

### Description

Simple Traffic Light Indicator Panel which can be used for a number of different applications. Three LED indicators Red, Amber and Green. Versions for one LED (either Red or Green) to be flashing or static

Custom Engraving included in price and bespoke versions available

### Specification

The standard unit accepts three inputs to illuminate the LEDs. The flashing versions can have either the Red or Green LED switched between Static or Flashing (eg: the Red LED can be illuminated and after a set time the BMS can switch the input to flash)

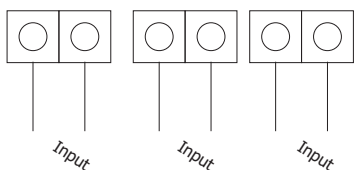
**Plate:** Standard Single gang plate 86mm x 86mm  
White plastic or Brushed stainless steel.  
Fits standard back box 35mm deep.  
Wide range of alternative finishes available on request

**Input:** Three independent inputs  
Voltages available 12Vdc, 24Vac/dc  
Other voltages on request (not 230V)

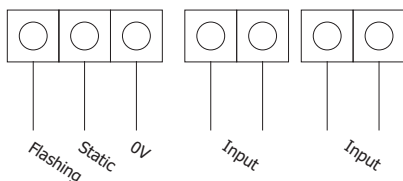
Standard version or versions where either Green or Red LED can be static or flashing

**Power consumption:** 25mA

**Engraving:** Any engraving to suit your requirements  
The majority of our products are bespoke so we will engrave any titles / legends at no additional cost



Standard Inputs



Flashing / Static input can be either Red or Green LED (Specify when ordering)

### Ordering information

TLI - 01 - 24 - 02

Mounting	
Ref	Mounting
01	Brushed Stainless steel
<b>28</b>	<b>White plastic ( flush mount)</b>
29	White plastic complete with surface mount Back box

Voltage	
Ref	Voltage
12	12Vdc
<b>24</b>	<b>24Vac/dc</b>
30	Other voltage Specify

Flashing / Static	
Ref	Flashing / static
<b>01</b>	<b>All LEDs static only</b>
02	Flashing Red
03	Flashing Green

Example:

TLI - 01- 24 -02 Brushed Stainless steel plate 24Vac/dc  
Flashing / Static on Red LED

**Bold = Standard item available from stock**

When ordering specify Plate title and LED designation

### Associated Products

0 - 10Vdc LED Indicator