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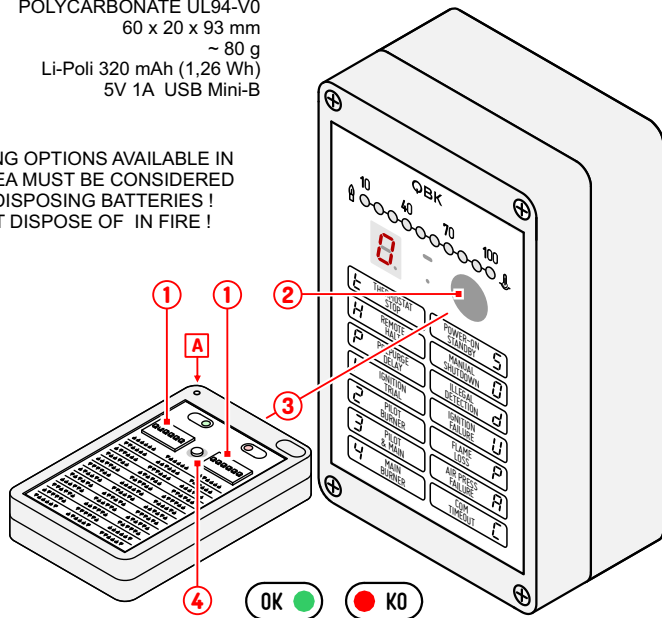
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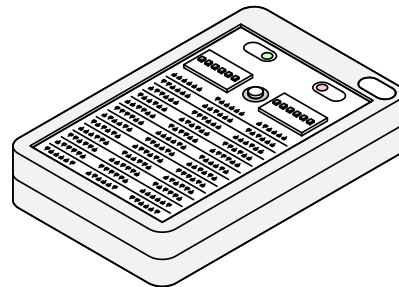
ENCLOSURE POLYCARBONATE UL94-V0
DIMENSIONS 60 x 20 x 93 mm
WEIGHT ~ 80 g
BATTERY Li-Poli 320 mAh (1,26 Wh)
CHARGER 5V 1A USB Mini-B

RECYCLING OPTIONS AVAILABLE IN
YOUR AREA MUST BE CONSIDERED
WHEN DISPOSING BATTERIES !
DO NOT DISPOSE OF IN FIRE !



B1480 / 1017

www.burner-control.com



QUID
Q-SERIES

INFRARED ID PROGRAMMER
PROGRAMMATORE INFRAROSSO ID
PROGRAMMEUR ID INFRAROUGE
INFRAROT ID PROGRAMMER
PROGRAMADOR ID INFRARROJOS
PROGRAMADOR ID INFRATERMELHO

An internal lithium polymer battery provides the power supply to QUID. You can charge it via the USB port. Led **A** is RED while charging and GREEN when charge is completed.

PROCEDURE

- 1 Set ZONE and UNIT to be assigned to the device.
- 2 Press the button to put device in MANUAL SHUTDOWN.
- 3 Point QUID toward the device push button at a distance of 30 to 60 cm.
- 4 Press the QUID key.

If the configuration is successful, the GREEN OK indicator lights up. In case of error, the RED KO indicator lights up.

Una batería de polímero de litio interna proporciona la fuente de alimentación a QUID. Puede cargarlo a través del puerto USB. El indicador **A** se ilumina en ROJO durante la carga y en VERDE cuando se completa la carga.

PROCEDIMIENTO

- 1 Configure ÁREA y UNIDAD para asignar al dispositivo.
- 2 Presione la tecla para poner el dispositivo en PARADA MANUAL.
- 3 Dirija QUID hacia el pulsador del dispositivo a una distancia de 30 a 80 cm.
- 4 Presione la tecla QUID.

Si la configuración es correcta, el indicador VERDE OK se ilumina. En caso de error, el indicador ROJO KO se ilumina.

Una batteria interna ai polimeri di litio fornisce l'alimentazione a QUID. La carica avviene tramite la porta USB. LED **A** è acceso ROSSO durante la carica e VERDE quando la carica è completata..

PROCEDURA

- 1 Impostare ZONA ed UNITA' da assegnare al dispositivo.
- 2 Premere il pulsante per mettere il dispositivo in ARRESTO MANUALE.
- 3 Puntare QUID verso il tasto ad una distanza tra 30 e 60 cm.
- 4 Premere il tasto di QUID.

Se la configurazione è avvenuta si illuminerà l'indicatore VERDE OK. In caso di errore si illuminerà l'indicatore ROSSO KO.

Uma bateria interna fornece a fonte de alimentação para QUID. Você pode carregá-lo através da porta USB. Led **A** é VERMELHO durante o carregamento e VERDE quando a carga é completada.

PROCEDIMENTO

- 1 Defina ZONA e UNIDADE para serem atribuídos ao dispositivo.
- 2 Pressione o botão para colocar o dispositivo em DESLIGAMENTO MANUAL.
- 3 Coloque QUID em direção ao botão a uma distância 30 a 60 cm.
- 4 Pressione a tecla QUID.

Se a configuração for bem sucedida, o indicador VERDE OK acende-se. Em caso de erro, o indicador RED KO acende-se.

Une batterie interne au lithium-polymère assure l'alimentation du QUID. Vous pouvez le recharger via le port USB. Led **A** est allumée ROUGE pendant le chargement et VERT lorsque la charge est terminée.

PROCÉDURE

- 1 Réglez ZONE et UNIT à affecter à l'appareil.
- 2 Appuyez le bouton pour mettre l'appareil en ARRET MANUEL.
- 3 Pointez vers le bouton de l'appareil à une distance de 30 à 60 cm.
- 4 Appuyez sur la touche QUID.

If the configuration is successful, the GREEN OK indicator lights up. In case of error, the RED KO indicator lights up.

Eine interne Batterie liefert die Stromversorgung für QUID. Sie können es über den Mikro-USB-Anschluss aufladen. Led **A** ist ROT beim Laden und GRÜN, wenn die Ladung abgeschlossen ist.

VERFAHRENE

- 1 ZONE und UNIT einstellen, um dem Gerät zuzuordnen.
- 2 Drücken Sie die Taste, um das Gerät in MANUELLE ABSCHALTUNG zu stellen.
- 3 Punkt QUID in Richtung der Geräte-Drucktaste (30 bis 60 cm).
- 4 Drücken Sie die QUID-Taste.

Wenn die Konfiguration erfolgreich ist, leuchtet die GRÜNE OK-Anzeige. Im Fehlerfall leuchtet die RED KO-Anzeige.