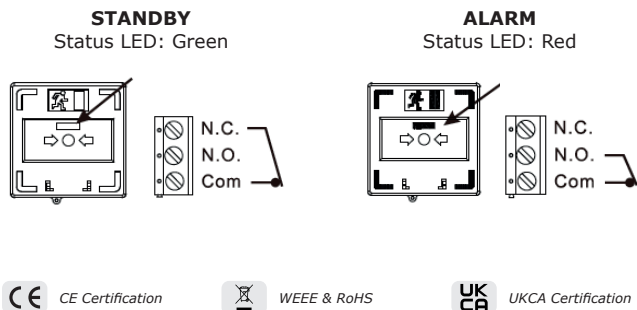


## QUICK START GUIDE

### 1] PRODUCT PRESENTATION

Feature	Description
Material	ABS, PC (lid)
Power Supply	12-24Vdc (+/- 10%)
Consumption (+/- 10%)	<ul style="list-style-type: none"> <li>20mA (Standby)</li> <li>40mA (Alarm)</li> </ul>
Outputs	3 x NO/NC/COM
Dual color LEDs	Green: Standby Red: Alarm
Dimensions	90 (L) x 93 (W) x 45 (D) mm
Weight	0.17 kg



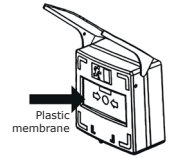
### 2] PACKAGE CONTENTS

<b>Unit</b>	<b>Key</b>	<b>PA4</b>	<b>Screws</b>
1	1	4	4

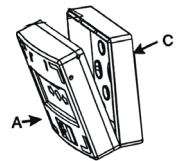
### 3] INSTALLATION

**ATTENTION**

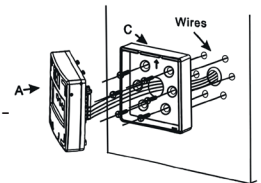
Press down on the transparent plastic membrane to ensure that the LED changes from green to red.



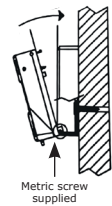
- 1 Unclip the front panel A from the base C.



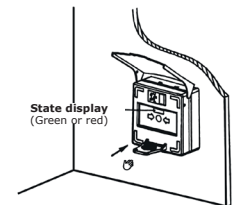
- 2 Fix the base C and connect the wires to the circuit board. Make the settings (buzzer, LEDs, number of contacts).



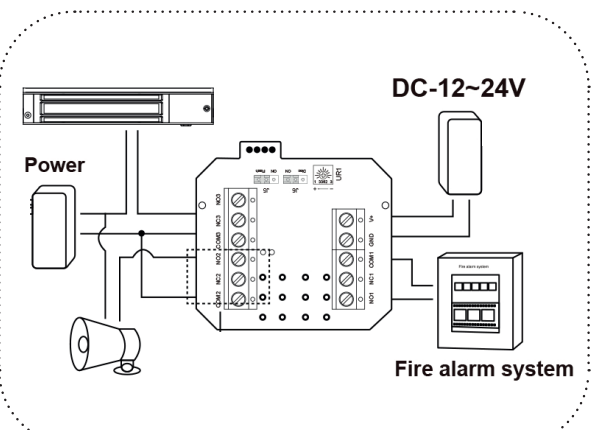
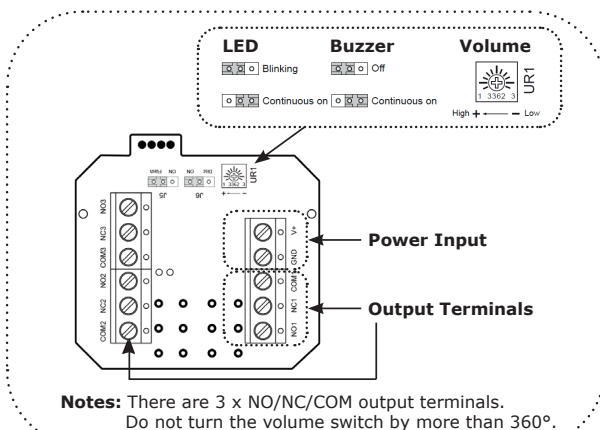
- 3 Clip the front panel A back onto the base C, then insert the screw supplied into the underside of the BBG.



- 4 Insert the key fully and remove it when the red light turns green to complete the installation.

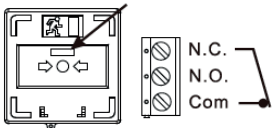
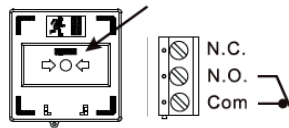


### 4] CÂBLAGE ET CONNECTIONS



## 1] PRÉSENTATION PRODUIT

Spécificités	Description
Matériau	ABS, PC (couverture)
Alimentation	12-24V DC (+/- 10%)
Consommation (+/- 10%)	<ul style="list-style-type: none"> <li>• 20mA (En veille)</li> <li>• 40mA (En mode alarme)</li> </ul>
Relais	3 x NO/NC/COM
LEDs bicolores	Vert : En veille Rouge : En mode alarme
Dimensions	90 (L) x 93 (l) x 45 (P) mm
Poids	0,17 kg

**STANDBY**  
 Statut LED : Vert

**EN MODE ALARME**  
 Statut LED : Rouge


Certification CE

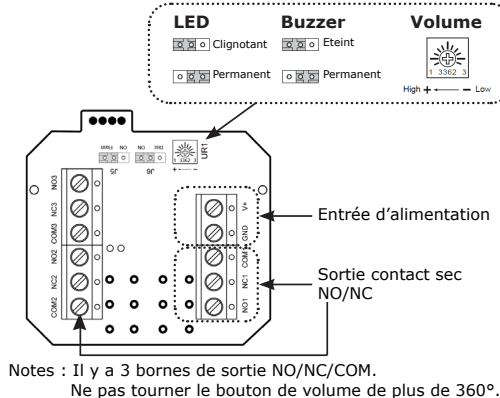
DEEE &amp; RoHS

Certification UKCA

## 2] ÉLÉMENTS CONTENUS

<b>Unité</b>	<b>Clé</b>	<b>PA4</b>	<b>Vis</b>
1	1	4	4

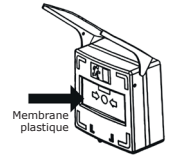
## 4] CÂBLAGE ET CONNECTIONS



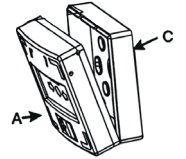
## 3] INSTALLATION EN APPLIQUE

### ATTENTION

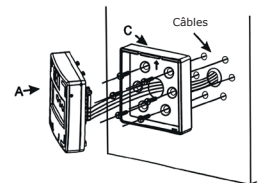
Appuyer sur la membrane plastique transparente pour s'assurer que le voyant passe du vert au rouge.



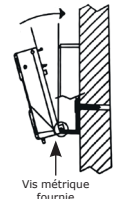
- 1 Déclipser la face avant A du fond C.



- 2 Fixer le fond C et connecter les câbles sur la carte électronique. Procéder aux réglages (buzzer, LEDs, nombre de contacts).



- 3 Reclipser la face avant A sur le fond C puis insérer la vis fournie en dessous du BBG.



- 4 Insérer la clé à fond puis la retirer lorsque le voyant rouge passe au vert pour terminer l'installation.

