



### Key Features:

- Complies to Sydney Trains specification SPG1871.
- All units are supplied with a Calibration Certificate for LED Luminous Intensity and Chromaticity to CIE 1931
- Dimensions 220 x 92 x 53 (WxHxD)
- Weight 750gms
- Power 10W
- Auto off
- Simple to operate and maintain
- Portable

e: sales@ar-tech.com.au

p: +61 2 9482 5710

w: ar-tech.com.au



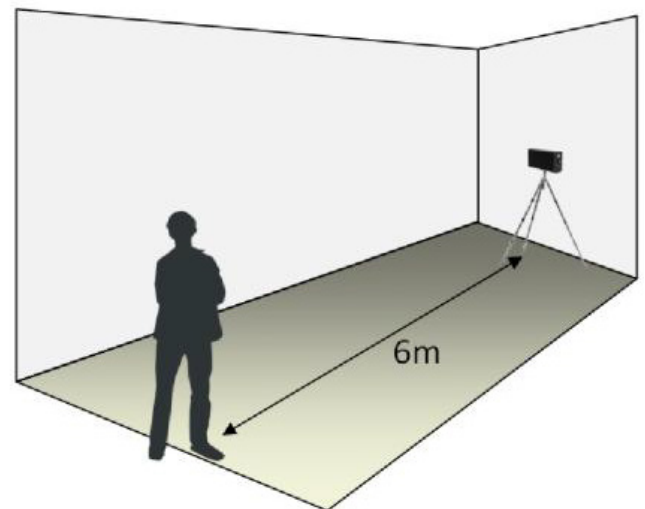
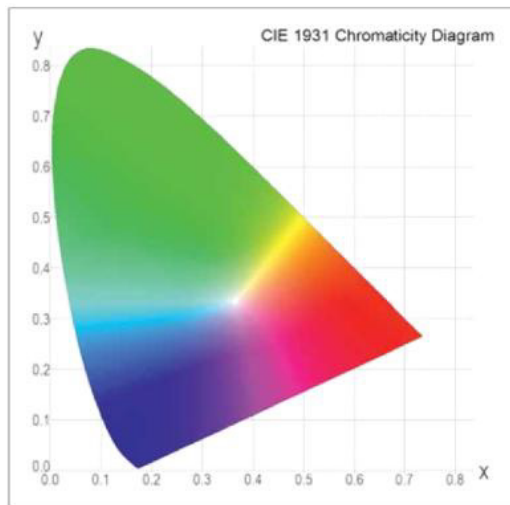
## About

Australian Rail Technology is proud to present the Railway LED Lantern Test (RLLT).

The RLLT is an instrument to gauge the ability of a person to distinguish colours used in Railway Signalling. The subject sits 6m in front of the instrument and recalls the colours displayed by the Lantern. The colours are displayed for two seconds. A total of 24 different LED colour combinations are conducted by the RLLT. In each test, two Light Emitting Diodes (LEDs) are illuminated and are displayed in a vertical alignment.



Operating panel.



## What's Included

All units are provided with a robust case suitable for transporting and storing the RLLT. Detailed instructions on how to use the RLLT are provided along with guidelines for the recommended setup and testing procedures. A power supply is provided.



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