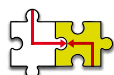


Electronic control unit for sliding gates 230v

AP2



Equivalent spare part for discontinued T2E control units



This circuit board is an equivalent spare part for the T2E control unit, completely pin-to-pin compatible and suited for installation on sliding gates with 230V motors. Designed to guarantee maximum operative continuity even in system that are not supported anymore by the original manufacturer, allows for rapid and reliable update of the pre-existing automations without any modifications to the system.

Delivered without any casing, it's ideal for maintenance and restoration of aging system while keeping the performance unchanged.

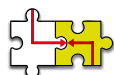
If coupled with the UN-SE 433,92 MHz (APE-117/0433), receiver board, the compatibility is extended to the T22 model as well.

- Supply voltage: 230 Vac (+6% - 10%) - 50Hz
- Equipment consumption at rest: 15W
- Equipment consumption: 680W (with motor and accessories connected and working)
- Operating temperature: -20°C +70°C
- Storage temperature: -40°C + 85°C
- Relative humidity: 90% max. non-condensing
- Supplied without PVC container

APE-117/1002

Electronic control unit for swing gates 230v

AP1



Equivalent spare part for discontinued T1E control units



This circuit board is designed as a completely pin-to-pin compatible equivalent spare part for the discontinued T1E control units. Ideal for two-shutter systems with 230V motors, it allows to restore the automatic system without any modification to the existing wiring, lowering time and costs of the repairs. Sturdy and reliable, it's designed to guarantee continuity of service in still working aging systems and full compatibility with traditional command devices and accessories. Delivered without any casing, it can be installed in the original box or in compatible control cabinets.

If paired with the UN-SE 433,92 MHz (APE-117/0433) receiver board, the compatibility is extended to the T11 model as well.

- Supply voltage: 230 Vac (+6% - 10%) - 50Hz
- Equipment consumption at rest: 15W
- Equipment consumption: 680W (with motor and accessories connected and working)
- Operating temperature: -20°C +70°C
- Storage temperature: -40°C + 85°C
- Relative humidity: 90% max. non-condensing
- Supplied without PVC container

APE-117/1003