**Infrared Sensor Exit Button**



Model:TP-841C(LED)

TP-841C is an Infrared Sensor Exit Button with stainless steel in size of 86Lx86Wx25.7H(mm) suitable for all kinds of locks.4-12cm induction distance is adjustable,1~25S Time delay is adjustable.Red LED indicator:Power ON(standby); Green LED indicator: Power ON(sensation).

**Technical Parameter**

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| Product Parameter  | Parameter Description |
| Dimensions | 86Lx86Wx25.7H(mm) |
| Input | DC12V |
| Contact Rating | 1A@30VDC |
| Output Contact | NO/NC/COM |
| Mechanical Life | 100,000 tested |
| Material | Stainless |
| Suitable for Door | Hollow Door |
| Operating temp | -20℃~+50℃(14-131F) |
| Suitable Humidity | 0-95%(relative humidity) |
| Detection range | 4-12cm(Adjustable) |
| Time delay | 1~25s(Adjustable) |
| LED Indicator | Red LED indicator: Power ON(standby)Green LED indicator:Power ON(sensation) |
| Weight | 0.2kg |

**Advantages**

Design without Mechanical Bolt

Stainless steel Panel with Elegant Style

Tested to 100,000 Cycles

Three Contact Output,Suitable for all kinds of locks

The Best Choice of Access Control