

# **Datasheet**

# T2GE-12G/D - Weatherproof and dustproof electric strike

#### **Product Description**

The T2GE-12 has been designed for special installations where waterproof and dustproof features are required, such as outside installations and sterile environments (not suited for salt environments). It features a protected gasket seal and has a holding force of over 400kg measured at the jaw.

The series also features a manual holdopen function and built-in MOV (metal oxide varistor), offering a unique product for external pedestrian gates. The MOV protects your system from electric spikes that can cause damage to electronic control devices.



### **Key Features**

- Fail secure strike
- High resistance to dust and outisde weather conditions
- Gasket sealed
- Handed: left or right version
- Manual hold-open function
- Built-in MOV





**DEEE** 

**RoHS** Certification



IP65



-15°C to 40°C







#### **Product Specifications**

**Material:** 306 Stainless steel

(faceplate only)

Mounting: Mortice
Lock mode: Fail secure
Handed: Left or right

Holding force: 450kg

Cycles tested: 300,000 operations

Jaw type: Fixed Weight: 0.4

**Dimensions:** 

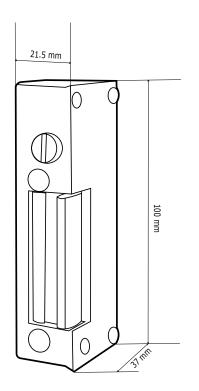
Strike: 100 x 21.5 x 37 mm
 Faceplate: 250 x 25 x 3 mm



Power input: 12Vac/dc

Consumption: 370mA @ 12Vac

580mA @ 12Vdc



## **Range References**

F0511000052 T2GE-12G Weatherproof and dustproof electric strike, left-handed F0511000051 T2GE-12D Weatherproof and dustproof electric strike, right-handed

