



Measure



Improve



Service

LUMINAIRES



Carefully designed to help optimise colour viewing in the work area, the VL Luminaires provide an ideal alternative to natural daylight. The VL is extensively used within industries where colour assessment is critical such as Textiles, Printing, Repro-Graphic and Design Studios. Fitted with four suspension brackets and a glare free reflector, enabling the unit to be positioned and installed at any angle.

All VL Luminaires have a special opal diffuser and white reflector providing consistent even illumination, eliminating any patterns from being formed or colour change in the emitted light, ensuring accurate visual colour evaluation. Time elapsed meter indicates scheduling replacement of lamps after 2000 hours. The Luminaires are available in two sizes with lamp length of 1200 mm and 1500 mm, code Reference VL 120 and VL 150 respectively.

Technical specifications

Please stipulate the voltage you require and if the standard or application in which you are working requires a variable intensity of light, a Dimmable option is required.

Physical specifications

Dimensions (mm)

VL 120: 1300 x 130 x 675 mm (W x H x D)

VL 150: 1600 x 130 x 675 mm (W x H x D)

Weight

VL 120: 32 kg

VL 150: 35 kg

Standards

The VL uses either the VeriVide D65 (6500K) lamp conforming to BS950: part 1 OR the D50 (5000K) lamp conforming to BS950: part 2 and ISO 3664 standards. Please specify your requirements.