

# LTECH

## Call Panel

Model: GOS



Manual

[www.ltech-led.com](http://www.ltech-led.com)

## Product Introduction

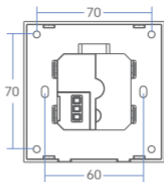
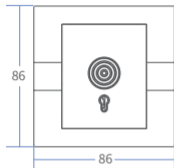
- Preferably PC VO flame retardant material, safe and reliable.
- Widely used in various occasions, such as home emergency call, industrial control, building automation, public transportation and emergency evacuation.
- One-click feedback to reduce risks and losses.
- CNC aluminum alloy frame, a variety of color choices, perfect with different decoration styles.
- Standard 86 bottom box design, series combination.

## Technical Specs

Model	GOS
Rated Voltage	250V~
Rated Current	1A
Working Temperature	-20°C~55°C
Standards	GB/T 17466.1
Net Weight	64g
Dimensions	86×86×36.5mm (L×W×H)
Package Size	102×102×70mm(L×W×H)
Colors	Lamborghini Gold/Bugatti Black/Ferrari Red/Pagani White
	Maserati Gray/Alfa Romeo Silver/24-Karat Gold/Noble Silver

# Product Size

Unit:mm



# Color Matching



Lamborghini Gold



Bugatti Black



Ferrari Red



Pagani White



Maserati Gray



Alfa Romeo Silver



24-Karat Gold



Noble Silver

# Installation Steps

- ① Turn off the main power switch, and confirm that there is no cement and other attachments on the inner wall of the cartridge, reduce the length of the power cord in the cartridge to about 10CM, and use a flat-head screwdriver to pry open the Call Panel.



- ② Call Panel wiring mode: the COM end of the switch is usually the common end, the NO end is the normally open contact, and the NC end is the normally closed contact. If COM is connected to NO, the connection is off (normally on). Press the call button to connect. When COM is connected to NC, the connection is connected (normally closed). Press the call button to disconnect.



- ③ Fix the bottom box to the wall cassette with screws, so that the bottom box fits the wall.
- ④ Tilt the panel and fasten it on the bottom box, and open the main power switch.



After pressing the call switch, insert the call switch key into the reset hole and turn it clockwise by 45°. It can be reset;

After the reset is successful, turn the call switch key by 45° counterclockwise. Return to the original position and pull out.



# Attentions

- Product installation and commissioning should be done by a qualified professional.
- LTECH products are and not lightningproof non-waterproof (special models excepted). Please avoid the sun and rain. When installed outdoors, please ensure they are mounted in a water proof enclosure or in an area equipped with lightning protection devices .
- Good heat dissipation will prolong the working life of products. Please ensure good ventilation.
- Please check if the working voltage used complies with the parameter requirements of products.
- The diameter of wire used must be able to load the light fixtures you connect and ensure the firm wiring.
- Before you power on products, please make sure all the wiring is correct.
- If a fault occurs, please do not attempt to fix products by yourself. If you have any question, please contact your suppliers.

 It's only suitable for safe use in areas with an altitude of 2000m and below.

# Warranty Agreement

- Warranty periods from the date of manufacture: 2 years.
- Free repair or replacement services for quality problems are provided within warranty periods.

Warranty exclusions below:

Following conditions are not within the guarantee range of free repairing or replacement services:

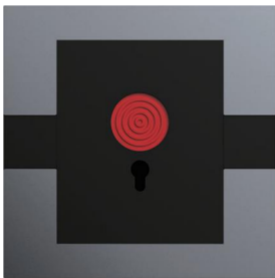
- Beyond warranty periods.
  - Any artificial damage caused by high voltage, overload, or improper operations.
  - Products with severe physical damage.
  - Damage caused by natural disasters and force majeure.
  - Warranty labels and barcodes have been damaged.
  - No any contract or invoice signed by LTECH .
1. Repair or replacement provided is the only remedy for customers. LTECH is not liable for any incidental or consequential damage unless it is within the law .
  2. LTECH has the right to amend or adjust the terms of this warranty. The warranty that issues in writting shall prevail.

\* This manual is subject to changes without further notice. Product functions depend on the goods. Please feel free to contact our official distributors if you have any question.

# LTECH

## 呼叫开关

型号: GOS



使用说明书

[www.ltech.cn](http://www.ltech.cn)

## 产品介绍

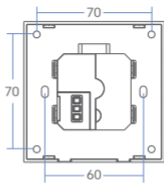
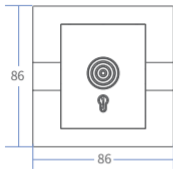
- 优选PC VO阻燃材质，安全可靠；
- 广泛应用于各种场合，如家居紧急呼叫、工业控制、建筑自动化、公共交通和紧急疏散等；
- 一键反馈异常，减少风险和损失；
- 采用CNC铝合金外框，多种颜色选择，完美搭配不同的装修风格；
- 标准86底盒设计，系列联排组合。

## 规格参数

产品型号	GOS
额定电压	250V~
额定电流	1A
工作温度	-20°C~55°C
执行标准	GB/T 17466.1
产品净重	64g
产品尺寸	86×86×36.5mm (L×W×H)
包装尺寸	102×102×70mm(L×W×H)
颜色类型	兰博基尼金/布加迪黑/法拉利红/帕加尼白/玛莎拉蒂灰
	阿尔法罗密欧银/24K金特别版/尊贵银特别版

# 产品尺寸

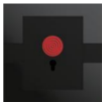
单位: mm



# 颜色搭配



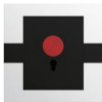
兰博基尼金



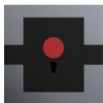
布加迪黑



法拉利红



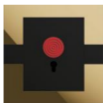
帕加尼白



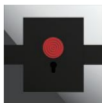
玛莎拉蒂灰



阿尔法罗密欧银



24K金特别版



尊贵银特别版

## 安装步骤

- ① 关闭电源总闸，并确认暗盒内壁无水泥等附着物，将暗盒内的电源线长度修减到10CM左右，使用一字螺丝刀撬开呼叫开关。



- ② 呼叫开关接线方式：开关的COM端通常为公共端，NO端为常开触点，NC端为常闭触点。  
COM与NO相连代表断开（常开）状态，按下呼叫按键便可连通  
COM与NC相连代表连通（常闭）状态，按下呼叫按键便可断开



③ 用螺丝将底盒固定到墙壁暗盒中，使底盒贴合墙面。

④ 倾斜面板并扣合在底盒上，开启电源总闸即可。



## 复位方法

当按下呼叫开关后，呼叫开关钥匙插入复位孔，按顺时针旋转45°即可复位；

复位成功后，呼叫开关钥匙按逆时针旋转45°回到原位即可拔出。



## 注意事项

- 请由具有专业资格的人员进行调试安装。
- 雷特产品（专有型号除外）不能防水防雷，需避免日晒雨淋，如安装在户外，请用防水箱和防雷装置。
- 良好的散热条件会延长产品的使用寿命，请把产品安装在通风良好的环境。
- 请检查使用的工作电压是否符合产品的参数要求。
- 使用的电线直径大小必须能够负载连接的LED灯具，并确保接线牢固。
- 通电调试前，应确保所有接线正确。
- 如果发生故障，请勿私自维修；如有疑问，请联系供应商。

 仅适用于海拔2000m及以下地区安全使用

## 保修条例

- 自出厂之日起保修服务期为2年。
- 在保修服务期内出现产品质量问题雷特将给予免费修理或更换服务。

非保修条例：

属下列情况不在免费保修或更换服务范围之内：

- 已经超出保修服务期；
  - 过高电压、超负载、操作不当等人为造成的损坏；
  - 产品外形严重损坏或变形；
  - 自然灾害以及人力不可抗拒原因造成的损坏；
  - 产品保修标签和产品唯一条形码损坏；
  - 无雷特签订的合同或发票凭证。
1. 修理或更换是雷特对客户唯一补救措施。雷特不承担任何附带引起的损害赔偿，除非在适用法律范围之内。
  2. 雷特享有修正或调整本保修条款的权利，并以书面形式发布为准。
- \*本说明书的内容如有变更，恕不另行通知。若内容与您使用的功能有所不同，则以实物为准。如有疑问，欢迎向我司授权的经销商咨询。