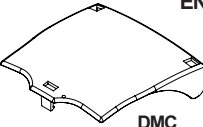


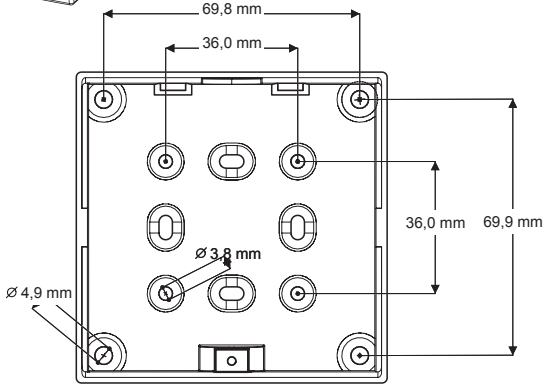
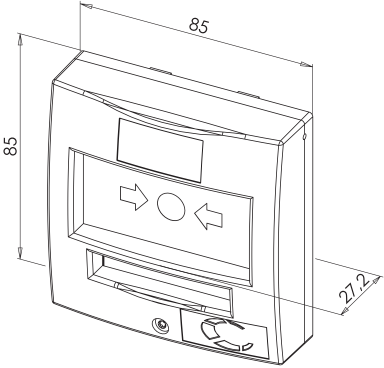
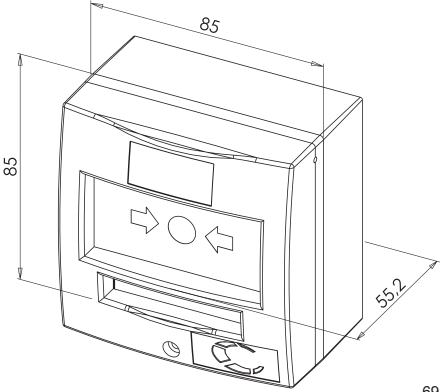
MODE D'EMPLOI
USER INSTRUCTIONS
BEDIENUNGSANLEITUNG

ST_DMV_range_B_150430

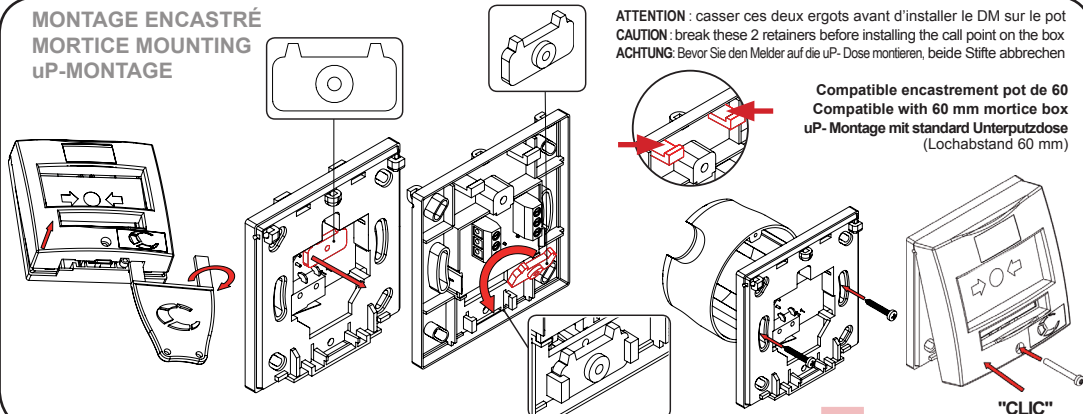
DÉCLENCHEURS MANUELS
MANUAL CALL POINT
DRUCKKNOPFMELDER

DMV1- DMV2 / DMW1 - DMW2
DMV1C - DMV2C / DMW1C - DMW2C

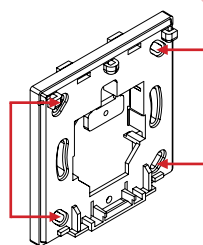
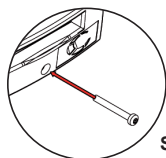
					
DMV1 - DMV2 DMV1C - DMV2C DMW1 - DMW2 DMW1C - DMW2C	85 x 85 x 55,2 mm	250V AC / 5 A ou-or-oder 30V DC / 4A	0,2 kg	40 utilisation à l'intérieur only for indoor use Einsatz im Innenbereich	0 +50 °C
DMK  Clé de réarmement incluse (2x) Comes with reset key (2x) Resetschlüssel im Lieferumfang (2x) ST 3,5x25 /X15  Vis capot incluse (1x) Comes with screw (1x) for fastening the cover Befestigungsschraube (1x) für Überhang im Lieferumfang EN OPTION - OPTIONAL  Capot de protection Protection cover Sicherheitsüberhang  2212PLTIPR Kit de plombage Seal kit Plombierset					
État d'origine : désarmé - Factory setting: disarmed - Werkeinstellung: Freigabe					



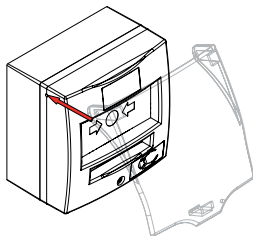
MONTAGE ENCASTRÉ MORTICE MOUNTING uP-MONTAGE



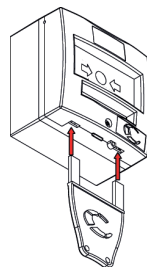
MONTAGE EN APPLIQUE SURFACE MOUNTING aP-MONTAGE



MONTAGE DU CAPOT MOUNTING OF THE PROTECTION COVER MONTAGE DES SICHERHEITS- ÜBERHANGS

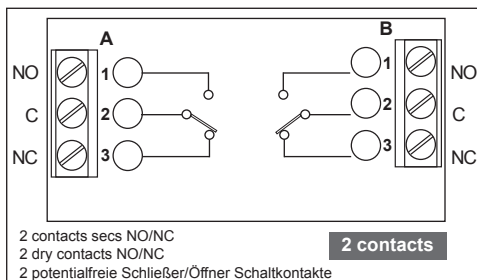
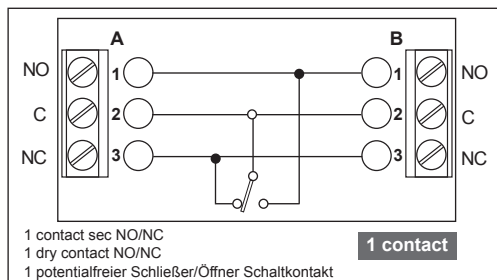


RÉARMEMENT DU DÉCLEN- CHEUR MANUEL RESET OF THE MANUAL CALL POINT RÜCKSTELLUNG DES DRUCKKNOPMELDERS



RACCORDEMENT - CONNECTION - ANSCHLUßBELEGUNGEN

Schémas du DM au repos - Connecting whilst idle - Schaltbilder im Ruhezustand



Couper le STRAP sur le dernier déclencheur manuel en cas de surveillance de ligne

Cut the STRAP from the last call point in case of a line monitoring

Sind mehrere Druckknopfmelder auf einem BUS, so muss beim letzten die Drahtbrücke entfernt werden



Section câbles :
- monoconducteurs
- multiconducteurs

Cross section of the cables :
- single conductor cables
- multiconductor cables

Kabel Querschnitt:
- Einzeldraht Kabel: Querschnitt <= 1,5 mm²
- Mehrdraht Kabel: Querschnitt <= 1 mm²