



LIGHT BOOTH / COLOR MATCHING CABINET TT- T60B

- **Configuration** : D65, TL84, F, UV
- **Weight** : 61.73 lbs
- **Dimensions (W x D x H):** 27.95 x 15.94 x 22.44 inches

The Light Booth - Color Matching Cabinet TT-T60B come with four light sources: D65, TL84, F, UV. Colors can appear differently under various lighting sources. To minimize assessment errors during color contrast evaluations, using a Light Booth/Viewing Booth/Color Light Box to simulate different light sources allows for an objective assessment of color and color differences, providing accuracy anytime and anywhere.

APPLICATIONS

These [Light Booth / Color Matching Cabinet TT-T60B](#) are suitable for industries requiring color difference testing. They are designed and manufactured as the leading products for color viewing and lighting in the Graphic Arts, Photography, Textile, Dyeing, Packaging, Printing, Leather, Inks, Knitwear, Plastic, Automotive, and Ceramics industries.

FEATURES

- Show usage time, name, and number of switches for each light source.
- Automatically switch light sources to detect metamerism.
- Swift and dependable color evaluation with no warm-up or flashing.
- Low energy usage, no heat dissipation, high luminous efficiency.
- Utilizes the original British CAC60 type lamp, fully compatible with background color.

TECHNICAL SPECIFICATIONS

Order No.	Name	Model	D65	TL84	F	UV	Voltage
10102	Standard light source booth	T60B four light source(220V)	2pcs	2pcs	4pcs	1pcs	220V/50Hz
10802	Standard light source booth	T60B four light source(115V)	2pcs	2pcs	4pcs	1pcs	115V/60Hz

Light Sources:				
Light Source	Color viewing booths application	Color temperature(k)	Power(W)	Brand & Specification
D65	International standard Artificial Daylight	6500	20	VeriVide F20T12/65
TL84	Applied to stores in Europe, Japan and China	4000	18	PHILIPS TL-M 20W/840
F	"Sun-setting Light Yellow" incandescent light source (imitation of sunset)	2700	40	(VeriVide) Crompton 240V/40W
UV	Viewing under ultraviolet light to detect and evaluate optical brighteners or fluorescent pigments	Wave length:365nm	20	PHILIPS TLD 18W/BLB



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