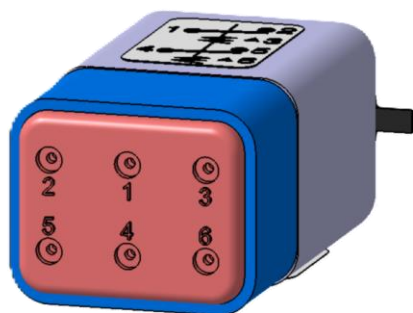




- **Bipolar pusher with snap action**
Poussoir bipolaire à rupture brusque
- **Light alloy body, rilsan coating**
Corps en alliage léger, revêtement rilsan
- **Control button in black anodized light alloy**
Bouton de commande en alliage léger anodisé noir
- **Contact arrangement** **2 PDT**
Combinaison des contacts
- **One stable position (X) and one unstable position (Y)**
Une position stable (X) et une position instable (Y)

GENERAL CHARACTERISTICS CARACTERISTIQUES GENERALES



- **Connection by contact TJ DEUTSH**
Raccordement par contact TJ DEUTSH
- **Waterproofness: standard AIR 0711**
Etanche à la pluie artificielle suivant norme AIR 0711
- **Use: 40 000 operations min without exceeding 50 mV for 200 hours of operation**
Usage SI 40 000 manœuvres min sans dépasser 50mV pour 200h de fonctionnement
- **Weight** **30 g ±5%**
Masse **30 g ±5%**

ELECTRICAL CHARACTERISTICS CARACTERISTIQUES ELECTRIQUES

Circuit Circuits	30 Vdc	115 Vac / 400 Hz
Resistive / Résistif	5 A	5 A
Inductive (5/1000) / Inductif (5/1000)	3 A	3 A
Lights / Lampes	3 A	3 A
Temperature range / Gamme de température	-50°C to +80°C	

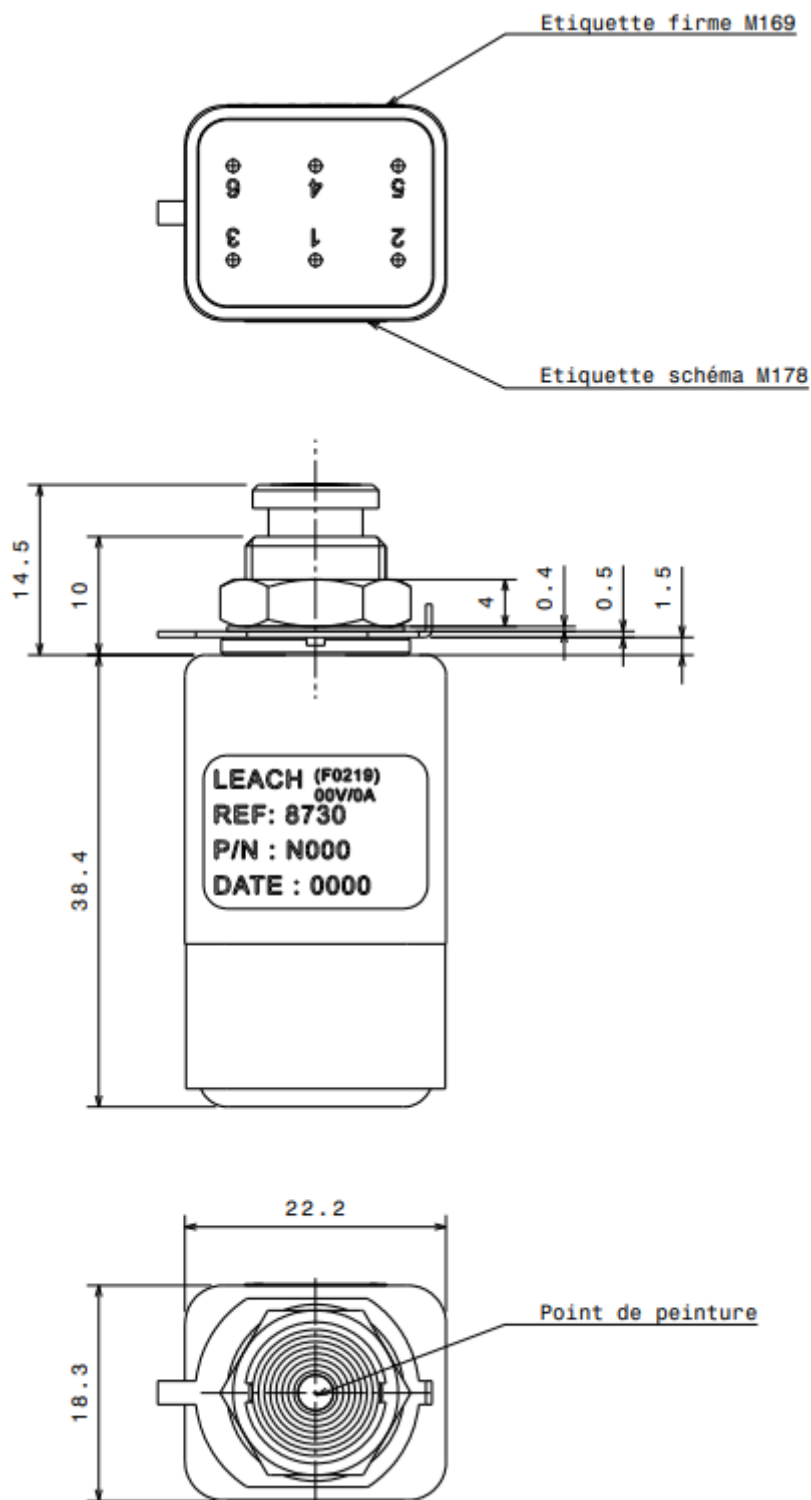
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The technical information provided by Leach International Europe is to be used as a guide only, and is not meant for publication or as documentation for altering any existing specification. Dimensions are in millimeters unless otherwise specified. Rev. 03/2025.

MOUNTING STYLES TYPES DE CONFIGURATION

Dimensions are in mm
 General tolerances, ± 0.5 mm



8730

BIPOLAR PUSHER, 2 PDT, 5A / 30VDC
POUSOIR BIPOLAIRE, 2 PDT, 5A / 30VDC

SCHEMATIC DIAGRAM SCHEMA

