



## Audible + Visual > Tri-Colour LED PLC Controllable Beacon

### Product overview

The Spectrum 600 Series utilises ultra-bright, tri-colour LEDs in one enclosure producing amber, green and red light in conjunction with two synchronised piezo sounders. The beacon is a cost-effective alternative to traditional stacking beacons and other process indication applications where multiple signal outputs, long life and low power consumption are

required. The Spectrum 600 comes totally assembled and ready for immediate installation. In addition, the enclosure incorporates a high Ingress Protection (IP) rating and is manufactured from a tough, UV stable polycarbonate plastic that makes the beacon suitable for harsh industrial and marine environments. The Spectrum 600 requires external input signals for it to function. If no PLC (or similar) is available, then the Spectrum Interface Unit gives the end user a control option.

### Features

- Three colours in one housing - **amber red green**
- 360° visibility
- LED long life and low power
- Combined beacon & piezo sounders
- 28 signal options
- PLC controllable
- Optional interface unit for non PLC operation
- Ethernet compatible
- Tough, UV stable polycarbonate housing
- IP66,67 69k

### Material

UV Stable Polycarbonate Plastic

## Spectrum 600 Series > Ordering Information

Code No:	Voltage:	Light Source:	Current:	
			Amber	Red/Green
LEDA600-01	24v Dc/230v Ac	Tri-Colour LED	350 mA	250 mA
LEDA600-03	24v Dc/115v Ac	Tri-Colour LED	350 mA	250 mA
50165 Interface	230v Ac ~			
50166 Mounting Pole				
50004 Right-angled Wall Bracket				

<b>Kg</b> 0.85	50/60 Hz	°C -35+55	IP 66 67 69k
<b>FPM</b> 60x90	<b>dB</b> 90	<b>INDUSTRIAL</b>	<b>MARINE</b>
APPROVALS and CONFORMITIES			