

UltraView

TECHNICAL DATASHEET

UltraView is VeriVide's range of tuneable LED light booths designed to deliver standardised visual assessment across global supply chains. Available in two sizes to suit your workflow.



UltraView60



UltraView90

Key Specifications

Specification	UltraView60	UltraView90
Total Number of Light Sources	Unlimited	Unlimited
Power Consumption	Low	Low
Rated Wattage	35W	80W
Warmup Time	0s	0s
Viewing Area (H/W/D)	H 400mm, W 706mm, D 403mm	H 570mm, W 896mm, D 580mm
Product Weight	20 Kg	57 Kg
Finish/Texture	Matt Munsell N5 or N7	Matt Munsell N5 or N7
LED Runtime	>20,000 Hrs	>20,000 Hrs
LED Total Life	>70,000 Hrs	>70,000 Hrs
Service Indicator Message	Yes	Yes
Brand Switch Sets	Yes	Yes
Accessories	UltraView Tilting Table (N7 and N5) Omnistretch	UltraView Tilting Table (N7 and N5) Omnistretch
UV Toggle	Yes	Yes
Rated Voltage	100-240 Vac 50/60 Hz	100-240 Vac 50/60 Hz
User Definable Switch Sets	Yes	Yes

Light Sources

Unlimited Light Sources

Pre-programmed LED light sources as standard:

D65 CIE D65 Daylight	L40-8 Store Light (4000K)
D50 CIE D50 Daylight	L35-8 Store Light (3500K)
D50-P1 CIE D50 Daylight for ISO 3664:2025 (P3 with UV toggle)	L30-8 Store Light (3000K)
D50-P2 CIE D50 Daylight for ISO 3664:2025 (P4 with UV toggle)	L31-9 Store Light (3100K)
A CIE Illuminant A	LED-B1 CIE LED (2700K)
Horizon Sunrise/Sunset (2300K)	LED-B2 CIE LED (3000K)
UV Ultraviolet	LED-B3 CIE LED (4000K)

Standards & Compliance

UltraView surpasses the requirements for visual evaluation under the following international standards:

Safety and Environmental

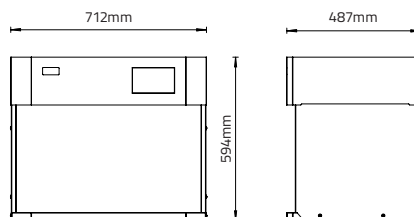
- IEC 61010-1
- RoHS
- UL 61010-1
- WEEE
- BS EN 61326-1
- BS EN 61000
- FCC CFR47 Part 15 Subpart B

Standards

- ISO 3664
- ISO 3668
- ISO 13076
- ISO 23603
- ASTM D1729
- AATCC EP9
- BS 950-1

Dimensions

UltraView60



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