

PT Toggle On Off

This is the new version of the HLRT00



Supply Voltage

6 – 26V DC

Auto regulator – no links to set or cut. Thermal overload protected.

Nominal Current

70mA

Output

Single Pole Change Over relay contacts, volt free (dry).

Rated at

10A at 240V AC

10A at 30V DC

Indicator

Red LED

Dimensions

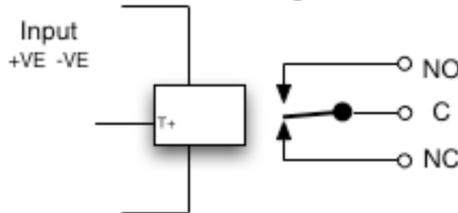
48mm W x 53mm L x 20mm H

NOTE: This unit is polarised, suitable for fire alarm circuits and must be wired correctly for it to operate.

Plastic mounting feet are available – order SFSFA for a pack of 20

Positive pulse toggle on off

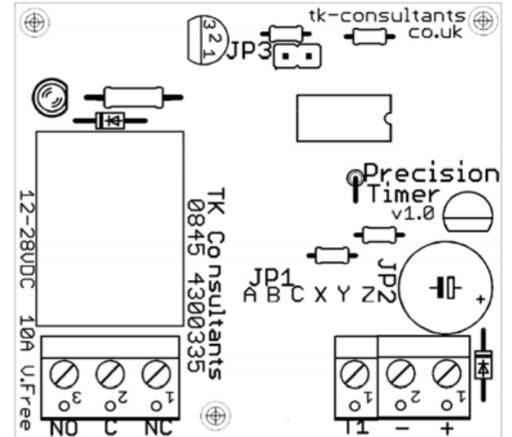
Circuit diagram



This unit is polarised and is therefore suitable for alarm bell circuits. It must be wired the correct way round for it to operate.

NOTE: Regulator will get hot – this is normal.

Connections



Trigger ↑

Trigger

Trigger occurs when the T1 terminal is connected to +V.

The relay changes state immediately.

Note

This is an electrical latch – if the power is removed the relay will not remember its state when power is restored.

PTT00

**PT Toggle On Off
6-28VDC**