TXL-GEN-022 / 28 October 2026 · One-year manufacturer warranty

45° Viewing Table for Light Booths

A separately supplied table that holds sample and reference on the same plane at 45° inside a light booth. Neutral grey deck, retaining lip, side supports and locking knobs; three models for 60, 120 and 150 cm booths. Not included in the standard booth delivery.



Model technical data

1	Product type: separately supplied 45° viewing table for light booths.
2	Models and deck size: K002-AS-60 (60 cm booth) 527 × 305 mm; K002-AS-120 (120 cm) 827 × 305 mm; K002-AS-150 (150 cm) 1127 × 305 mm.
3	Neutral grey deck, retaining lip, side supports and locking knobs.
4	Sample and reference are supported on the same plane; viewing geometry is considered together with illumination direction and the selected method.
5	The table is supplied separately and is not part of the standard booth delivery.

Physical specifications and utilities

Electrical supply	Approx. no electrical connection; passive accessory.
Power / connected load	Approx. 0 W; no energy consumption.
Overall instrument dimensions	Approx. 540–1140 × 320–360 × 200–300 mm (W × D × H); by booth size.
Instrument weight	Approx. 3–10 kg net; by model.
Gross / shipping weight	Approx. 5–15 kg gross; estimated packing allowance.
Lab requirements	Level floor of a matching light booth; no separate utilities required.

Dimension order and approximate values are stated in each row. Packaging data are separate from instrument dimensions and net mass. Approx. rows are preliminary engineering estimates based on comparable equipment and function/capacity; they are not verified manufacturing measurements or standard requirements. Installation and shipment are finalised against the approved drawing and nameplate. Estimate scope: base product / one unit; external computer, bench and auxiliary plant excluded.

Specifications, dimensions, and power requirements are approximate and subject to change without prior notice for continuous design improvements.

Product technical specifications and images may vary according to manufacturing conditions and applicable standards.

Test and configuration

Measured output / function	Repeatable positioning of sample and reference
Parameters selected for the method	Booth size, deck size and viewing geometry
Verification points	Deck angle, surface cleanliness and neutral colour

Control and recording specification

Method-specific software and recording requirements follow. Delivered software modules are defined by the order scope.

• The need for integrated software depends on the method and selected hardware; manual instruments use an external test record.

Related test methods

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Listed methods are application references. Suitability is established by assessing hardware, method edition and calibration together.