

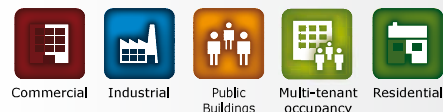
DIAX STRIKES

► A LARGE RANGE OF STRIKES SUITABLE FOR ALL YOUR NEEDS

GAP12 Universal electric strikes for panic push bar



- **Terminal block.**
- **Kit including:**
 - Electric strike (MEC ATP series)
 - BGAP (Casing + plate fillers).
- **Surface mount.**
- **Fail-secure or fail-safe.**
- **Built-in varistor (Electronic protection to eliminate back EMF).**



- Dimensions (L x W x D): 140 x 39 x 24 mm.
- Input voltage: 12V ac/dc (24V ac/dc on request).
- "Fail-secure" Ac/dc consumption:
 - 12V ac = 900mA,
 - 12V dc = 1150mA.
- "Fail-safe" consumption:
 - 12V dc = 170mA.

Recommended power supplies



RoHS



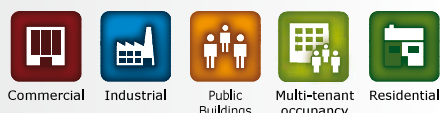
CE Certification

CODE	REFERENCE	DESCRIPTION
F0508000001	GAP12	FAIL-SECURE TIMED RELOCKS 12V AC/DC
F0508000003	GAPIP12	FAIL-SAFE 12V DC ⁴
F0508000004	GAPP12	FAIL-SECURE TIMED RELOCK 12V AC/DC ¹
F0508000005	GAPT12	FAIL-SECURE DOOR OPERATED RELOCKS 12V AC/DC
F0508000002	GAPII12	FAIL-SAFE 12V DC

1 - Holding work
2 - Holding work
3 - Switch latch position lever
4 - Latch position switch

Electric strike body for panic push bar

MECATP



- **Terminal block.**
- **Symmetrical.**
- **Anti-panic.**
- **Mortice.**
- **Fail-secure or fail-safe.**
- **Built-in varistor (Electronic protection to eliminate back EMF).**

- Dimensions (L x W x D): 75 x 34 x 21mm.
- Optional: panic box.
- Input voltage: 12/24V ac/dc (24V ac/dc on request).
- "Fail-secure" consumption:
 - 12 V AC = 900 mA,
 - 12 V DC = 1150 mA.
- "Fail-safe" consumption:
 - 12 V DC = 170 mA.



Recommended power supplies



RoHS



CE Certification

CODE	REFERENCE	DESCRIPTION
F0507000003	MECATP12	ELECTRIC STRIKE FOR PANIC PUSH BAR TIMED RELOCK FAIL-SECURE 12V AC/DC
F0507000011	MECATPP12	FAIL-SECURE ELECTRIC STRIKE FOR PANIC PUSH BAR TIMED RELOCKS 12V AC/DC ⁴
F0507000005	MECATPT12	FAIL-SECURE ELECTRIC STRIKE FOR PANIC PUSH BAR DOOR OPERATED RELOCKS 12V AC/DC ¹
F0507000009	MECATPI12	FAIL-SAFE ELECTRIC STRIKE FOR PANIC PUSH BAR 12V DC
F0507000015	MECATPIP12	FAIL-SAFE ELECTRIC STRIKE FOR PANIC PUSH BAR 12V DC ⁴

* Refer to Limited Lifetime Warranty Conditions.

1 - Holding work
2 - Holding work
3 - Switch latch position lever
4 - Latch position switch