

datacolor

TRU-VUE® 2

Multi-source, controlled lighting booth for exceptional color matching and inspection

The Datacolor TRU-VUE® 2 is a lightweight desk-top sized unit for visual assessment and comparison of color variations. It is highly useful in comparing color standards to samples, batches to batches and the same color in different materials.

Equipped with four light sources, each is maintained within the tolerances specified by ASTM D1729-96. The TRU-VUE® 2 is an excellent aid for evaluation of metamerism (visual color change when samples are viewed under different light sources).



- Four light sources:
 - Artificial Daylight
 - Store Light
 - Home Light
 - Ultraviolet Light
- Easy-to-Use lamp selector
- Lamp timer to track aging of primary light source
- Munsell N5 or N7 gray surround
- Optional 45 degree viewing table

SPECIFICATIONS

Dimensions	<u>Height</u>	<u>Width</u>	<u>Depth</u>
	19 in	26.5 in	16.5 in
	48 cm	67 cm	48 cm
Viewing Area	14.25 in	24 in	13 in
	36.2 cm	61 cm	36.2 cm
Shipping Weight	38 lbs (17 kgs)		
Electrical	214 watts (120 or 220VAC)		





TRU-VUE[®] 2

SPECIFICATIONS (continued)

Light Sources

120V Models 1 Daylight: Fluorescent Daylight (6500K)
 1 Store Light: Cool White Fluorescent
 1 Home Light: Incandescent (2800K)
 1 Ultraviolet A (315-400nm black light blue)

220V Models 1 Daylight: Fluorescent Daylight (6500K)
 1 Store Light: TL84 Fluorescent
 1 Home Light: Incandescent (2800K)
 1 Ultraviolet A (315-400nm black light blue)

Note: Other fluorescent viewing sources (such as D50 or D75) are available upon request.

Optional Lamp packs

- Cool White Fluorescent for 220V models
- TL84 fluorescent for 120V models
- Ultralume 30 on 120 and 220V models
- Fluorescent daylight (D7500 or D5000) for 120V or 220V models

For more information, please visit www.datacolor.com.

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