

# ICS TLM range LED Indicator Plate 1 Gang SS Red Green

Indicator Plate · ICS · 2 variants

**PRICING**

**From £26.70 ex VAT**

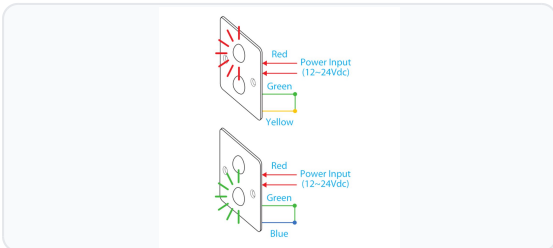
£32.04 inc VAT

2 variants available

VAT 20.00%

Range: £26.70 - £47.21 ex VAT

**Product Imagery**



**Specification Summary**

Brand ICS

Product type Indicator Plate

**Product Description**

The ICS TLM range of LED indicator plates is designed to provide clear visual status indication for access control systems. Constructed from durable stainless steel, these plates feature separate, bright red and green LED indicators to clearly display system status.

Operating on a dual-voltage range of 12V DC or 24V DC, these units are highly versatile and feature an adjustable programme. They are supplied for flush-fitting installations as standard, but can also be surface-mounted with the addition of a surface fitting housing (available separately).

These indicator plates are available in two distinct styles to suit your installation requirements: the narrow-style TLM100 and the square single-gang TLM200. Please choose your preferred size, depth, and model from the options below.



## Technical Specifications

- **Brand:** ICS
- **Operating Voltage:** 12V DC / 24V DC
- **Finish:** Stainless Steel
- **LED Indicators:** Red and Green
- **Fitting:** Flush (surface housing available separately)
- **Pack Quantity:** 1
- **Manufacturer Reference:** TLM100 or TLM200 (please select from the options below)
- **Height:** 85mm or 115mm (please select from the options below)
- **Width:** 44mm or 85mm (please select from the options below)
- **Depth:** 2mm or 33mm (please select from the options below)
- **Weight:** 200g or 400g (please select from the options below)
- **Barcode:** 5056240129457 or 5056240129464 (please select from the options below)

## Key Features

- **Dual-Colour LEDs:** Separate red and green indicators provide clear visual status signaling.
- **Durable Construction:** High-quality stainless steel faceplate offers a clean, modern, and robust finish.
- **Flexible Voltage:** Dual-voltage compatibility allows operation on both 12V DC and 24V DC systems.
- **Adjustable Programme:** Built-in adjustable programming to suit your specific access control setup.
- **Versatile Mounting:** Supplied for flush fitting, with surface-mount housings available separately.
- **Multiple Configurations:** Available in narrow and square single-gang sizes to fit different installation spaces (please select from the options below).

## Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L33151	£47.21	£56.65	<b>Barcode:</b> 5056240129457 <b>Brand:</b> ICS <b>Depth:</b> 2mm <b>Finish:</b> Stainless Steel <b>Fitting:</b> Flush <b>Height:</b> 85mm <b>Input Voltage:</b> 12/24V DC <b>Manufacturer Reference:</b> TLM200 <b>Notes:</b> Led indicator: Red/Green <b>Pack Quantity:</b> 1 <b>Weight:</b> 400g <b>Width:</b> 85mm
	L33152	£26.70	£32.04	<b>Barcode:</b> 5056240129464 <b>Brand:</b> ICS <b>Depth:</b> 33mm <b>Finish:</b> Stainless Steel <b>Fitting:</b> Flush <b>Height:</b> 115mm <b>Input Voltage:</b> 12/24V DC <b>Manufacturer Reference:</b> TLM100 <b>Notes:</b> Led indicator: Red/Green <b>Pack Quantity:</b> 1 <b>Weight:</b> 200g <b>Width:</b> 44mm

## Brand Profile

ICS



**ICS Security (ICS Security Solutions Ltd)** is a UK access-control hardware brand and supplier focused on the “nuts and bolts” of electronic door control: **maglocks, electric locks/bolts, strikes, lock releases, and packaged locking kits** designed to make access-control installs cleaner and more reliable. They describe themselves as an access-control specialist founded in **2003**, with **20+ years** in the sector.

They operate from **Blisworth, Northamptonshire** (Units 1–2, JBJ Business Park, Northampton Road, NN7 3DW), supporting trade customers with a range that covers the common building blocks of access control systems.

Product-wise, ICS’s catalogue is very “installer reality”:

- **Magnetic locks** in multiple formats (standard, slimline/transom, stainless, monitored, with door status options), typically running **12–24V DC selectable** and specced by holding force (e.g., 600–1200 lbs and up).
- **Electric locks / bolts and locking kits**, including “compliant lock packages” that bundle the parts needed for controlled entry with free egress, calling out standards like **EN179 / EN1125** in their kit descriptions.
- A broader access-control “system parts” approach: they position the range as covering “all parts of access control systems,” aiming to let installers choose a complete solution from one source.