

# BBGP1V - BBGP2V

Le BBGP1V et le BBGP2V sont des Boitiers Bris de Glace verts de dimensions 89x89x34 à membrane déformable comportant selon le modèle un ou deux relais.

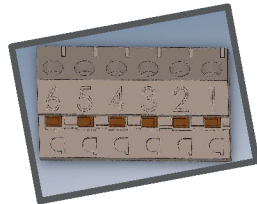
*The models BBGP1V and BBGP2V are emergency door release units, with the following dimensions: 89 x 89 x 34mm. The units can be reset and are single pole or double pole according to the model (1V is single pole, 2V is double pole).*

En cas d'urgence, soulever le capot de protection et appuyer sur le point noir au centre du boitier. Cette action interrompra le circuit d'alimentation du dispositif de verrouillage.

*In case of emergency, lift the cover and press on the center of the glass, designated by the black dot. This action will interrupt the power supply to the locking device.*

**Courant Max/Max current : 125 Vca / 1A - 30 Vcc / 0.5 A**

BBGP1V		
R 1	NO	1
		2
	COM	3
		4
	NC	5
		6



BBGP2V		
R 1	NC	1
	NO	2
	COM	3
R 2	NC	4
	NO	5
	COM	6

Le BBGP se monte sur un support rigide à l'aide de vis adaptées (fig.1)

*The BBGP device must be installed on a stable surface and fixed with suitable screws. (fig.1)*

Prendre soin au préalable de laisser un câble de raccordement en attente de section 8/10è au minimum.(fig.1)

*Make sure you have routed the cable before installing the back box as shown fig.1*

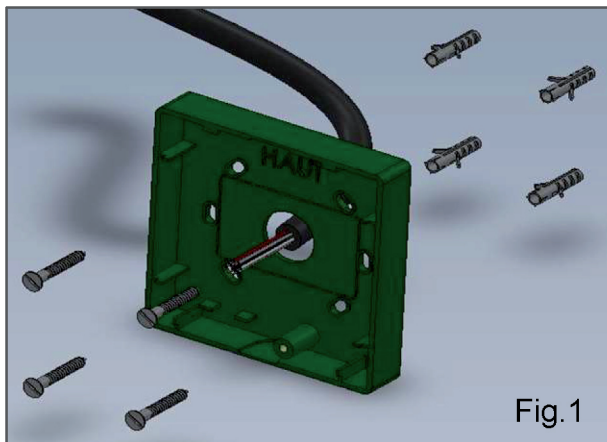
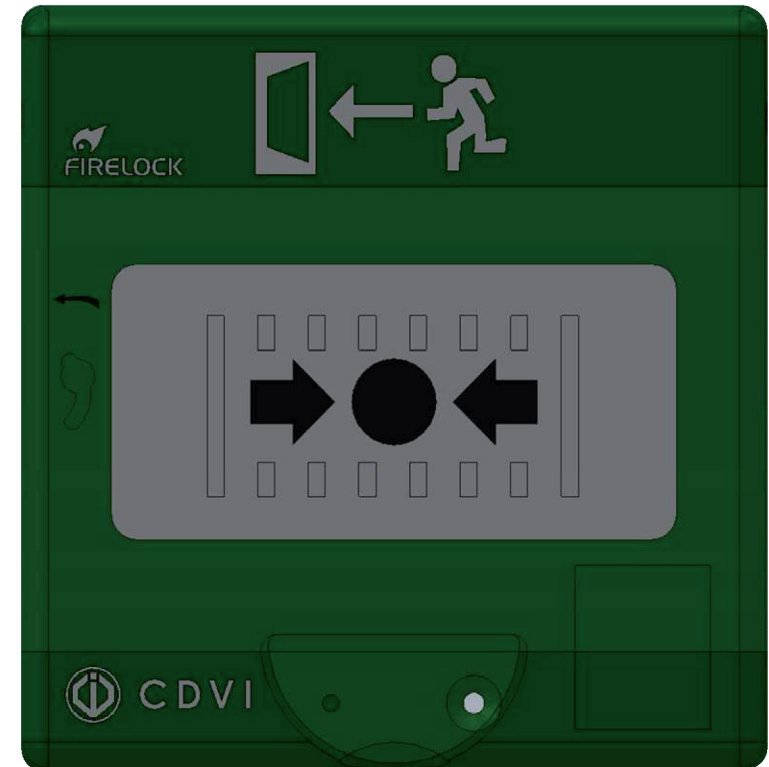
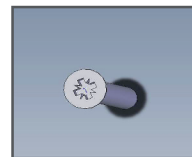


Fig.1

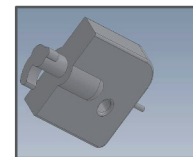


Le réarmement du BBGP sera effectué par la personne habilitée à l'aide de la clé fournie dans le package.

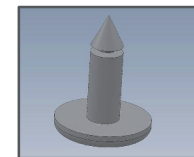
*Resetting the device must be done by a certified person with the appropriate key included in the packaging.*



Vis/Screw M3x25



Clé de réarmement  
Resetting key



Clip de fermeture  
Cover locking clips

**NB.** La norme Incendie en vigueur impose 1 Boitier Bris de Glace BBGP pour chacune des issues de secours.  
*To ensure full compliance, each door should be fitted with a BBGP emergency door release*