



COLOR VIEWER LIGHT TABLE TT-CC120

- **Configuration:** D65, D50, TL84
- **Weight** : 227 lbs

Color Viewer Light Table TT-CC120 - We provide standard light sources typically utilized in the printing industry to adhere to ISO 3664:2009 standards. [The Color Viewer Light Table TT-CC120](#) source color viewer is well-suited for printing workshops or proofing centers demanding high environmental standards.

It's applicable in printing factories due to its attractive appearance and is suitable for offset printing, flexo printing, and gravure printing. Additionally, it allows direct viewing of reflective manuscripts.

APPLICATIONS

- **Printing & Proofing:** Designed for offset, flexo, and gravure printing, allowing accurate evaluation of color consistency and proof matching.
- **Prepress & Publishing:** Suitable for proofing centers that follow ISO 3664:2009 standard light sources to ensure reliable print quality assessment.
- **Packaging & Graphics:** Ideal for inspecting reflective manuscripts, printed cartons, and labels under standardized lighting conditions for color accuracy.
- **Workshops & Printing Factories:** Provides a professional, controlled viewing environment for high-demand and large-scale color inspection tasks.

FEATURES

Color Viewer Light Table TT-CC120

Warranty Description:

- Our light source products are guaranteed for one year. If there are any product quality issues within this time, our company will take responsibility for repair or replacement.
- All our products are packaged according to standardized procedures. If the user notices any damage to the package or the product inside, please contact us immediately so that we can address the issue.
- Replace the professional standard light source lamp if it becomes damaged; this is covered within the warranty period.

Easy troubleshooting:	
Turn on the switch, but lamps are not bright	1. The power cord is intact and plugged into the outlet; 2. The lamp holder position may be loose,tighten it; 3. If the lamp is damaged or burned out,replace it;
The surface of the board is reflective and dim	Clean with a clean, soft cloth;
Light source timer does not count	Press the reset button to restart.



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