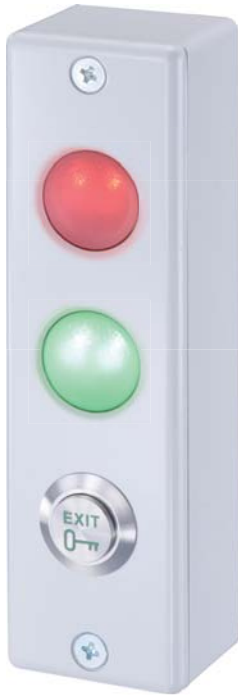


LED Indicator Lights

Narrow Stile, Robust, Convenient



TLM-300S



TLM-100MTS

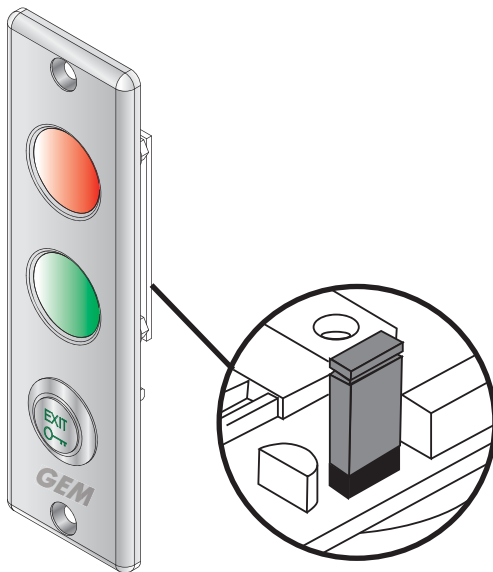


TLM-600-4

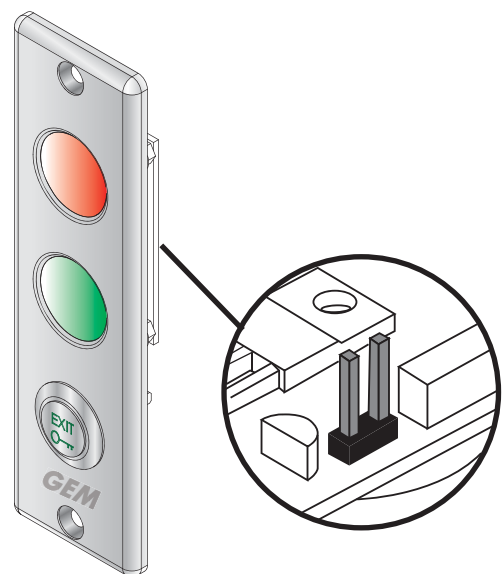


TLM-200

GEM TLM series LED indicator lights can be compatible with any access control systems. The red and green LED indicator provide visual confirmation when the door is locked or unlocked. They operate on 12/24 VDC and can be either mortise or surface mounted. The TLM-300/600-4 also includes an EXIT button to release an electrified lock.



With Jumper, the LED light remains in steady mode



Without Jumper, the LED light remains in flashing mode.

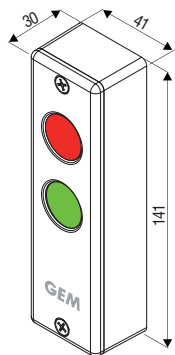
TLM Series LED Indicator Lights

| Models | Voltage (VDC) | Push Button | 2 Bulbs (Red & Green) | Mount | Faceplate Construction |
|---------------------------------|---------------|-------------|-----------------------|-------------------------|------------------------|
| Narrow size | | | | | |
| <u>TLM-100</u> TLM-100MTS | 12-24 | — | ● | <u>Surface</u> Flush | Stainless steel |
| <u>TLM-300</u> TLM-300S | 12/24 | ● | ● | <u>Flush</u> Surface | Zinc alloy |
| <u>TLM-400</u> TLM-400S | 12/24 | — | ● | <u>Flush</u> Surface | Zinc alloy |
| <u>TLM-600-4</u> TLM-600-S-4 | 12/24 | ● | ● | <u>Flush</u> Surface | Stainless steel |
| <u>TLM-600N</u> TLM-600NS | 12/24 | — | ● | <u>Flush</u> Surface | Stainless steel |
| European size | | | | | |
| TLM-200 | 12-24 | — | ● | Flush or Surface | Stainless steel |

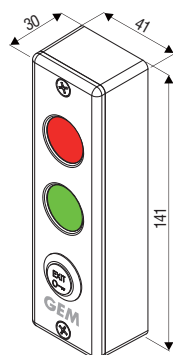
Dimensions

All dimensions in mm

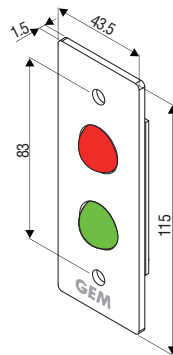
TLM-400S



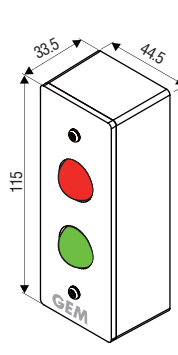
TLM-300S



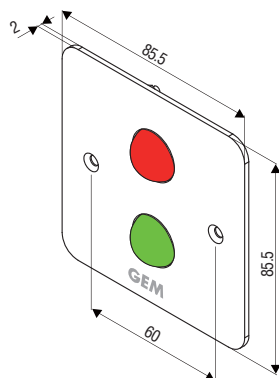
TLM-100MTS



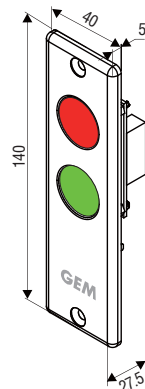
TLM-100



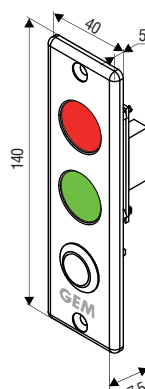
TLM-200



TLM-600N



TLM-600-4



Optional Back Boxes

SMB-040

115x43x32mm



SMB-86AU-03

85.5x85.5x38mm



Warranty

The product is warranted against defects in material and workmanship while used in normal service for a period of 1 year from the date of sale to the original customer. The GEM policy is one of continual development and improvement; therefore GEM reserves the right to change specifications without notice.