

HP100

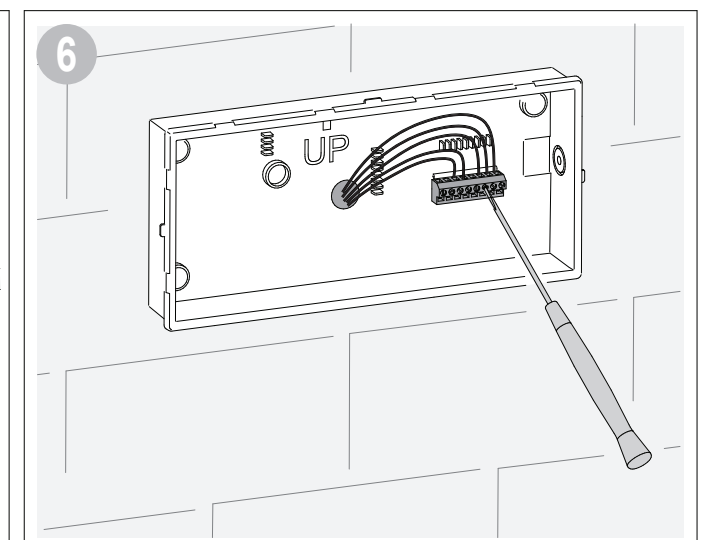
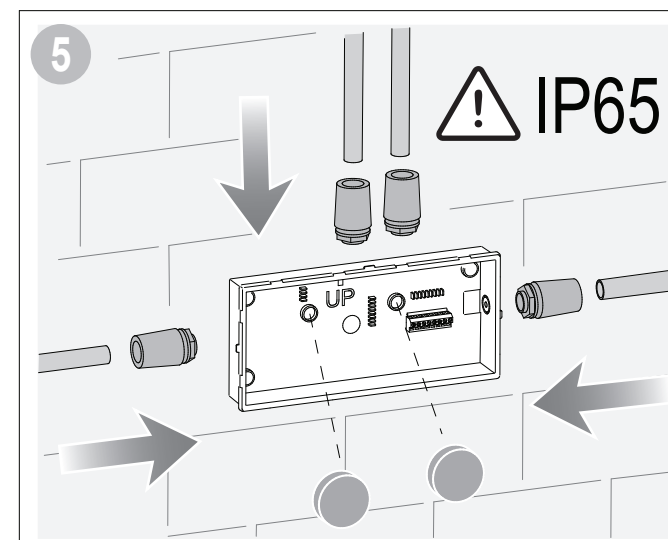
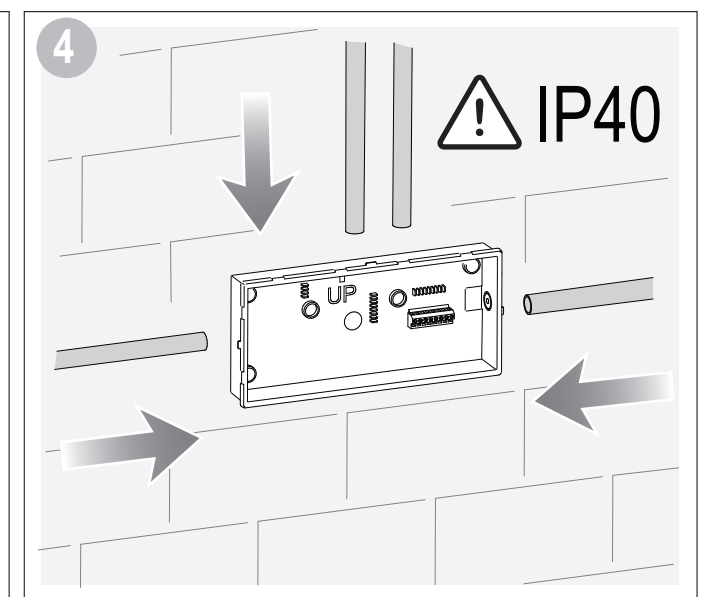
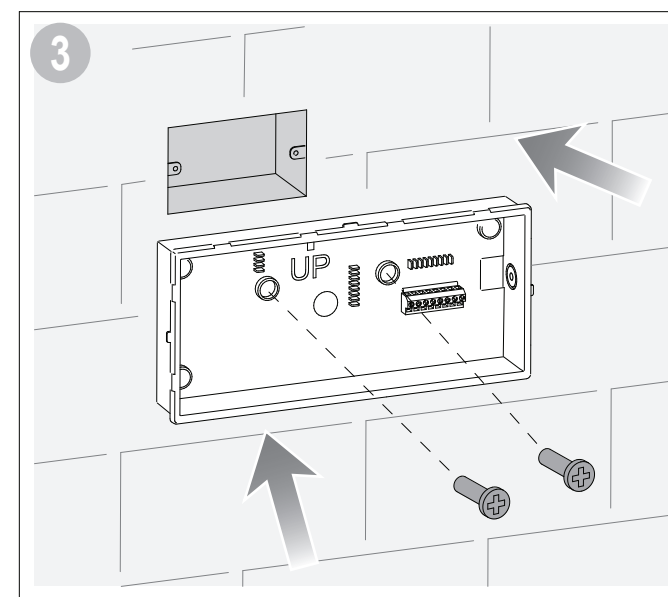
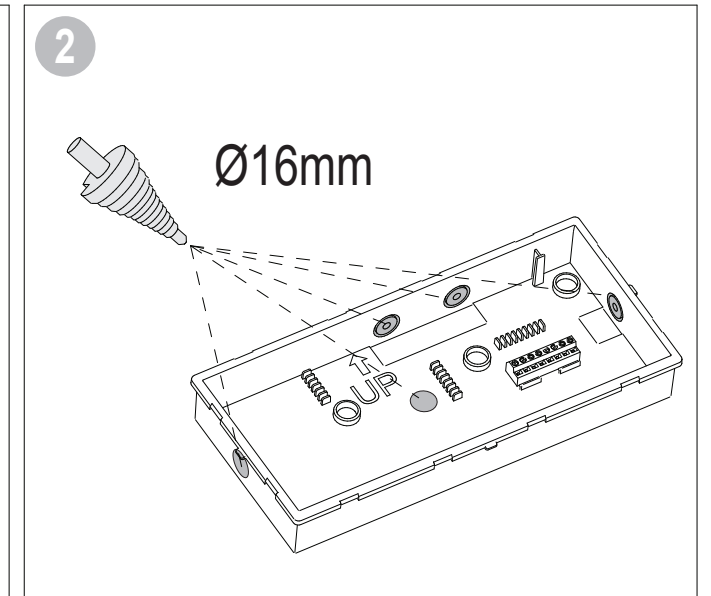
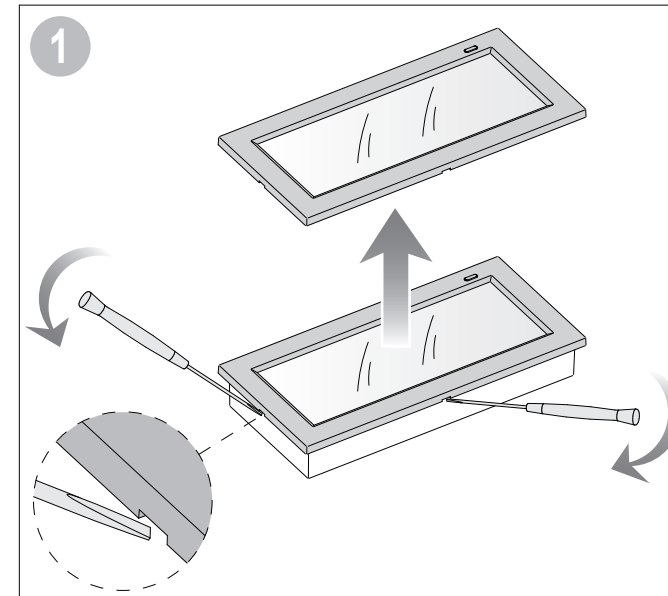
IP40-IP65



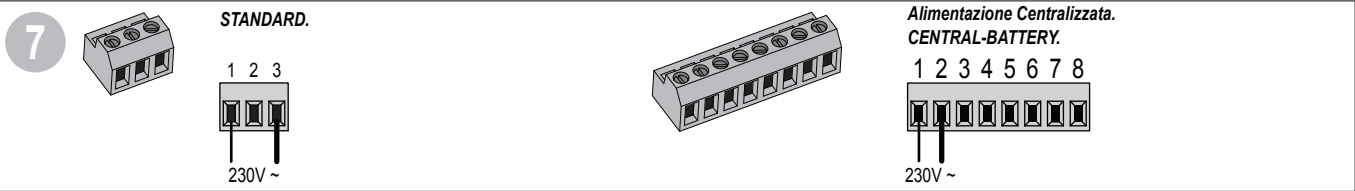
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ELECTRONICS

EN 60598-2-22; EN 60598-1; EN 62031; EN 62778; EN 61347-2-13;
EN 61347-2-7; EN 55015; EN 61547; EN 61000-3-2; EN 61000-3-3

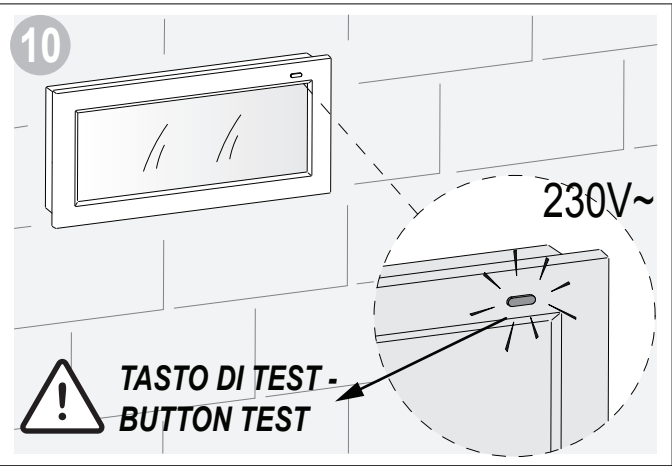
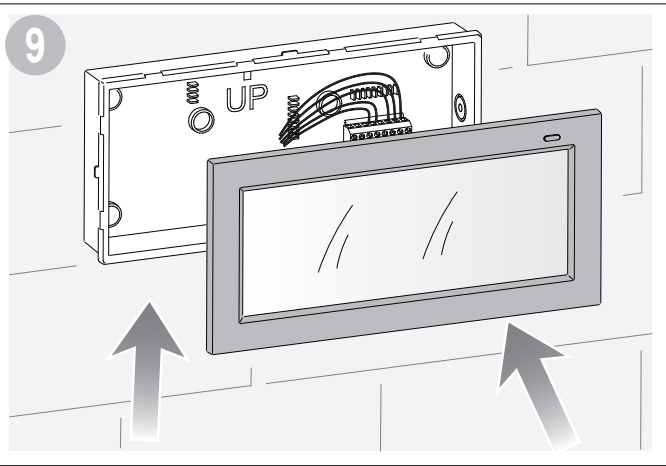
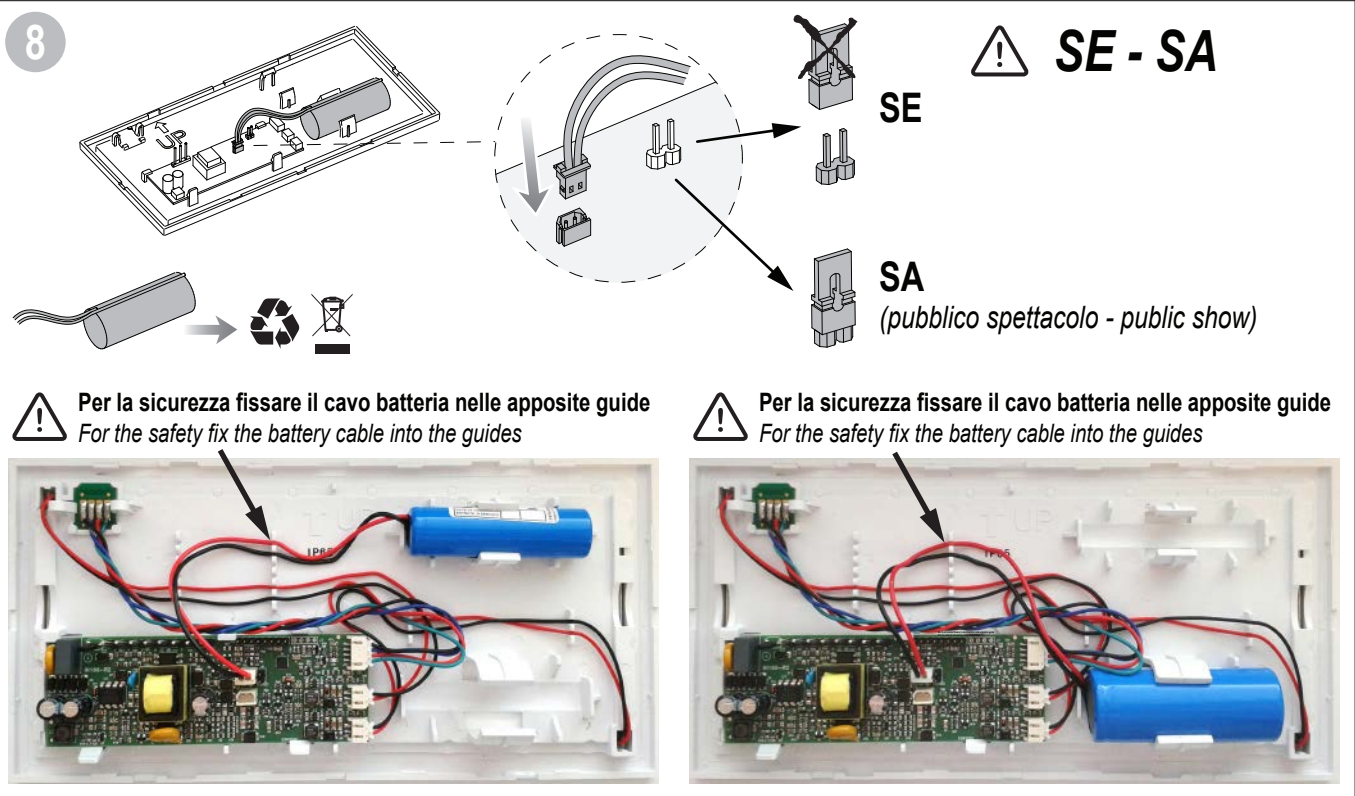
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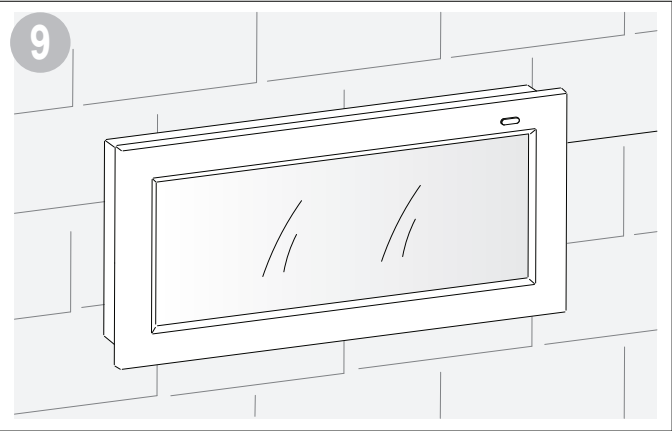
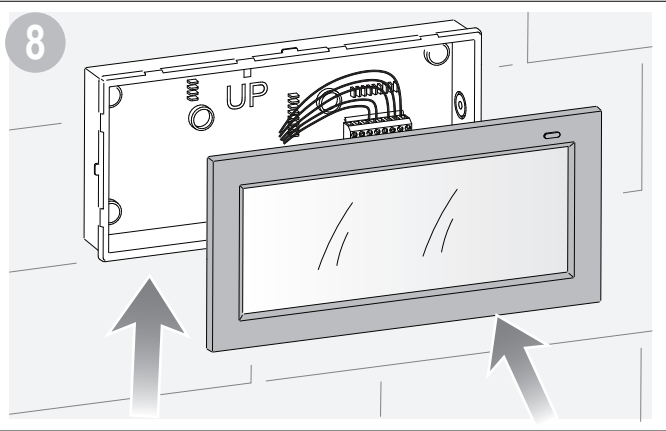
DCGINIEHP100STANCBS-R140



SOLO PER VERSIONI STANDARD - ONLY FOR STANDARD VERSIONS.



SOLO PER VERSIONI CON ALIMENTAZIONE CENTRALIZZATA - ONLY FOR CENTRAL BATTERY SYSTEM.



AVVERTENZE

- La sorgente luminosa è di tipo LED non sostituibile.
- Temperatura di funzionamento da 0° a 50°C.
- Sostituire la batteria quando non si raggiunge l'autonomia nominale dopo il corrispondente periodo di ricarica.
- Per l'eventuale sostituzione di batterie o altre riparazioni, rivolgersi ad un centro di assistenza tecnica autorizzato e richiedere l'utilizzo di ricambi originali. Il mancato rispetto di quanto sopra può compromettere la sicurezza dell'apparecchio.
- Il prodotto contiene batterie ricaricabili LiFePO4 che devono essere smaltite negli appositi cassonetti.

WARNING

- The light source is a non-replaceable LED.
- Operating temperature 0° to 50°C.
- Replace the battery when the nominal power is not reached after the corresponding charging period.
- For eventual replacement of batteries or any other repairs, contact an authorized service centre for assistance and request the use of original spare parts. Failure to comply with this recommendation could affect device safety.
- The product contains LiFePO4 rechargeable batteries that must be disposed of in the appropriate bins.

Solo per versioni STANDARD

SEGNALAZIONI LED

VERDE FISSO: Batteria in ricarica
ROSSO FISSO: Batteria scollegata

TASTO DI TEST

Mantenere premuto l'indicatore led con la punta di un cacciavite per testare l'accensione dell'apparecchio da batteria.

For STANDARD versions only

LED SIGNALS

SOLID GREEN: Battery charging
SOLID RED: Battery disconnected

TEST BUTTON

Hold down the LED indicator with the tip of a screwdriver to test device activation from the battery.

	230V 50Hz	COSφ				Maintained Non-Maint.	lm Non-Maint.	lm Maintained	IP	
HP100 S E 080340	120mA	0,06	15 LED x 0,1W	2h	3,2V 1,5Ah	N/M	130	-	40	12h
HP100 S E 180140	120mA	0,06	30 LED x 0,1W	1h	3,2V 1,5Ah	N/M	250	-	40	12h
HP100 S E 080740	120mA	0,06	15 LED x 0,1W	5h	3,2V 3,3Ah	N/M	130	-	40	24h
HP100 S E 180340	120mA	0,06	30 LED x 0,1W	2h	3,2V 3,3Ah	N/M	250	-	40	24h
HP100 S E 080365	120mA	0,06	15 LED x 0,1W	2h	3,2V 1,5Ah	N/M	130	-	65	12h
HP100 S E 180165	120mA	0,06	30 LED x 0,1W	1h	3,2V 1,5Ah	N/M	250	-	65	12h
HP100 S E 080765	120mA	0,06	15 LED x 0,1W	5h	3,2V 3,3Ah	N/M	130	-	65	24h
HP100 S E 180365	120mA	0,06	30 LED x 0,1W	2h	3,2V 3,3Ah	N/M	250	-	65	24h
HP100 LA 110040	15mA	0,65	15 LED x 0,1W	-	-	-	-	130	40	-
HP100 LA 240040	25mA	0,65	30 LED x 0,1W	-	-	-	-	250	40	-
HP100 LA 110065	15mA	0,65	15 LED x 0,1W	-	-	-	-	130	65	-
HP100 LA 240065	25mA	0,65	30 LED x 0,1W	-	-	-	-	250	65	-