



The PCR-4 can be switched On and Off from a remote volt free contact providing a momentary toggle ON to switch the PCR-4 ON and then a momentary toggle OFF to switch the PCR-4 OFF.
(A connection kit is available Part No. 42-PCTWFA)

Apple iOS

Step 1. Download  App to your iPhone or iPad from the iTunes App Store.

Enter "pal lighting" as your search term and touch on OPEN to install.



Android OS

Step 1. Download  App to your Android phone from the Google Play Store.



Follow this link:
<https://play.google.com/store/apps/developer?id=PAL+Lighting>

Step 2. Return to the Main Menu. Touch the Settings  icon.

This will take you to the Settings page.

A. Select Wi-Fi



B. Select PALWifi



Step 3. Return to the Main Menu. Touch  to open the application.

A. Select ON



When "ON" is selected you can then control the colour, brightness, mode & colour change speed of your PAL Colour Touch Light System as outlined in the adjacent instructions.

B. Select OFF



To Power "OFF"



COLOUR WHEEL

Can select any colour from the colour wheel.
Can select Brightness (B) on any selected colour.

OPERATIONAL LED

Colour selected is displayed here

**MODE SELECTION
Up & Down**

1. White - Can change Brightness (B) [Default]
2. Colour Change - Can change Brightness (B) & Speed (S)
Red, Amber, Green, Aqua, Blue, Purple, White
with initial setting of 2 second delay.
This time can be increased to 4, 6, 8 or 10 Sec
by pressing (S -)
3. Disco - Can change Brightness (B)
4. White Gradual Change - Can change Brightness (B) & Speed (S)
5. Blue Gradual Change - Can change Brightness (B) & Speed (S)
6. Green Gradual Change - Can change Brightness (B) & Speed (S)
7. Red Gradual Change - Can change Brightness (B) & Speed (S)

**BRIGHTNESS
Up & Down**

5 Brightness Settings
(100%, 80%, 60%, 40%, 20%)

**SPEED
Up & Down**

5 Speed Settings
(2 sec, 4 sec, 6 sec, 8 sec, 10 sec)

FEATURES

1. Matching Code - Apply power to the receiver. Then press (+) on Speed (S) once within 5 seconds.
The output light will flash white 3 times if matching is successful.
2. Clearing Code - Apply power to the receiver. Hold down (+) on Speed (S) for 3 seconds.
The output light will flash 6 times if clearing the code is successful.
After successfully clearing the existing code a new code will have to be applied
by following the matching code procedure above.
3. 1 Transmitter (PCT-1) can operate an unlimited number of Receivers (PCR-4)
4. 1 Receiver (PCR-4) can be controlled by a maximum of 4 Transmitters (PCT-1)
5. Touching the colour wheel will reset any Mode selection.
6. Memory Feature - Remembers colour selection after being switched off.
7. Once the transmitter and receiver are successfully coded the receiver will remember the code if powered off.