

## Head Office

### Wellington

P.O. Box 35-053  
Naenae  
Lower Hutt 5041  
17 Eastern Hutt Rd  
Wingate  
Lower Hutt 5019  
Tel (04) 567-3229  
Fax (04) 567-3644

[www.pertronic.co.nz](http://www.pertronic.co.nz)

[sales@pertronic.co.nz](mailto:sales@pertronic.co.nz)  
[tech@pertronic.co.nz](mailto:tech@pertronic.co.nz)

### Auckland Office

P.O. Box 15-867  
New Lynn  
Auckland 0640  
359 Onehunga Mall  
Onehunga  
Auckland 1061  
Tel (09) 633-0226  
Fax (09) 633-0228

## Product Overview:

Red, blue and amber strobe lens for wall-mount L-Series and SpectrAlert Advance™ strobes open up new possibilities for visual warning systems. On a staged evacuation system, an amber strobe can be used for the “Alert” signal, meaning: “Get ready to evacuate”. A white or red strobe means “Evacuate Now!”

A blue strobe stands out from the red beacons on fire trucks and emergency vehicles. In the Auckland region, blue strobes are sometimes used for highlighting fire-fighter mimic panel locations.

Coloured lens may be used to convert any wall-mount L-Series and SpectrAlert Advance™ strobe from white to a coloured strobe light. Coloured strobes may be used as warning devices for Emergency Communication Systems (ECS) or Mass Notification Systems (MNS).

Coloured lens have a self-adhesive flange with a peel-off protective liner for quick, easy installation.



Coloured Lens for wall-mount  
L-Series Strobes



Coloured Lens for older style wall-mount  
SpectrAlert Advance Strobes

## Features:

- ▶ Lens (LENS-A2-B2-R2) fit all wall-mount L-Series strobes and horn strobes including SRL and P2WL
- ▶ Lens (LENS-A-B-R) fit all wall-mount SpectrAlert Advance™ strobes and horn strobes including SR, SRK, P2W-P and P4R
- ▶ Easily adapt any wall-mount SpectrAlert Advance™ and L-Series strobes for ECS / MNS events such as severe weather, toxic gases, or sprinkler activation
- ▶ Outdoor rated from -37 °C to 66 °C
- ▶ Lens available in Amber, Blue and Red

## Ordering Information:

Product Codes	Description
<b>LENS-A</b>	Amber Lens for SpectrAlert Advance Strobes
<b>LENS-A2</b>	Amber Lens for L-Series Strobes
<b>LENS-B</b>	Blue Lens for SpectrAlert Advance Strobes
<b>LENS-B2</b>	Blue Lens for L-Series Strobes
<b>LENS-R</b>	Red Lens for SpectrAlert Advance Strobes
<b>LENS-R2</b>	Red Lens for L-Series Strobes



Certificate No.  
205487-2010  
AQ-AUS-JAS-ANZ