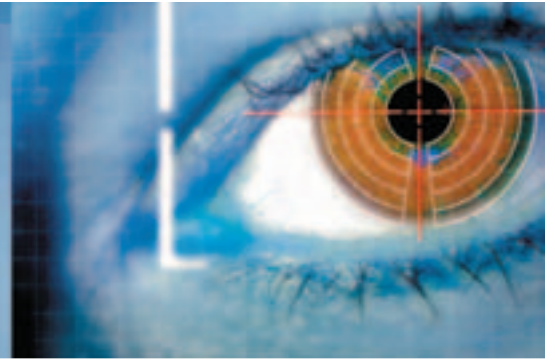
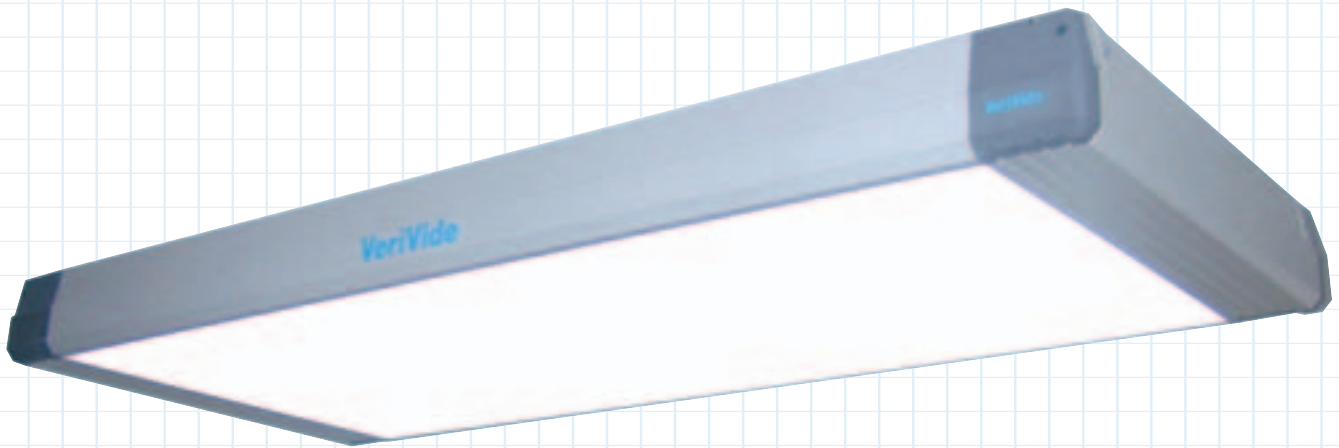


luminaires



VeriVide.com



Luminaires

Carefully designed to help optimise colour viewing in the work area, VeriVide Luminaires (VL) provide a perfect alternative to natural daylight. The VL is extensively used within industries such as Textile, Printing, Repro-graphic companies, and Design studios, where colour assessment is critical.

Each VL is fitted with four suspension brackets and a glare free reflector, which enables the unit to be positioned and installed at any angle. Additionally, in all our Luminaires, the smooth opal diffuser allows consistent even illumination and eliminates any pattern being formed to enable accurate visual evaluation of colour. The suggested distance from the diffuser of the VL to the bench surface is 1200mm but this may need to be varied according to the task being undertaken.

The VL also incorporates high frequency electronic ballasts, enabling an instant, flicker free illumination, and silent operation. The specially selected white reflector minimises any colour change in the emitted light.

Also integrated is a time elapsed meter for scheduling replacement of lamps at the end of 2000 hours.

The VL features a single light source. Either the VeriVide D65 (6500K) lamp conforming to BS 950: Part 1 or the D50 (5000K) lamp conforming to BS 950: Part 2 and ISO 3664 standards – (viewing conditions for Graphic Technology and Photography) both having very high Colour Rendering Index (C.R.I.). For most applications where there is a need to maintain colour consistency and quality, D65 lamps should be specified. Wherever viewing conditions for the Graphic Technology and Photography industries are to be undertaken, D50 lamps should be used. For more information please contact the Sales Department or E-mail enquiries@verivide.com

luminaires DATA





Below is an illustration of a typical product order code for a VeriVide Luminaire (VL). To create your own product order code, simply fill in the blue boxes in [Table 1](#) by following the quick step-by-step guide below, or visit www.verivide.com where the process is fully automated within the product catalogue section.

Typical Product Order Code

Style	Size	Light Source 1	Voltage
VL	120	D65	230v

Table 1 – Your Product Order Code

Style	Size	Light Source 1	Voltage
VL			

1. Select the VL [Size](#) you require from the table below, and specify in [Table 1](#).

Size (dimensions in mm)	Width	Height	Depth	Weight (kg)
150	1600	130	675	35
120	1300	130	675	32

2. All VLs are supplied complete with D65 lamps. If an alternative [Light Source](#) is required please specify. Should you require any assistance with your selection, please refer to the Data Sheet/pdf - Lamp Options.

3. If the standard or application you are working to requires a variable intensity of light, a [Dimmable](#) option is offered. If required, please add "D" to [Table 1](#) beside the relevant Light Source, e.g. D65/D.

4. Please select the [Voltage](#) you require by specifying it in [Table 1](#).

Voltage	230v	110v
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VeriVide offers a range of Accessories and Optional items. To see which accessories are available with the VL range, please refer to [Table 2](#) and [Data Sheet/pdf – Accessories](#) for more information.

Table 2 - Accessories available for the VL.

	Fixed Angle Table	Tilting Table	Diffuser	Benches	Cupboards	Maintenance Pack	Replacement Lamps
VL 150	✓	✓	-	-	✓	-	✓
VL 120	✓	✓	-	-	✓	-	✓