

One-stop PURCHASE

Perfect price-performance ratio products

Professional SER VICE



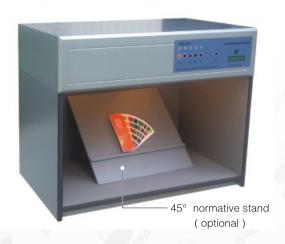
Color Assessment Cabinet

The cabinets provide different lights and are controlle by a microprocessor LCD Screen that shows each Lighting usage Time. Each Button controls the individual set of Lights. The CLR (Clear) button allows the resetting of the Lighting Usage Time to ZERO when new lights are replaced. The ON/OFF Switch button must be switched off during long hours (more than 3 to 4 hours) of non-operation. This is to reduce the possibility of heat-up as well as to increase life span of the electronic ballast, All Lights can be switched on at the same time as according to the user needs The optional Diffused Glass Panel below the lights ensures the elimination of direct reflection of lights to viewing products, There is no Warm-Up time/Flickering of Lights when there is a constant electrical supply. All electrical components used are of low power consumption and heat generation for energy efficiency in.

The international approved Light Gray Non-Reflective Surface ensures that no light is being reflected from the surface during color matching, So, what you see of your products in our Biuged Color Assessment Cabinets will be as natural as what you view them under the natural color matching conditions. The Non-Reflective Surface has certain degree of roughness not only acts as light absorption when light are illuminated, but it is also scratched-resistance, Many Color-Matching Cabinets do not have this dual ability.

All Biuged Color Assessment Cabinets conform to ISO 3668, ISO 13076, ASTM D 1729

Main Technical Parameters: ★ Time running display for each light source. ★ Auto conversion between light sources; Different spectrum with same color. ★ No need warm-up and no flicker, enable quick and reliable assessment to sample. ★ Low power-consumption; No heat emission; Efficient illumination. ★ Small size and convenient to use for laboratory or production line. ★ Weight: 35Kg ★ Dimensions: 710 mm×410 mm×570 mm



★ Light source:

D65	International-standard Artificial Daylight	2 pcs	18W	CEOOK
	A 1: 11			6500K
TL84	Applicable to stores in Europe, Japan and China	2 pcs	18W	4000K
CWF	Cool White Fluorescent of America	2 pcs	20W	4150K
F/A	Comparison referential light source, Applicable to family/hotel	4 pcs	40VV	2700K
UV	Ultraviolet light source	1 pc	18W	2856K
TL83 (U30)	Warm White Fluorescent of European Standards	2 pcs	18W	3000K



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Ordering Information

Light source → Ordering Information ↓	D65	TL84	F/A	uv	CWF	TL83 (U30)
BGD 274	√	√	√	√		
BGD 275	√	√	√	√	√	
BGD 276	√	√	√	√	√	√

Optional accessories: BGD 277---45° **Normative Stand** (has accurate angles and has the same color as the Color Assessment Cabinet/this makes a non-interference viewing effect).

Biuged instruments also offer some special size (Dimensions: 1310x600x800 mm) color assessment cabinets according to customer's different demand.







