

BEVS 1201 Color Assessment Cabinet



To avoid assessment error when performing color contrast, it is easy to simulate different light sources to compare color difference via touch screen panel. Ideal application for the Graphic Arts, Photographic, Textile, Dyeing, Packaging, Printing, Leather, Inks, Knitwear, Plastic, Automotive and Ceramics industries.

Features

- Up to 6 light sources
- Easy to operate via touch screen
- Automatically alternating among light sources

Technical Specifications

Parameter	Specification
D65	International Standard Artificial Daylight. Color Temperature 6500K. Power 18W
TL84	Applied to stores in Europe, Japan and China. Color Temperature 4000K. Power 18W
CWF	(Cool White Fluorescent) American Standard. Color Temperature 4150K. Power 18W
F	"Sun-setting Light Yellow" incandescent light source (imitation of sunset). Color Temperature 2700K. Power 40W
UV	Viewing under ultraviolet light to detect and evaluate optical brighteners or fluorescent pigments. 365nm. Power 18W
U30	Warm White Fluorescent, American Standard. Color Temperature 3000K. Power 18W

Order Information

Model	D65	TL84	CWF	F	UV	U30	Exterior size	Interior size
BEVS1201/5	2	2	2	4	1	0	710x405x570 mm	670x350x380 mm
BEVS1201/6	2	2	2	4	1	2	710x530x570 mm	670x350x500 mm

Optional accessory: 45° Sample observing table