









CPREG2NAR/250AS-BP

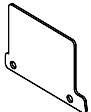
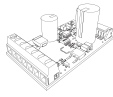
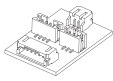
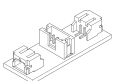
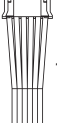



CARACTÉRISTIQUES TECHNIQUES - TECHNICAL SPECIFICATIONS

Caractéristiques générales du bandeau ventouse (valeurs pour une seule ventouse*) - General specifications of the aluminium handles (values for one magnet*)

	Tension d'alimentation / Supply voltage :	12-24-48V DC (-15% / +20%) Plage constante de 10 à 60V DC avec sélection automatique Constant range from 10 to 60V DC with automatic selection
	Consommation en courant / Current consumption :	12V DC : 500mA 24V DC : 260 mA 48V DC : 140 mA
	Puissance absorbée / Power consumption :	12V DC : 6 W 24V DC : 6.3 W 48V DC : 6.8 W
	Contact d'état / Status contact (C/NO/NC) :	Oui (porte verrouillée / déverrouillée) / Yes (door locked / unlocked)
	Pouvoir de coupure du contact d'état (C/NO/NC) ; Switching capacity of the status contact (C/NO/NC) :	30V DC - 0,2 A
	Force de retenue nominale / Nominal holding force :	300 daN (▲)
	Dimensions :	400 x 90 x 70 mm 2500 x 90 x 70 mm 3000 x 90 x 70 mm
	Indice de protection / Protection rating :	IP 42
	Section des conducteurs / Section of the conductors :	max 1,5 mm ²
	Température de fonctionnement / Operating temperature :	-10°C / +60°C

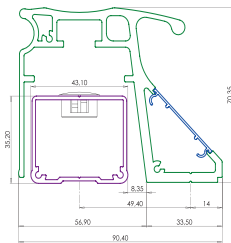
Composition du kit Bill of material							
	ST 4,8 x 22 mm	DIN 7500 M3 x 8 mm	DIN 911 S2				
2500 mm	x2	x8	x1	x1	x1	x2	x6

Composition du kit Bill of material					 330 mm 1000 mm	 330 mm 1000 mm	
		PCB	PCB 6 => 2	PCB 2 => 2	Câble plat 6 fils Flat cable 6 wires	Câble plat 2 fils Flat cable 2 wires	
2500 mm	x2	x1	x1	x1	x1	x1	

DIMENSIONS

Distance minimum par rapport au mur = 57 + 2 mm

Min. set back distance from wall = 57 + 2 mm

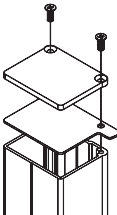
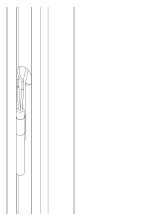

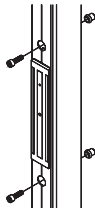
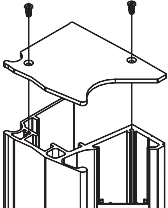
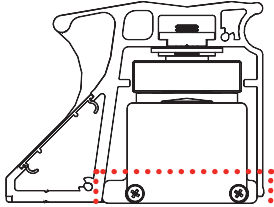



ATTENTION

Hauteur de coupe minimale à respecter / Minimal cutting height to observe : **1300 mm**

- En cas de découpe du carré et de la poignée, veiller à respecter la symétrie
- Make sure to observe a symmetrical cutting, if the length of the square profile and the handle must be adapted to the door height

ATTENTION : Utiliser le kit de visserie fourni ! Use only the provided screwbag!

1	2	
		
<p>Mise en place des flasques du carré et des guides d'alignement*.</p> <p>* <u>Après la pose</u> :</p> <p>Couper les languettes des guides d'alignement.</p> <p>Fixing of the end caps and positioning caps of the square profile*.</p> <p>* <u>After the mounting</u>:</p> <p>Cut the overlapping tabs of the positioning caps.</p>	<p>Utiliser le tire-fil fourni lorsque le câble d'alimentation arrive au milieu du cadre de la porte (généralement en cas de rénovation).</p> <p>If the power supply cable reaches only the middle of the door, use the provided cable-puller (generally in case of renovation work).</p>	<p>Entrée de câble.</p> <p>Cable entry.</p>
3	4	
		
<p>Pose du carré sur le dormant de la porte.</p> <p>Mounting of the square profile on the door frame.</p>	<p>Mise en place des flasques de la poignée.</p> <p>Fastening of the end caps on the CPREG-handle.</p>	
5	6	
		
<p>Le guide d'alignement positionne latéralement la poignée.</p> <p>The positioning cap ensures the correct lateral position of the handle.</p>	<p>Pose de la poignée sur l'ouvrant de la porte.</p> <p>* Réglage horizontal de la poignée max. 10 mm</p> <p>** Vis permettant de bloquer latéralement la poignée</p> <p>Mounting of the handle on the door leaf.</p> <p>* Horizontal setting of the handle (max. 10 mm)</p> <p>** Self-drilling screw maintaining the laterally position of the handle</p>	

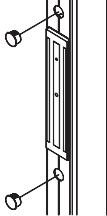
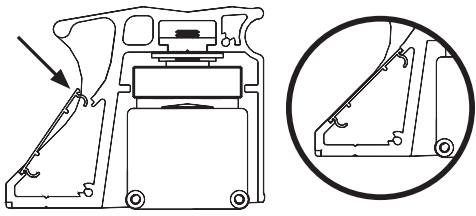
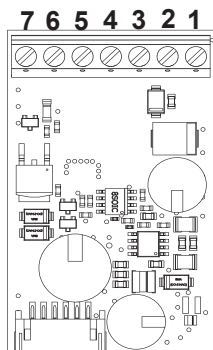
7	8
	
Mise en place des capuchons. Insert the panel plugs.	Fixation de la parclose. Fastening of the screw cover.

SCHÉMA DE RACCORDEMENT - CONNECTION DIAGRAM

CARTE ÉLECTRONIQUE - ELECTRONIC BOARD

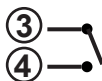


1	+V	12-24-48V DC
2	-V	0V DC
3		} Commande de déverrouillage Unlocking
4		
5	NO	} Contact de signalisation porte verrouillée / déverrouillée Locked / unlocked door signalisation switchover
6	NC	
7	C	

- Adaptation automatique à la tension.
- Self adaptation to the voltage.

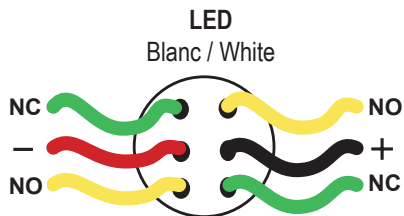
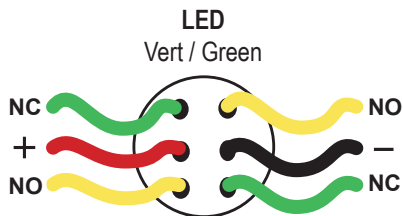


Attention ! La commande de déverrouillage doit être connectée à un contact sec **Normalement Ouvert**.
Ne pas mettre de tension sur les bornes 3 et 4 !



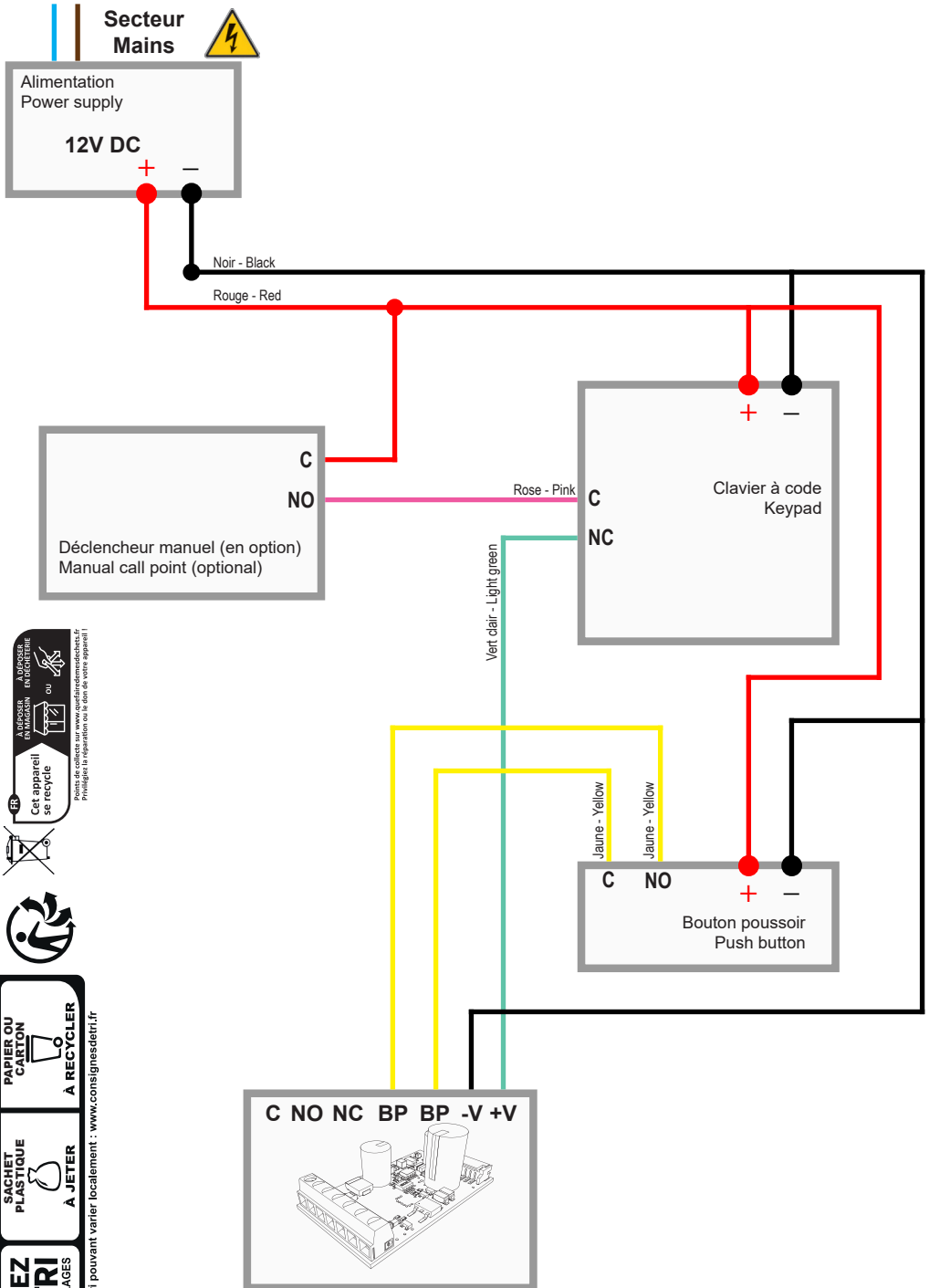
Beware! Unlocking is only driven by a **Normally Open** dry contact.
Do not inject any current on terminals 3 and 4!

BOUTON POUSSOIR - PUSH BUTTON



12V DC uniquement / 12V DC only

EXEMPLE D'INSTALLATION - INSTALLATION EXAMPLE



Consignes de tri pouvant varier localement : www.consignesdetri.fr

ATTENTION ! Veuillez respecter la polarité et la tension d'alimentation

BEWARE! Please observe the polarity and the correct supply voltage