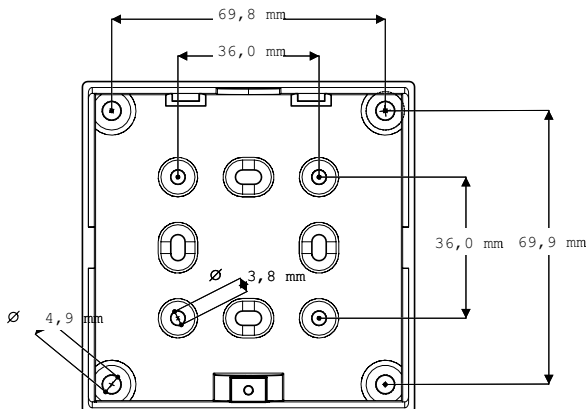
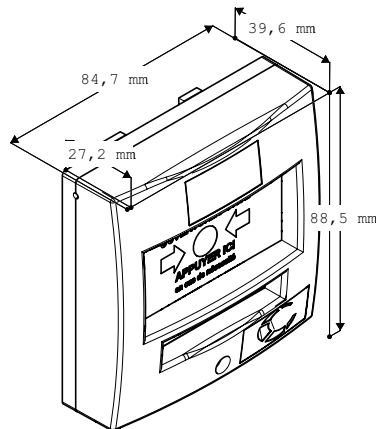
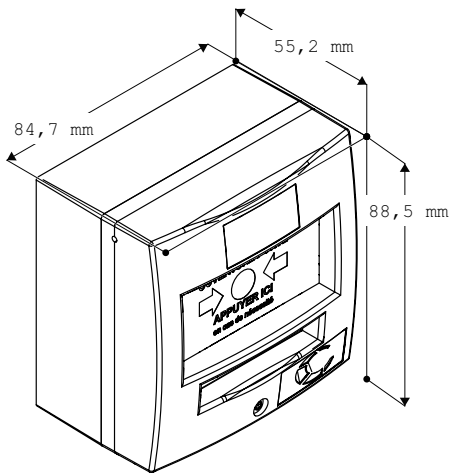
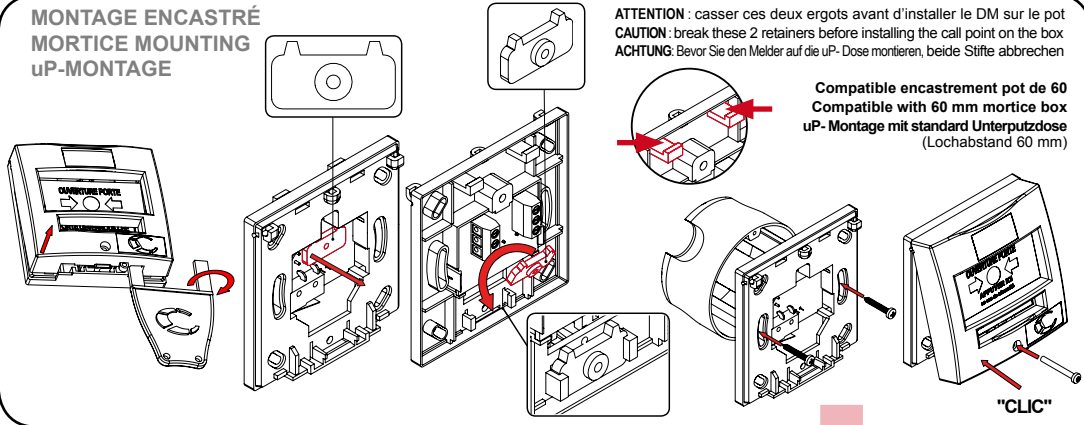


DMV1 - DMV2 / DMJ1 - DMJ2 / DMW1 - DMW2

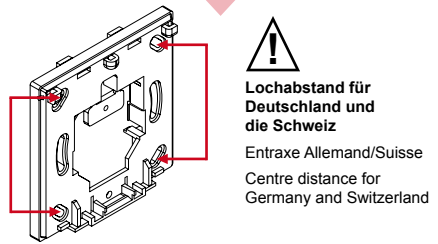
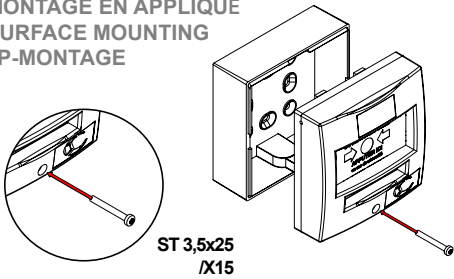
DMV1 - DMV2 DMJ1 - DMJ2 DMW1 - DMW2	88,50 x 84,7 x 55,2 mm	250V AC / 5 A ou-or-oder 30V DC / 4 A	0,2 kg	40 utilisation à l'intérieur only for indoor use Einsatz im Innenbereich	0 +50 °C
DMK 	Clé de réarmement incluse (2x) Comes with reset key (2x) Resetschlüssel im Lieferumfang (2x)		EN OPTION - OPTIONAL		
ST 3,5x25 /X15 	Vis capot incluse (1x) Comes with screw (1x) for fastening the cover Befestigungsschraube (1x) für Überhang im Lieferumfang		 DMC	Capot de protection Protection cover Sicherheitsüberhang	 2212PLTIPR Kit de plombage Seal kit Plombierset



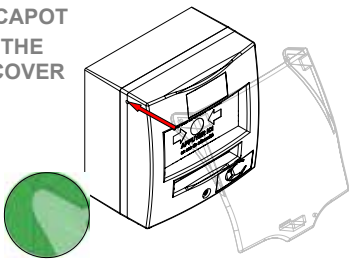
MONTAGE ENCASTRÉ
MORTICE MOUNTING
uP-MONTAGE



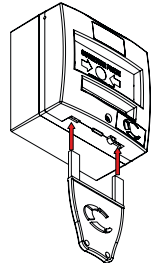
MONTAGE EN APPLIQUE
SURFACE MOUNTING
aP-MONTAGE



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

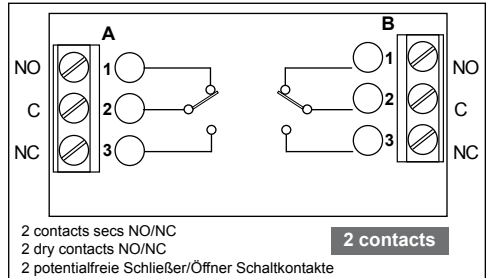
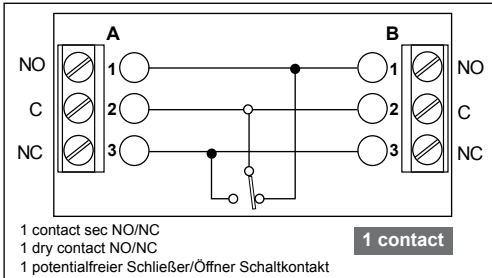


**RÉARMEMENT DU DÉCLEN-
 CHEUR MANUEL**
**RESET OF THE MANUAL
 CALL POINT**
**RÜCKSTELLUNG DES
 DRUCKKNOPMELDERS**



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 d'une installation "alarme incendie"
Cut the STRAP from the last call point in case of a fire alarm system 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