

Plate Switches

T-series

Technical specification

Electrical Voltage rating: 250V a.c.50Hz-60Hz

Current rating: 10 amps - no derating when used on fluorescent or inductive loads

20 amps - no derating when used on fluorescent or inductive loads

Terminal capacity:

4x1 mm² 4x1.5mm² 3x2.5mm² $2x4mm^2$ 1x6mm²

Contact gap: 3mm switch contact gap

Physical

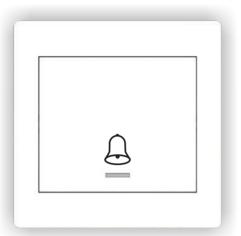
Operating temperature: -5℃ to +50℃

IP rating: IP2XD

Max.installation altitude: 2000 metres

Operational testing (all plateswitches): tested to 100,000 operations for mechanical life tested to 30,000 operations at 10 amp rating tested to 10,000 operations at 20 amp rating

Model:T1010



Bell push switch

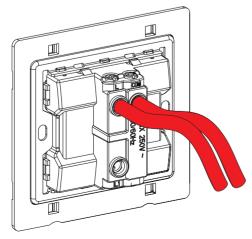
Cable Management

Logic Plus plateswitches can be mounted in a variety of NOORCO trunking systems

Description

Logic Plus platewiches are designde to blend in with the decor, whilst complementing a wide range of other Logic Plus accessories. They are designed for easy installation in plaster depth boxes and are suitable for controlling circuits in domestic, commercial and industrial applications.

Wiring Instructions



	Dimensions(mm)	+
80		
	60.3 86	
NO	Name Mate	erial

Rocker

Stir

Base

Cover

Surface frame

Indicator cover

Middle frame

Silver alloy

Copper Rocker

Sliding contact

contact

Screw

Spring

Copper cylinder

2

3

4

5

6

8

9

10

11

12

13

PC

PC

ABS

PC

PC

PC

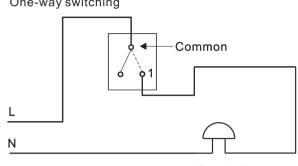
PC

Brass

Silver

Brass

Wiring Diagrams One-way switching

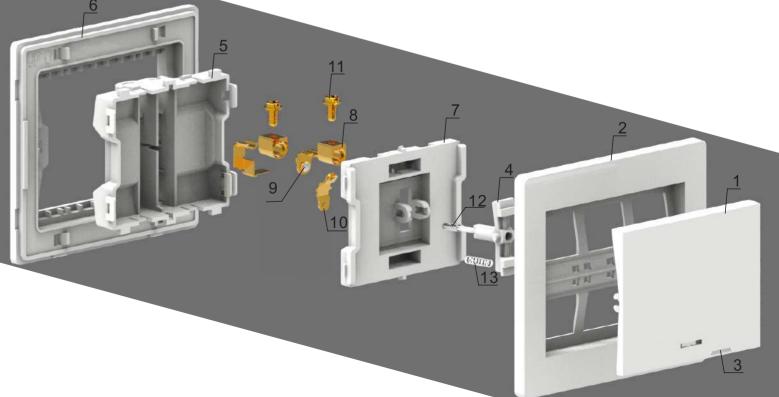


SABIC GE plastics	Can use PC mate and dura
59 Copper particles Silver&Copper composite	Big copp Difficult t Silver thi contact s reduce tl
Phosphor Copper	0.8mm th Difficult

Carbon Steel Iron Brass Phosphor Copper Spring steels

Specifications

24



T Series BS standard

Doorbell

Technical characteristics

in ocean weather and high temperature up to 130 celsius degree. erial V0 inflaming retarding .Strong hygroscopicity, excellent strength ability

per connecter 2.8 gram, moisture resistance and stand wear and tear to make electrical spark, our products can use in the moist weather nickness 0.6mm, silver contact diameter 4.0mm, thickness 1.5mm, surface big . Improve the silver contact arc extincting performance , the electrical wear. Maintain low contact resistance

hickness copper, moisture resistance and stand wear and tear . to make electrical spark ,our products can use in the moist weathe 4*6.5mm screw ,make the cable very fastness,surface gold-plating,prevent

oxidation, improve the electrical conductivity

High hardness ,wear-resisting