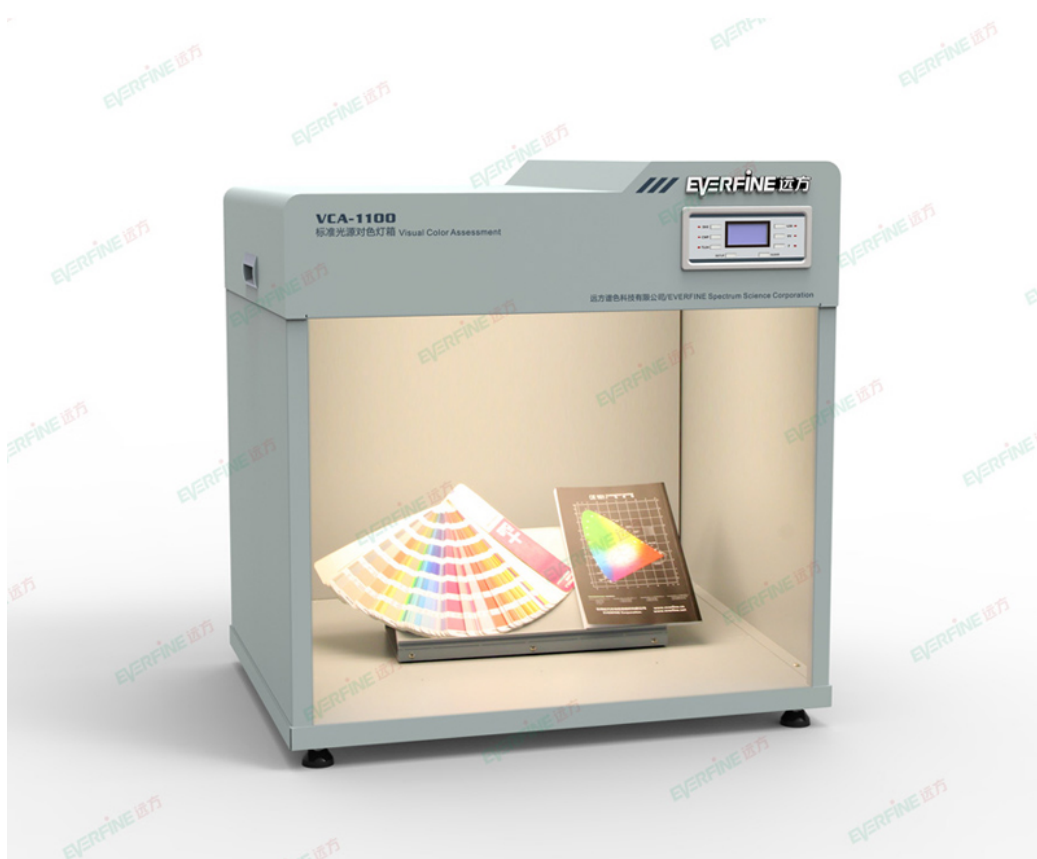


VCA-1100标准光源对色灯箱 VCA-1100 standard light source color matching light box

- VCA-1100标准光源对色灯箱采用远方发明专利技术（专利号：ZL201510172624.6）和国际顶级品牌光源可准确模拟多种照明条件下的光色，为提高颜色比对的一致性和可靠性提供了坚实技术保证，方便不同场合的被试产品评估要求。配置安全智能的统计控制器，无需预热，不闪动，可保证快速而可靠的评价颜色；能耗小，发光效率高；采用大尺寸触控面板，操作方便，美观大方。

VCA-1100 standard light source color matching light box adopts remote invention patent technology (patent number: ZL201510172624.6) and international top brand light source, which can accurately simulate the light color under various lighting conditions, providing a solid technical guarantee for improving the consistency and reliability of color comparison, and facilitating the evaluation requirements of tested products in different occasions. It is equipped with a safe and intelligent statistical controller, which does not need preheating and flicker, and can ensure fast and reliable color evaluation; Low energy consumption, high luminous efficiency; Large size touch panel is used, which is easy to operate and beautiful.



特点与优势 Characteristics and advantage

- 采用远方专利技术，实现极好的漫反射及均匀的照明标准环境。
Adopt remote patented technology to achieve excellent diffuse reflection and uniform lighting standard environment.
- 入门级产品，配置6种常用的标准光源
Entry level product with 6 commonly used standard light sources
- UV紫外光可结合任意光源，用于检测并评价荧光增白剂、荧光染料和色素等。
UV light can be combined with any light source to detect and evaluate fluorescent whitening agents, fluorescent dyes, pigments, etc.
- 配备45度观察台，可实现45/0观察条件。
Equipped with 45 degree observation platform, 45/0 observation conditions can be achieved.
- 记录并显示每种光源的名称、累计使用时间、累计开关次数。
Record and display the name, cumulative service time and cumulative switching times of each light source.
- 无需预热，不闪动，评价颜色快速可靠。
There is no need for preheating and flickering, and the color evaluation is fast and reliable.
- 空间更大，适用于大件物品的比色。
More space, suitable for color comparison of large items.

技术参数 Specifications

型号		VCA-1100 标准光源对色灯箱
内壁颜色		孟塞尔无光泽中性灰
光源种类	D65 光源	相关色温 6500K，国际标准人造日光；
	CWF 光源	相关色温 4150K，冷白荧光灯；美国商照或办公光源；
	TL84 光源	相关色温 4000K，欧洲、日本、中国商照光源；
	U30 光源	相关色温 3000K，暖白荧光灯；美国商照光源；
	F 光源	相关色温 2700K，白炽灯，模拟家庭酒店灯光，夕阳光，落日黄；
	UV 光源	峰值波长 365nm，紫外灯光源；
累计开启时间		1 分钟-1000 小时
累计开关次数		1-65000 次
供电电源		220V/50Hz
体积重量		约 730mm*560mm*640 mm/30Kg