



# Color Matching Cabinet PCE-CIC 10



**Color lighting chamber for color matching / For use in quality control/ Hour counter / Large viewing area / Easy to clean interior  
/ Simulation of six light types**

A color matching box is used wherever products need to have the same color characteristics during production. Thus, a color matching box contributes to quality control. The color matching box is a simulation tool, which is capable of representing certain situations in order to analyze the color characteristics of individual samples. The color matching box PCE-CIC 10 supports six possible lighting types. These colors are supplied as standard: "A/F", "D65", "TL84/F11", "UV", "CWF" and "TL83/U30".

Metamerism can thus be avoided by using a color matching box. As an aid to the measurement, the color matching cabinet has an hour counter installed, which makes it easier for the user to keep to the recommended running time of the lamps. The corresponding light type is selected by the user independently by the push of a button. The switch strip is located on the front side of the color matching box. If desired, several light types can also be switched on simultaneously in the color sample box. This is done by pressing the respective keys simultaneously.

- ▶ color assessment under different light types
- ▶ with hour counter
- ▶ short warm-up time
- ▶ according to ASTM D1729, ISO3664, DIN, ANSI, BSI
- ▶ easy to clean housing
- ▶ large lighting area of the objects

Subject to change

## Specifications

House light	A / F
Artificial daylight	D65
Fluorescent	TL84 / F11
Ultraviolet	UV
Office / business / storage room light	CWF
Business / office lighting in the USA	TL83 / U30
Measurements	1310 x 600 x 800 mm
Weight	65 kg
	ASTM D1729
	ISO3664
Standards	DIN
	ANSI
	BSI

## More information

Manual



More product info



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