

# PERTRONIC INDUSTRIES LTD

## DATASHEET

### Coloured Strobe Lens for SpectrAlert Advance and L-Series strobes



## Overview

Red, blue and amber coloured strobe lenses for wall-mount SpectrAlert Advance™ and L-Series 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.

There are two different series of coloured strobe lenses, to fit either wall-mount SpectrAlert Advance™ or L-Series strobes.

Coloured lenses may be used to convert any wall-mount SpectrAlert Advance™ and L-Series 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 lenses have a self-adhesive flange with a peel-off protective liner for quick, easy installation.



*Coloured Lens for older style wall-mount SpectrAlert Advance Strobes*



*Coloured Lens for wall-mount L-Series Strobes*

## Features

- » Lenses available in Amber, Blue and Red
- » Lenses (LENS-A-B-R) fit all wall-mount SpectrAlert Advance™ strobes and horn strobes including SR, SRK, SRHK, SRHK-P, P2HK, P2HK-P, P2W-P and P4R
- » Lenses (LENS-A2-B2-R2) fit all wall-mount L-Series strobes and horn strobes including SRL, P2RL and P2WL
- » 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

## Ordering Information & Notes

Product Code	Description	Product Code	Description
LENS-A	Amber Lens for SpectrAlert Advance Strobes	LENS-A2	Amber Lens for L-Series Strobes
LENS-B	Blue Lens for SpectrAlert Advance Strobes	LENS-B2	Blue Lens for L-Series Strobes
LENS-R	Red Lens for SpectrAlert Advance Strobes	LENS-R2	Red Lens for L-Series Strobes

Note The products listed may not be available in all regions. If the product you desire is not available in your region, please contact your nearest Pertronic Industries office.

The information in this document must not be treated as partial or complete instructions for the design, construction, installation, commissioning, or maintenance of fire detection, fire alarm, or building evacuation systems. Fire and evacuation systems must be designed and installed by properly qualified persons, in accordance with all regulatory requirements.

Unless explicitly stated otherwise, this document provides typical specifications and nominal dimensions. Actual product performance and dimensions may vary.

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