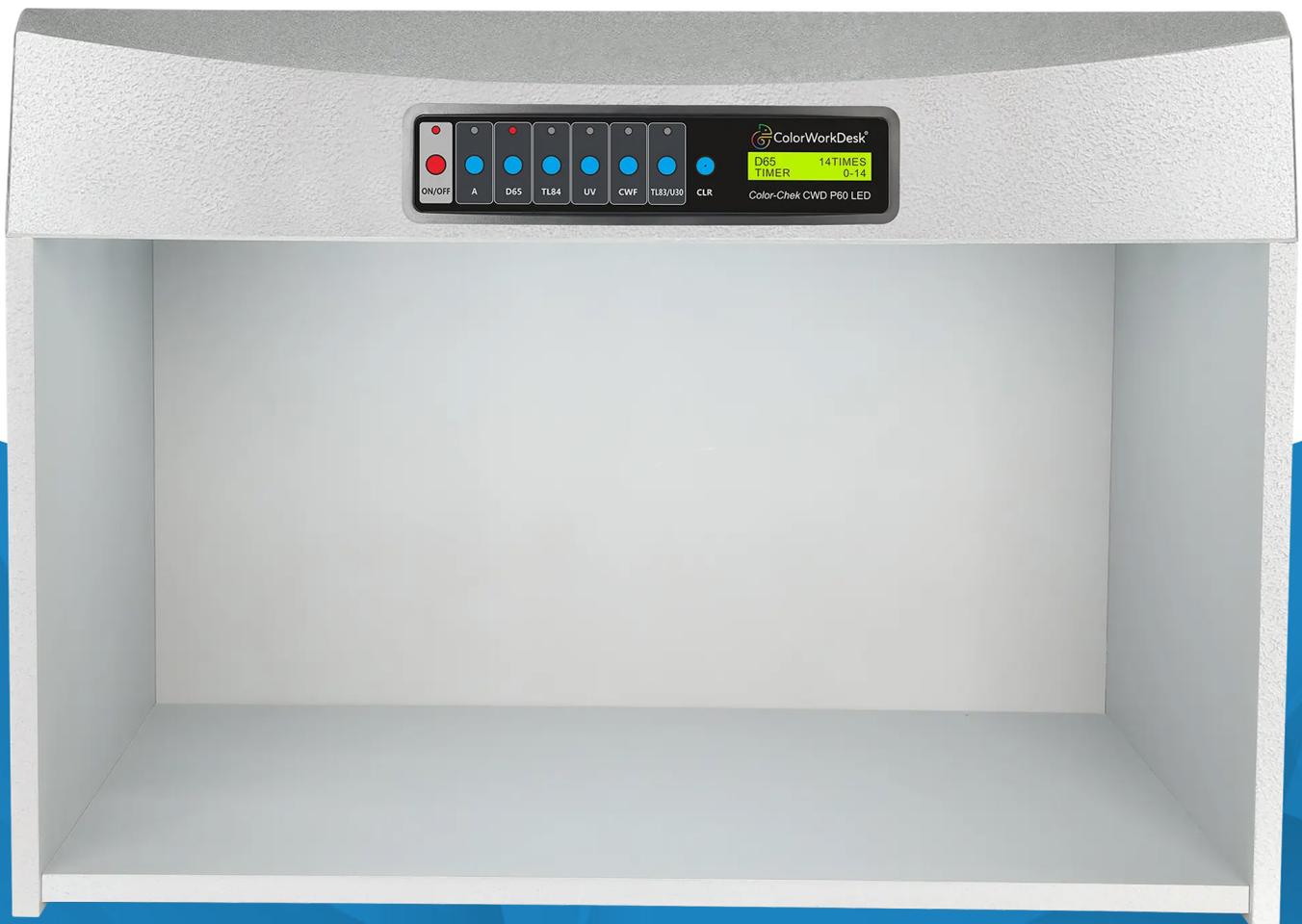


COLOR-CHECK CWD P60 LED



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The Color-Check CWD P60 LED is a professional light booth designed for quality control and visual color assessment. Equipped with six LED light sources (D65, TL84, CWF, A, UV, TL83), it accurately reproduces different international standard lighting conditions.

The use of LEDs makes it more efficient and durable than traditional fluorescent lamps.

With a compact and robust design, it offers high performance in industrial, graphic design, and textile applications. It is available with a 45° tilted stand for improved ergonomics during color comparison operations.



MAIN FEATURES

CWD P60 LED

Internal dimensions	693*550*501mm (Length * Width * Height)
External dimensions	663*492*358mm (Length * Width * Height)
Allocation	D65, TL84, CWF, A, UV, TL83, 6 types of LED light sources
Weight	19.5 kg
Optional Accessory	45 degree standard stand

Name	Light source description	Color temperature	Quantity and power
D65	International standard Artificial Daylight	6500K	2x12W
TL84	Applied to stores in Europe, Japan and China	4000K	2x12W
A	“Sun-setting Light Yellow” incandescent light source (imitation of sunset)	2700K	4x5W
CWF	(Cool White Fluorescent) American Standard	4150K	2x12W
UV	Viewing under ultraviolet light to detect and evaluate optical brighteners or fluorescent pigments	365nm	1x12W
TL83	Warm White Fluorescent European Standard	3000K	2x12W