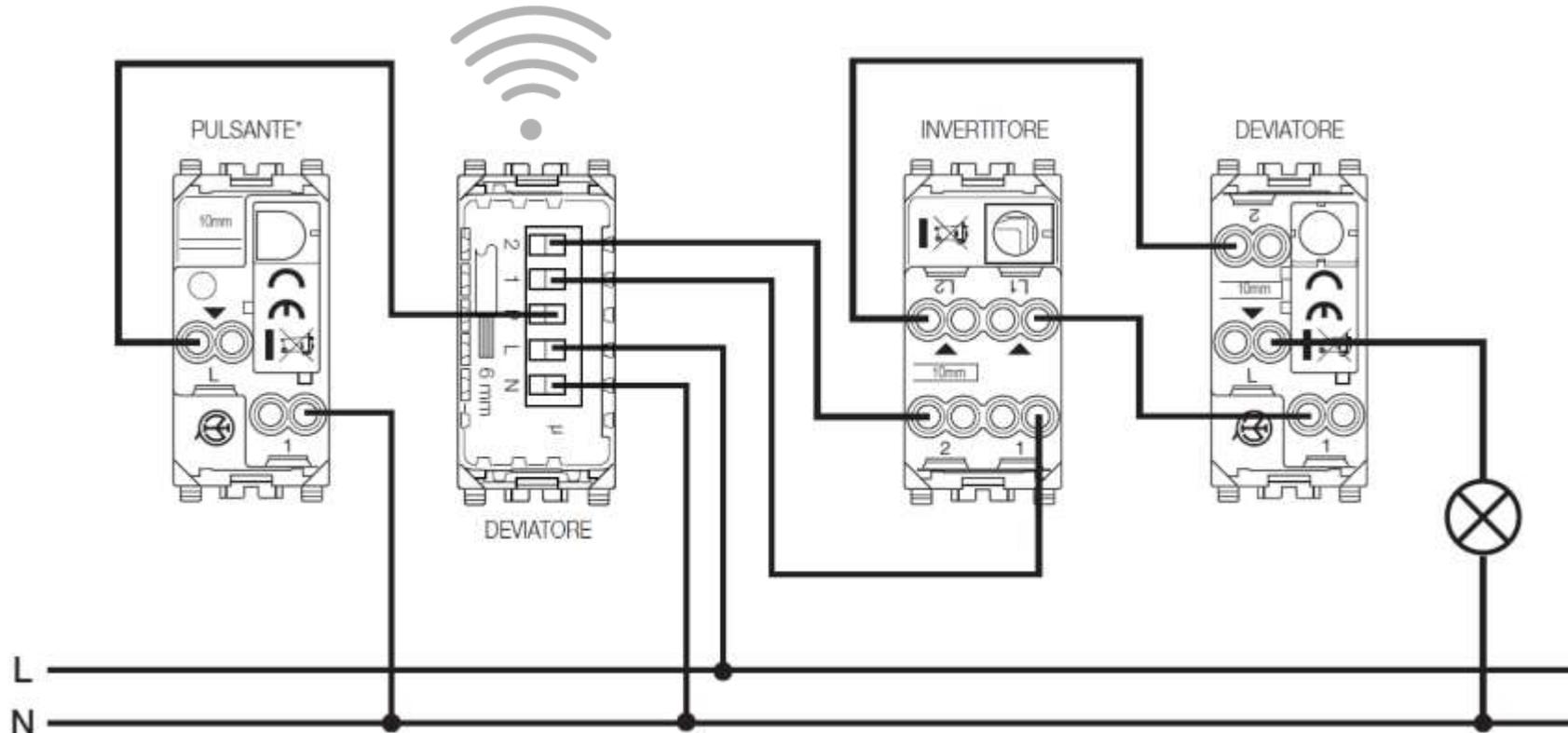
Relè integrato



Possibilità di estensione con comandi wireless

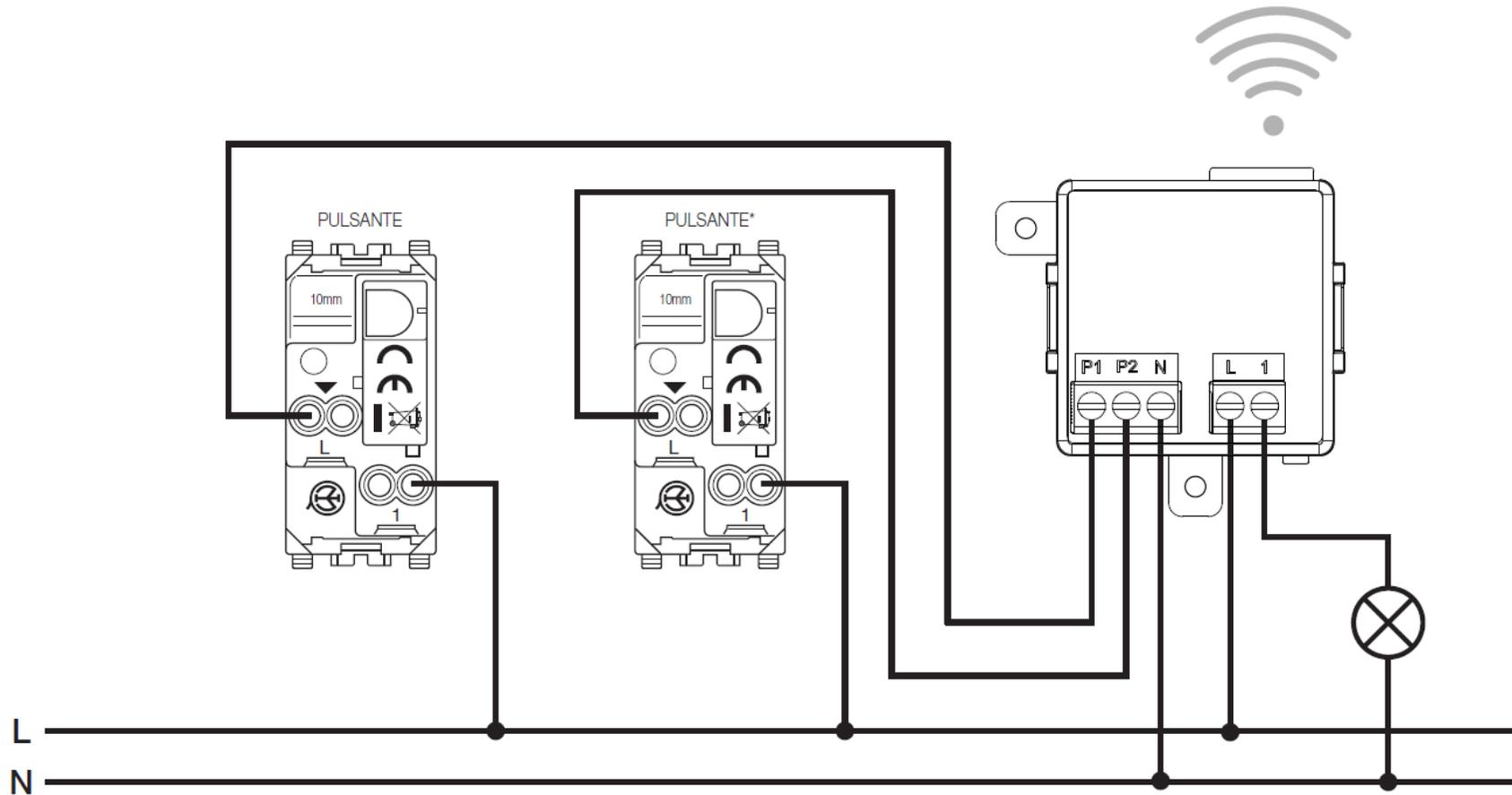
Smart-Home

Comando luci connesso



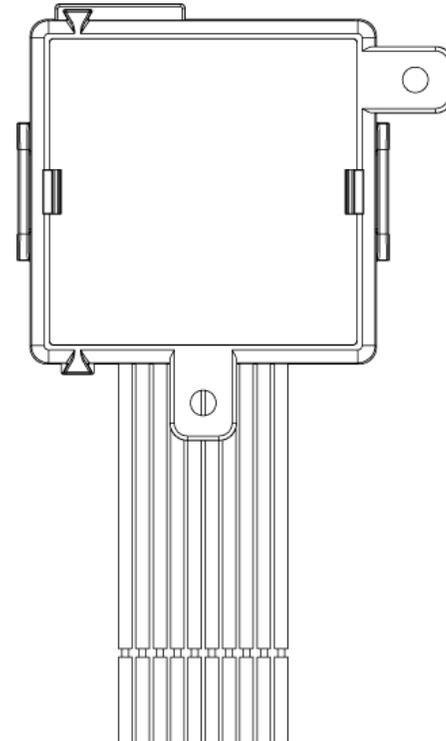
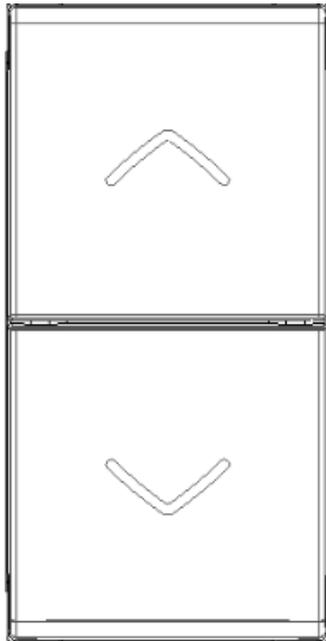
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Comando luci connesso



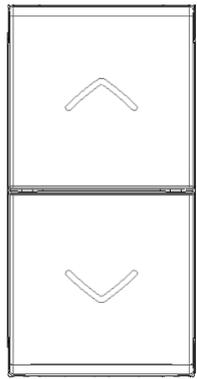
Smart-Home

Comando tapparella connesso



Smart-Home

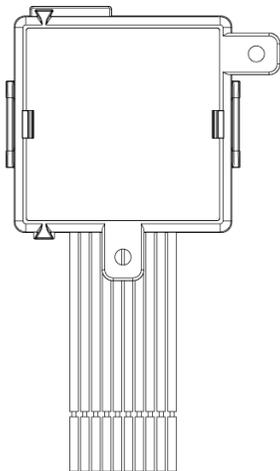
Comando tapparella connesso



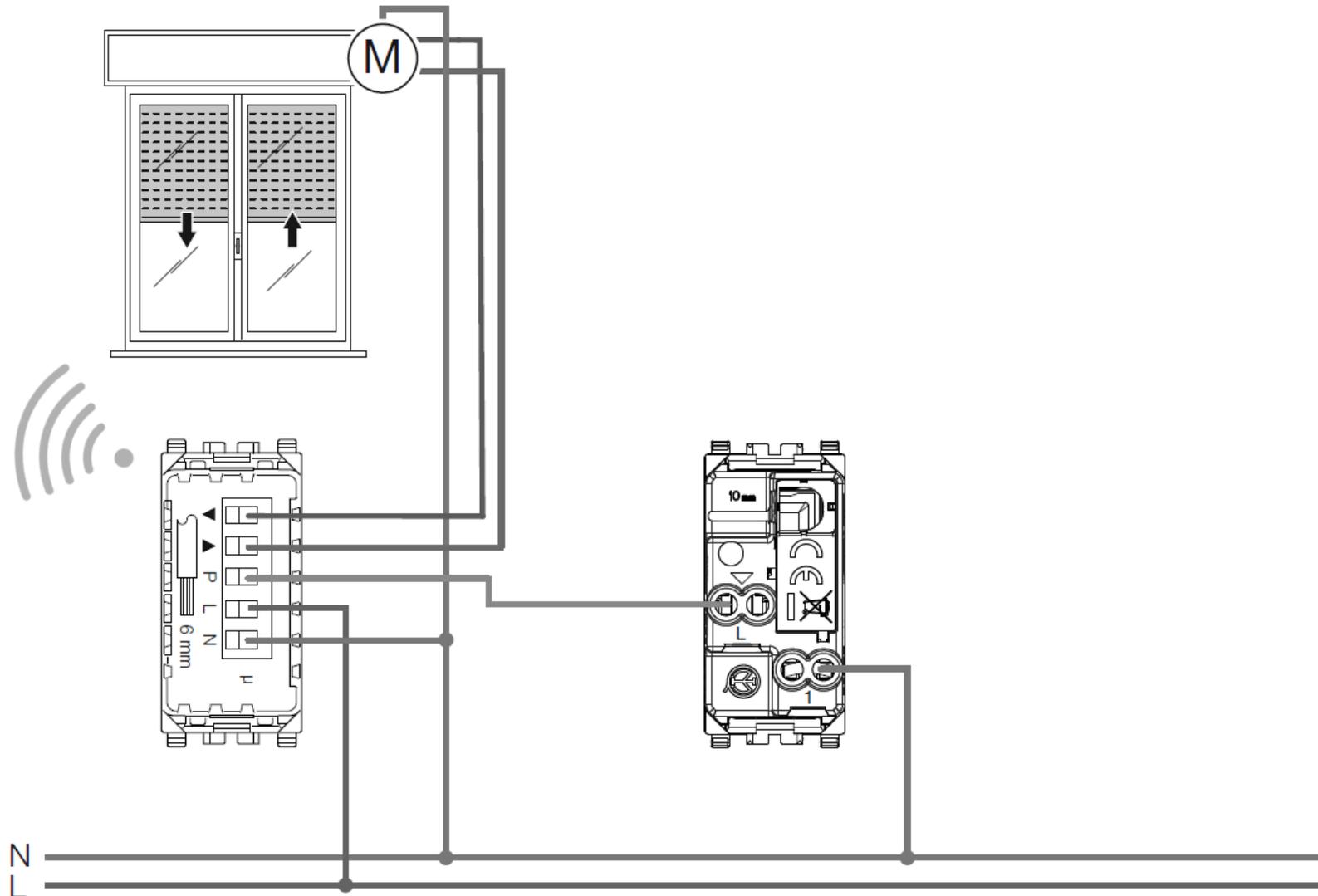
Retroilluminazione per individuazione al buio/stato del carico

Relè integrato con interblocco

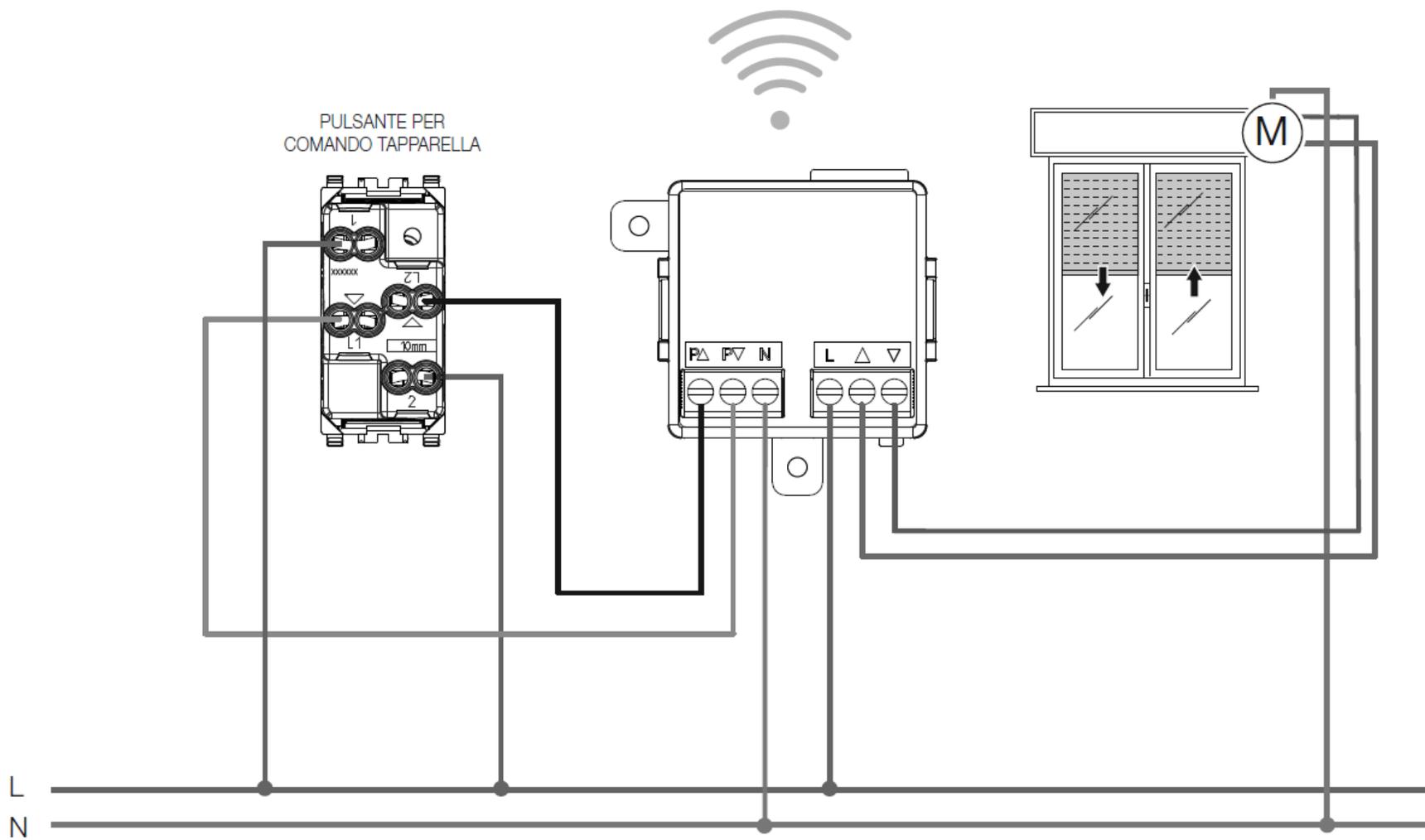
Possibilità di estensione con comandi wireless



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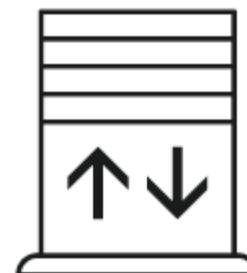
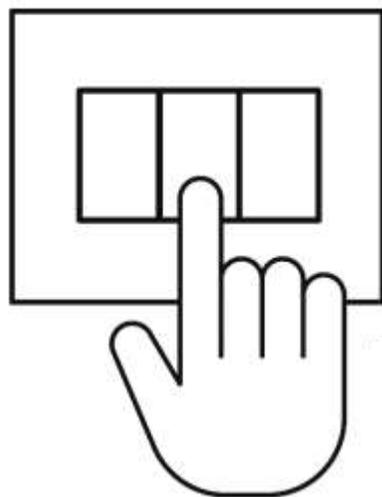
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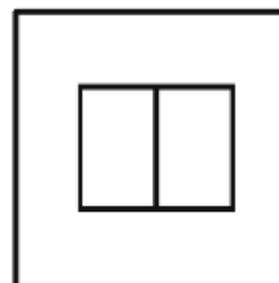
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Illuminazione

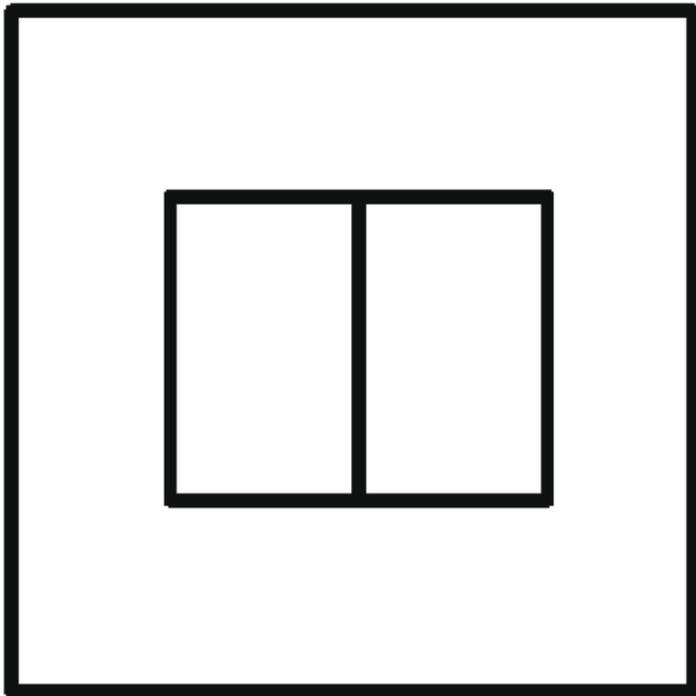


Tapparelle



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Comando RF connesso



Versatile

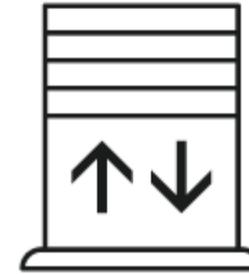
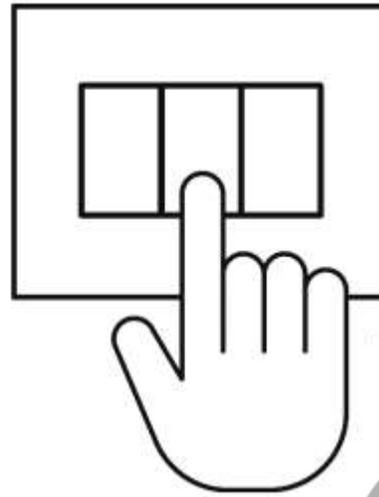
Veloce da installare

Comando luci, tapparelle e scenari

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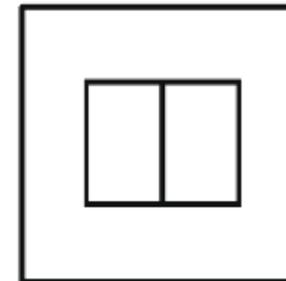
Illuminazione



Tapparelle



Scenari



Comando RF

Smart-Home

Scenari

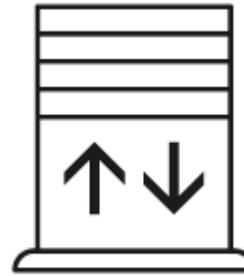
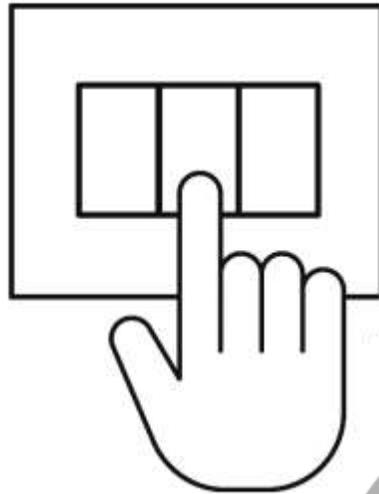
Da un unico punto comando
luci, tapparelle in modo
personalizzato



Smart-Home



Illuminazione



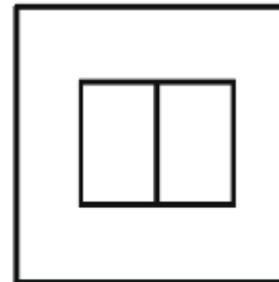
Tapparelle



Scenari



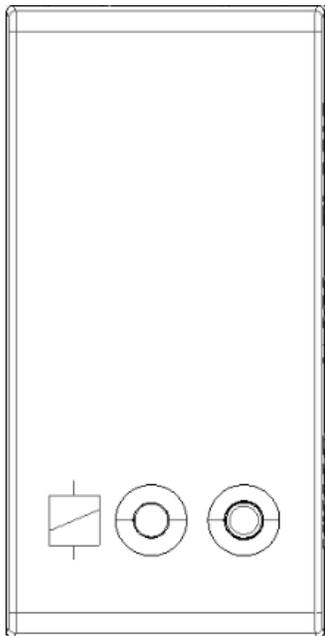
Monitor
Consumi



Comando RF

Smart-Home

Relè connesso



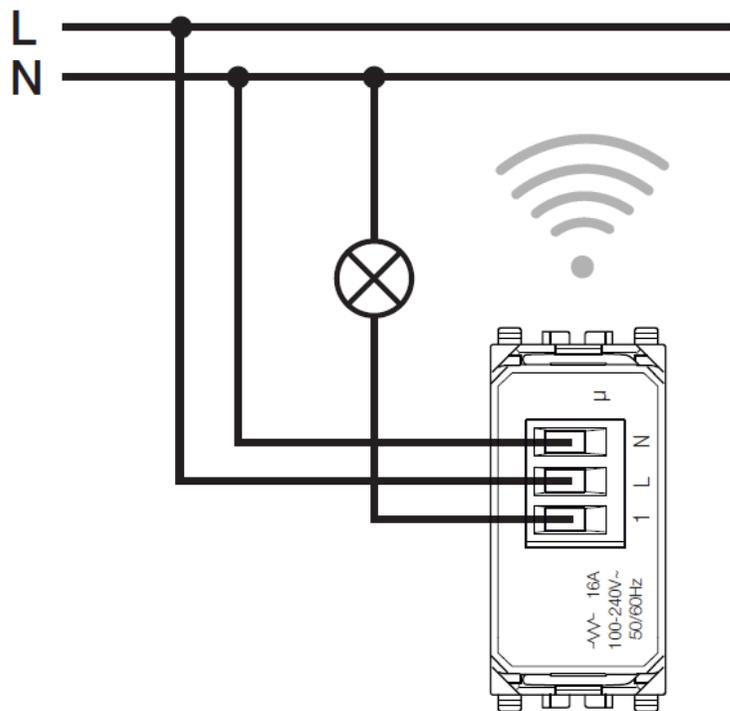
Retroilluminazione per individuazione al buio/stato del carico

Sensore di corrente integrato per distacco carichi

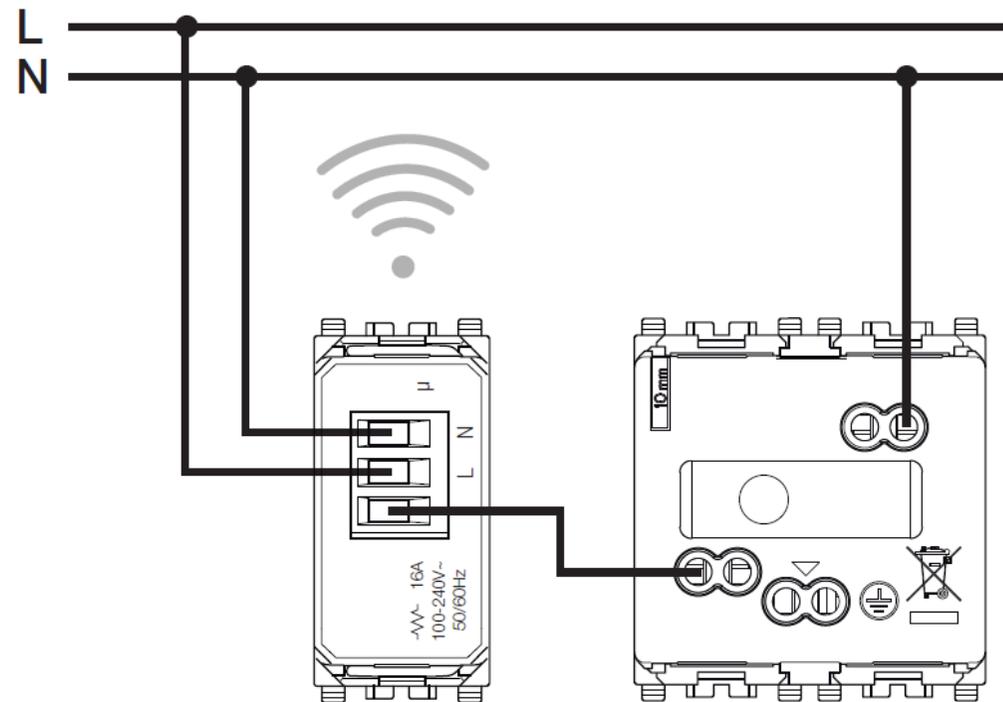
Possibilità di estensione con comandi wireless

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1. Esempio di collegamento al carico



2. Esempio di collegamento alla presa



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Energy meter connesso

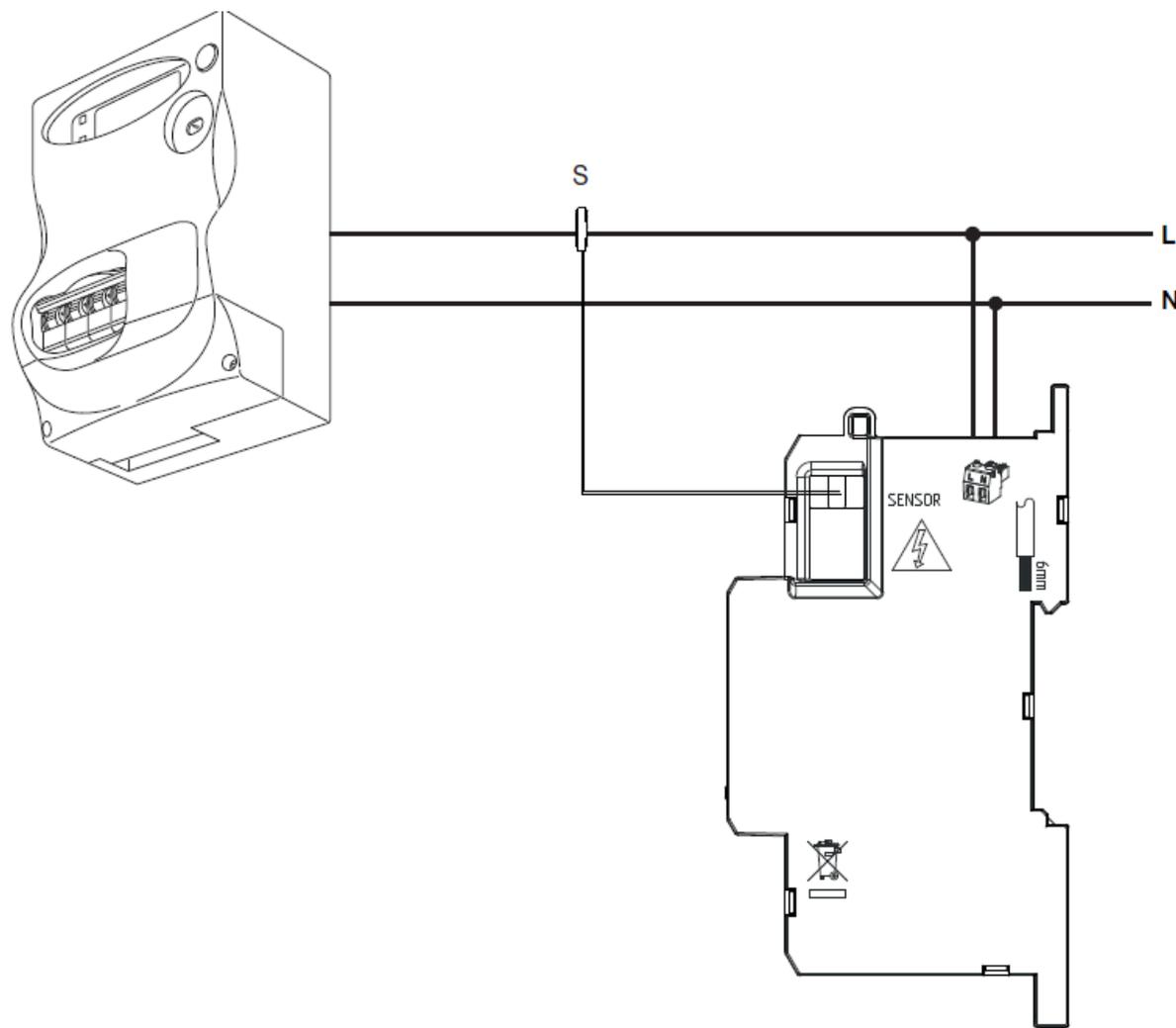


Misura consumo/produzione

Storicità

Funzione controllo carichi

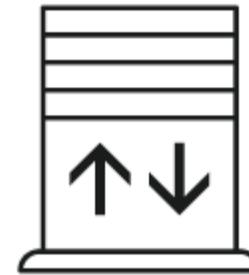
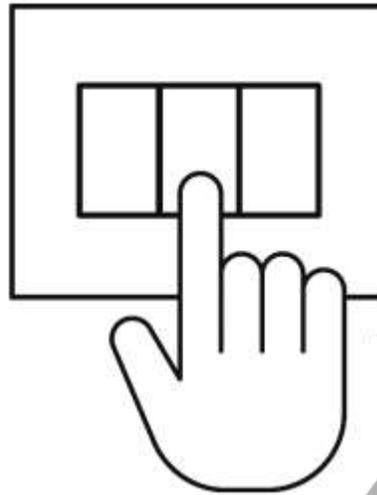
Smart-Home



Smart-Home



Illuminazione



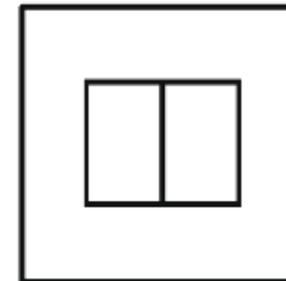
Tapparelle



Scenari

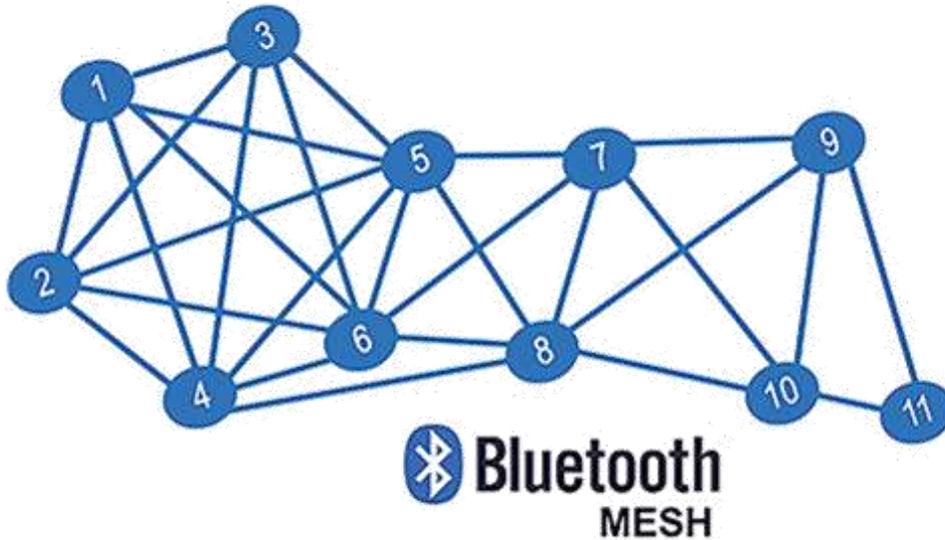


Monitor
Consumi



Comando RF

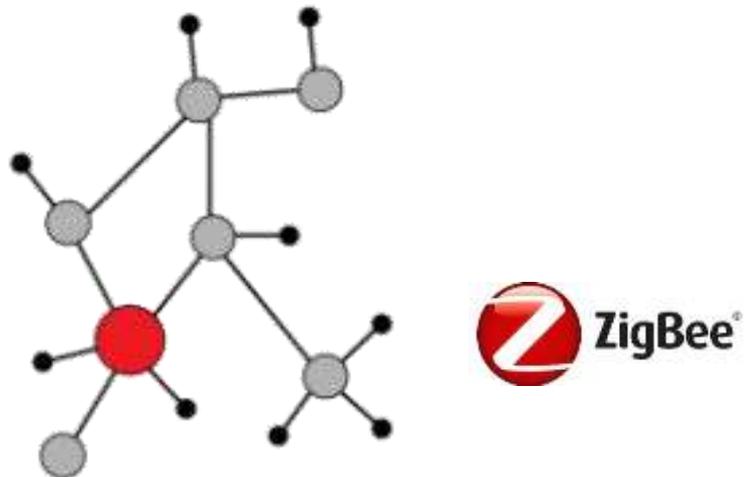
Smart-Home



BLE 5.0

2MBps

2,4Ghz



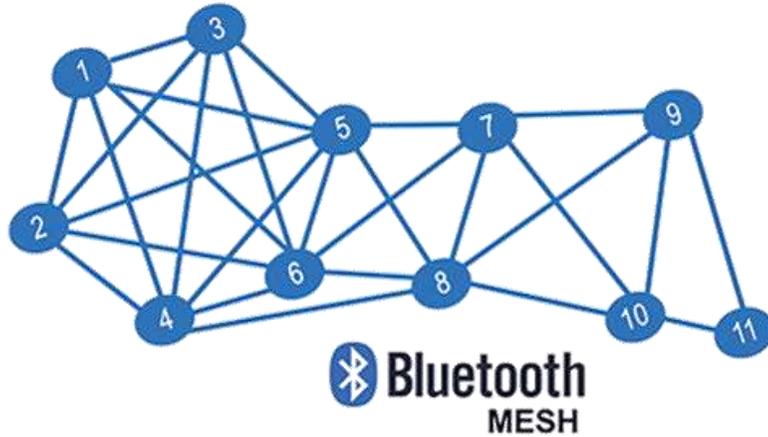
Necessita di bridge

30m portata

2,4Ghz

Integrazione

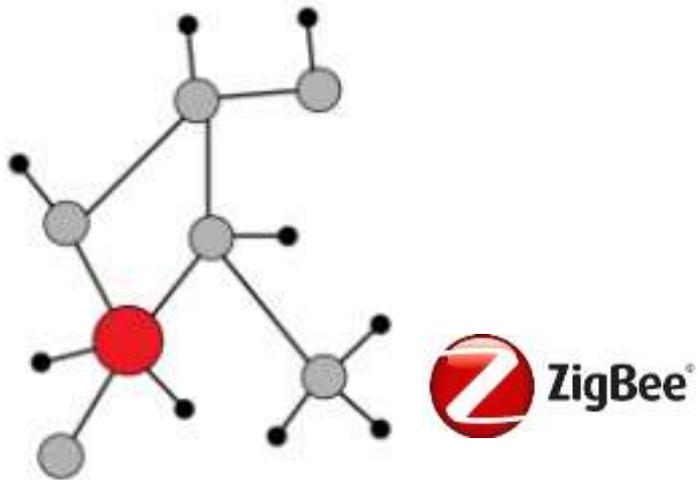
Smart-Home



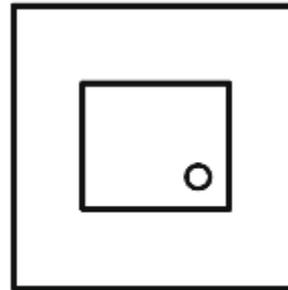
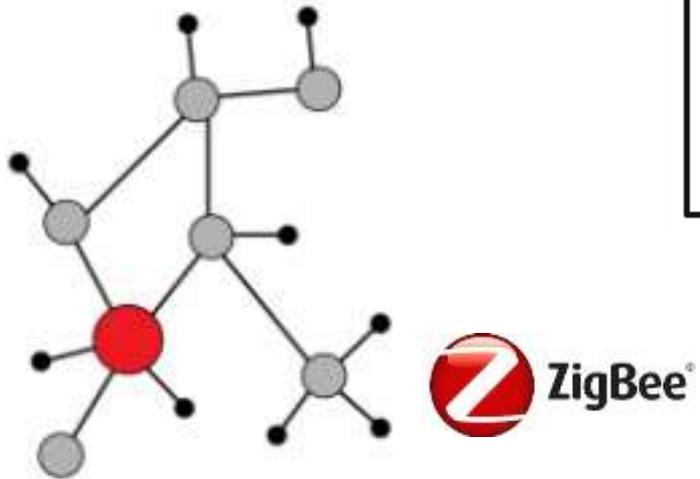
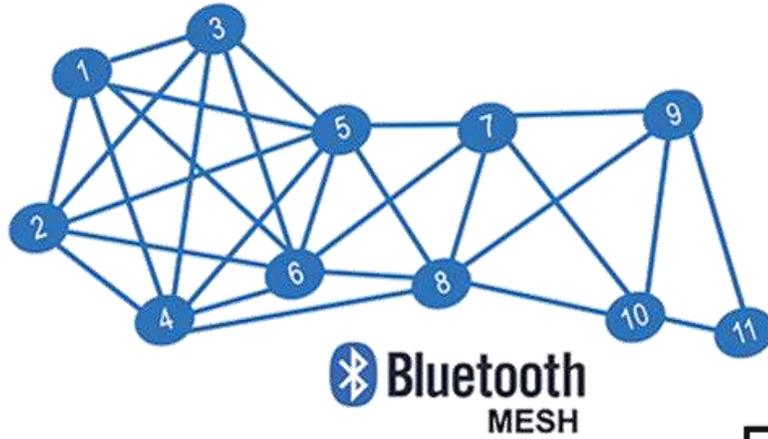
Router Wi-Fi



ADSL / Fibra / 4G



Smart-Home



Gateway



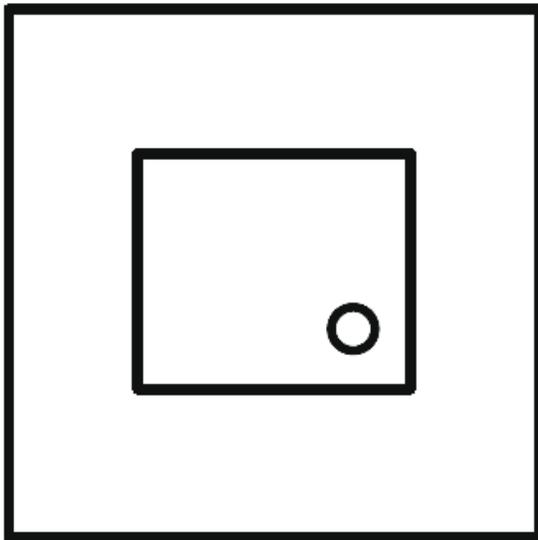
Router Wi-Fi



ADSL / Fibra / 4G

Smart-Home

Gateway Wi-Fi BLE/Zigbee

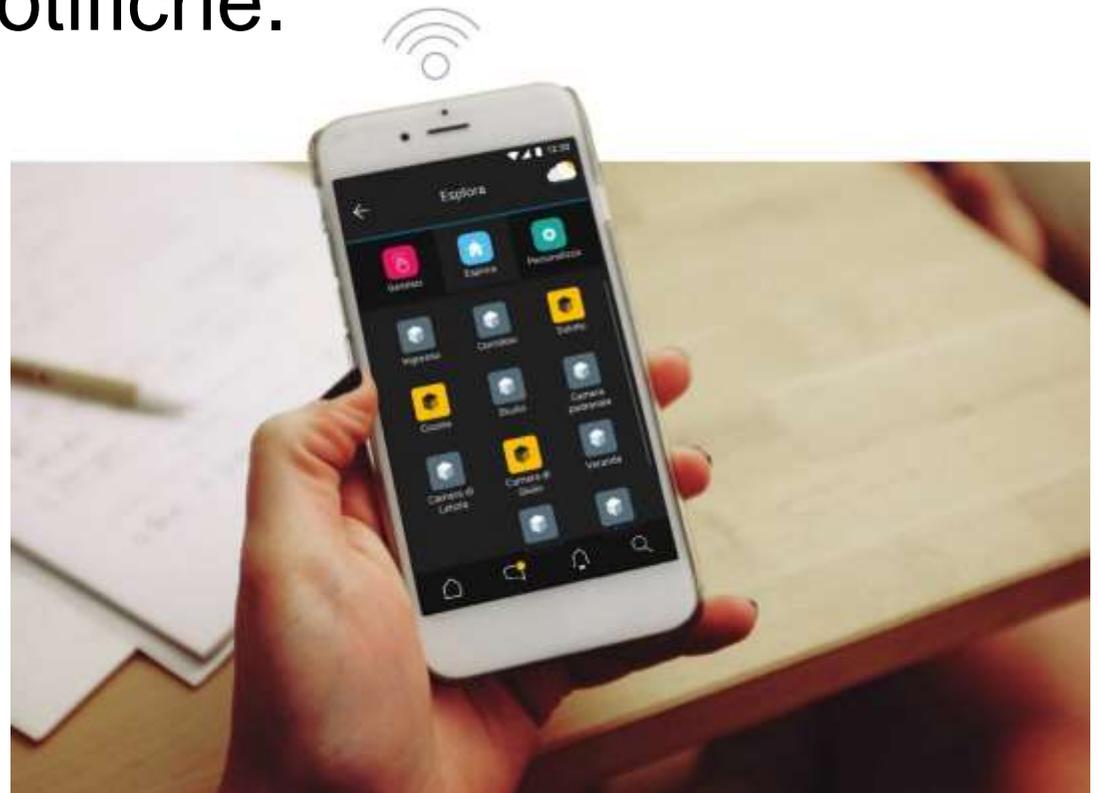


Integrazione Cloud

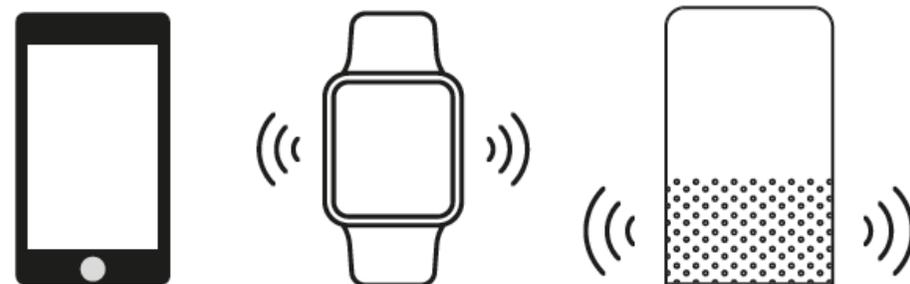
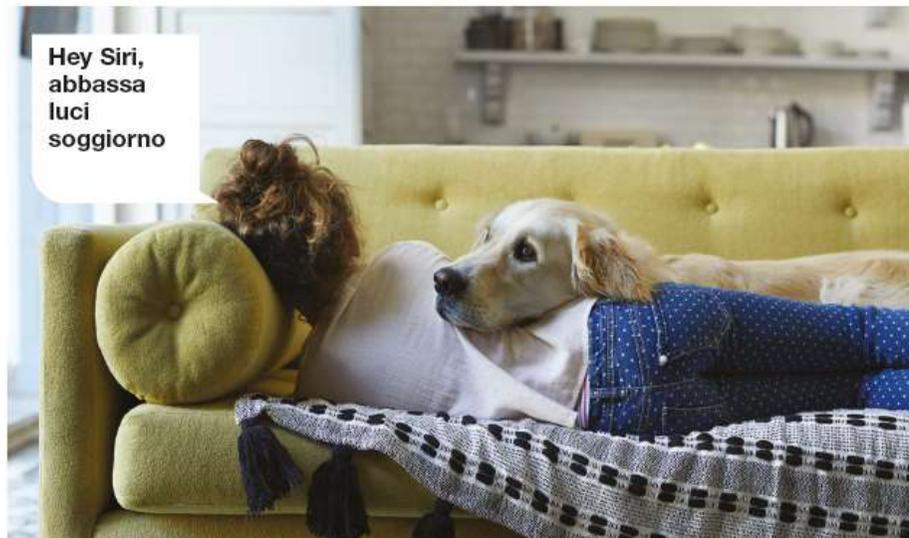
Integrazione smart speakers

Smart-Home

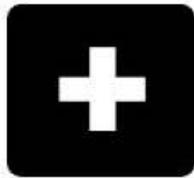
Visualizzare e controllare lo stato di luci, tapparelle o tende da sole e dei carichi connessi alle prese, ricevere notifiche.



Smart-Home



Works with
IFTTT

If  **Then**  **That**



Widget Home-Screen

Integrazione meteo

Geolocalizzazione

Scenari schedulati

Integrazione terze parti



VIMAR

energia positiva