

PDV-2e/M Multi-Source Portable Desktop Viewers



The PDV-2e/M series of portable desktop viewers is designed to help you evaluate and communicate color with absolute confidence. These multi-source viewers fold for easy set-up, storage, and transport. They provide an essential tool for visual color match assessment, comparison of color variation, and detection of metamerism when and where you require it. PDV-2e/M viewers conform to ASTM D1729, SAE J361, BS-950, AS 1580, ISO 3668, AATCC Procedure #9, TAPPI T-515, and TAPPI T-1212, and are supplied with a certificate of product conformance (NIST traceable). Two models are available.



The PDV-2e/M4 includes four light sources and a daylight timer.

	PDV-2e/M3	PDV-2e/M4
Number of Light Sources	3	4
Standard Sources	Daylight (D65), Store Light (CWF or TL 84), Home Light (Incandescent)	Daylight (D65), Store Light (CWF or TL 84), Home Light (Incandescent), UV
Elapsed Daylight Timer	No	Yes
Electrical	100V – 240V, 50/60Hz, 160 watts	100V – 240V, 50/60Hz, 176 watts
Side Walls	Included	
Viewing Area	13" H x 19" W x 7.5" D (33 cm x 48 cm x 19 cm)	
Dimensions	Open: 17" H x 19" W x 11.5" D (43 cm x 48 cm x 29 cm) Closed: 3.5" H x 19" W x 16" D (9 cm x 48 cm x 41 cm)	



The economical PDV-2e/M3 includes three light sources.



The hinged design allows for quick set-up, easy pack-up, and portability.



GTI is a leading manufacturer of lighting systems. An in-house spectroradiometric laboratory and a 100% measurement and verification production process guarantees that precision and accuracy is built into all products. All products are shipped with a certificate of product conformance (NIST traceable).



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