

DVT IK2

LIGHT CABIN



USED TO MAKE COLOUR ASSESSMENTS UNDER STANDARD SOURCES OF LIGHT AND TO COMPARE COLOURS

DVT IK2

TECHNICAL SPECIFICATIONS

This is a colour assessment cabin used to assess shade and colour differences under reproducible conditions.

■ USED IN

- Car industry
- Ceramics
- Cosmetics
- Foodstuff
- Shoes
- Furniture
- Knitwear
- Leather
- Ophthalmic
- Dye industry
- Packaging
- Printed items
- Plastics
- Textiles

■ APPROXIMATE DIMENSIONS AND WEIGHT

	<u>OUTER DIMENSION</u>	<u>OBSERVATION AREA</u>
• Width:	74 cm	68 cm
• Depth:	48 cm	42 cm
• Height:	59 cm	53 cm
• Weight:	27 kg	

■ TECHNICAL INFORMATION

- Operating voltage: 220 V±%10, 50 Hz.
- Coated with anti-shine and anti-glare lustreless paint within the cabin.
- #4 light sources.
- Light sources: D65, TL84, CWF, UV, F/A.

IN MODELS WITH LCD;

- Programmable control panel.
- LCD screen.
- Issues warning when the lifetime of a lamp has expired.
- Individual operation timer and quality indicator for each set of lamps.
- Standard software.
- Turkish/English language options.

■ OPTIONAL FEATURES

- Table 45° fixed angle.
- Model with 5 light sources.
- Width options of 60 to 150 cm for observation area.

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