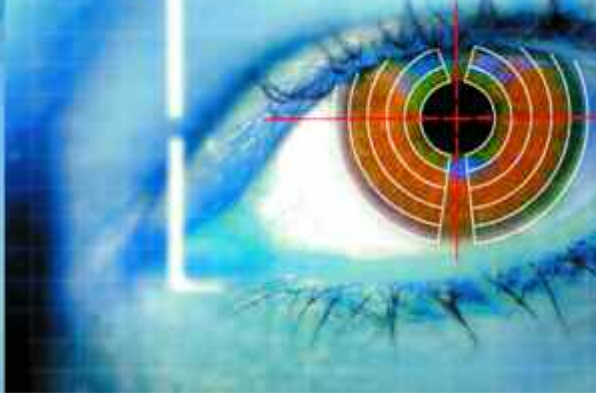


colour management work station



VeriVide.com



Colour Management Work Station

The Colour Management Work Station provides the perfect conditions for viewing colour samples and allowing consistency throughout the entire product chain, from designer to retailer. The negative effect of ambient lighting to on-screen colour perception, amongst other factors has been considered in the design to enhance colour perception, correlation of Digital Images and or physical samples. Providing controlled standardized lighting within a comfortable and flexible working environment.

The retractable hood and curtain eliminate ambient lighting, and external colour interference. The unit also incorporates a monitor stand for an optimum viewing angle, key board storage and a large work area. A choice of either a 45° Fixed Angle Table or variable tilting table is offered as standard.

To compliment the working environment a storage unit can be purchased as an extra to the system. There is the 4 drawer (pictured), or a 2 drawer option.

The unit creates standardised and controlled viewing conditions, and comes with a choice of illuminants, CIE Standard Daylights, Point Of Sale, Tungsten Filament and Ultra Violet.

The work station now also incorporates VeriVide's digital control panel, allowing the user access to a wide variety of features and incorporating very accurate dimming control which can be locked. This function is particularly important to be able to set and maintain the illumination level to a tight tolerance.

This suits the needs of the digital age as it allows the user to adapt the lighting in order to create the correct environment for the comparison of physical samples with calibrated on screen images.

This ensures the consistent and reliable viewing takes place. The control panel also has a service indicator, warm up, power save and storage facility.

DTP viewer DATA





Below is an illustration of a typical order code for a Colour Management Work Station (CMWS). 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	Light Source 1	Light Source 2	Light Source 3	Light Source 4	Light Source 5	Interior Colour	Voltage
CMWS	D65	TL84	F	UV	-	Munsell Grey N5	230v

Table 1 – Your Product Order Code

Style	Light Source 1	Light Source 2	Light Source 3	Light Source 4	Light Source 5	Interior Colour	Voltage
CMWS					-		

1. Below are the stations dimensions

Size (dimensions in mm)	Width	Height	Depth
CMWS Overall Viewing Cavity	2020 715	2120 440	1200/1575 380

2. All Work Stations are supplied complete with lamps. Typical Work Stations have 4 or 5 [Light Sources](#). If you have your own light source requirements or would like an additional light source to the typical selection given, please specify. Should you require any assistance with your selection, please refer to the Datasheet/PDF - Lamp Options.

3. In order to view your sample objectively without the influence of surround or background colours, the interior of the cabinets are finished in a neutral matt grey. All cabinets are normally supplied with an interior grey reference Munsell N5, but can be supplied with an alternative of Munsell N7 or G5574. Please specify in [Table 1](#).

Interior Colour	Munsell Grey N5	Munsell Grey N7	Grey: G5574

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

Voltage	230v	110v

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

Table 2 - Accessories available for the CMWS

	Fixed Angle Table	Tilting Table	Diffuser	Benches	Cupboards	Maintenance Pack	Replacement Lamps
CMWS	✓	✓	✓	-	✓	-	✓