



Australian & New Zealand Distributor

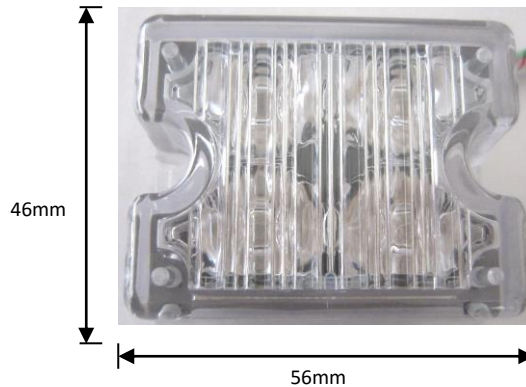
# OzLED (Aust) Pty Ltd

218 Leitchs Rd  
 Brendale, QLD, 4500  
 Telephone (07) 3205 4355  
 Website: WWW.OZLED.COM.AU  
 E-mail: sales@ozled.com.au

**WARNING**  
 This product contains high-powered LEDs. Avoid staring into light at close range or for excessive periods of time.

## OZ41 - LED Warning Light Instruction Manual

Technical Specifications	
Dimensions	56mm x 46 mm x 29 mm
Input Voltage	10-16 VDC
Operating Temperature	- 40° to + 65°C
Current Consumption	0.5A @ 12.8V
LED Power	4 x 3W per LED



### Initial Setup to Power Supply:

1. Ensure the Power Supply is 12 VDC
2. Connect BLACK wire to GROUND
3. Connect RED wire to user-supplied switch. Connect the other side of the switch, through an 5A fuse, to the 12VDC +/- power supply.

Wiring Configuration		
Color	Function	Description
Red	<b>Positive</b>	Positive Power Input
Black	<b>Negative (Ground)</b>	Negative Power Input (Ground)
Blue	<b>Pattern Change</b>	Flash pattern selection. Make wire contact with POSITIVE for: 1. Less than 1 second for next pattern; 2. 1 to 3 seconds for previous pattern; 3. More than 3 seconds to return to pattern 1.
Yellow	<b>Synchronization</b>	Synchronization mode for two or more modules. Mode of operation is as follows: 1. Select required flash pattern on each module 2. Disconnect the power 3. Join YELLOW wires of each module together 4. Reconnect the power
Green	<b>Dim</b>	Connect to POSITIVE for HALF MODE.

Flash Patterns							
Description							
<b>P1</b>	Simultaneous Flash	Quint	Phase 1	75/min	<b>P8</b>	Simultaneous Flash	Single Phase 2 375/min
<b>P2</b>	Simultaneous Flash	Quint	Phase 2	75/min	<b>P9</b>	All-In Quad x2 + All-In Single x4	75/min+150/min
<b>P3</b>	Simultaneous Flash	Quad	Phase 1	75/min	<b>P10</b>	Fast -> Slow (POP-Cycle)	
<b>P4</b>	Simultaneous Flash	Quad	Phase 2	75/min	<b>P11</b>	All-In Quad x2 + All-In Single x4 + POP-Cycle	75/min+150/min
<b>P5</b>	Simultaneous Flash	Single	Phase 1	140/min	<b>P12</b>	Steady On	
<b>P6</b>	Simultaneous Flash	Single	Phase 2	140/min	<b>P13</b>	OFF	
<b>P7</b>	Simultaneous Flash	Single	Phase 1	375/min			