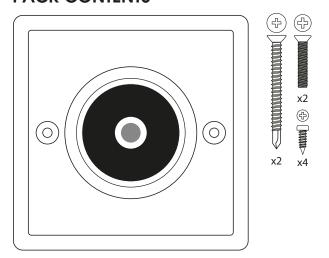
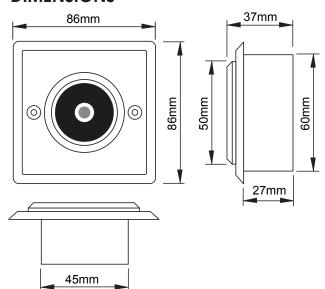
Infrared Proximity Button

ALP-PB86

PACK CONTENTS



DIMENSIONS



Read all instructions before starting installation

Delay Time & Proximity Settings

Delay Time Switch

Delay time is adjustable from 0 - 9(s)

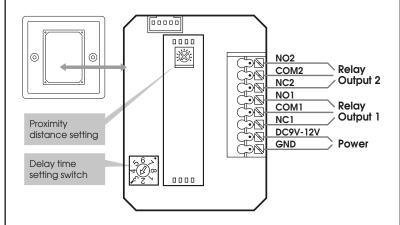
Set delay time is "0", proximity the button once, LED turns to green and keep on, proximity the button one more time, LED turns back to blue.

If you wish the relay trigger time keep for 3 seconds after proximity the button, turn the switch to "3".

Back Button - Open the back cover to find the delay time setting switch and proximity distance setting switch

Contact rating:

0.5A 125VAC/2A 30VDC/0.3A 110VDC

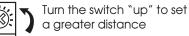


Proximity distance setting switch

Distance adjustable from 10 - 20cm



Turn the switch "down" to set a shorter distance



Usage

There are 3 operation methods 'A', 'B', 'C'.

LED Indicator

Normal situation: LED - Blue

When Proximity - Touch or Remote Control the button success, LED turns green

A - Setting the Proximity of the Button



ATTENTION

You can set delay time on the delay time setting switch see opposite.

Proximity distance is adjustable from 10 - 20cm.

B - Touch the Button



LED turns green when touched. The relay trigger time is fixed for 5 seconds (unchangeable).

C - Setting the Remote Controller



Optional device. Remote control distance up to 10m. Infra red kevpad must focus on LED.





