

### Assembly frame



**2N Force/Safety in-wall housing**  
In-wall housing for mounting in bricks or clinker



**2N Force/Safety in-wall housing**  
In-wall housing for mounting in plasterboard



**2N Safety frame**  
Frame for mounting in plasterboard, orange

### Power supply unit



**DIN housing 12 V DC supply**  
12 V DC / 1A or 12 V DC / 2A power supply unit

### Additional switch:



**Additional switch with relay output**  
Installation kit for basic module 2N Force / Safety analogue, relay output (NO/NC), with exit button support

All specifications are subject to change without notice or liability to provide changes to prior purchasers. Information and specifications published here are current as of the date of publication of this document. We reserve the right to change or modify specifications without prior notice..

\* Warranty ex works, normally 24 months, fixed at order. Information is current as of the date of publication. Subject to errors and modifications. / NOTE: Internal connections refer to connections inside the unit, generally mounted across a pin-header. External connections refer to those outside the box. Once mounted, only connections described as "front accessible" can be accessed by the customer.