

## COLOR ASSESSMENT CABINET

### Descripción

Color Assessment Cabinet for the visual evaluation of samples in respect to their color; the perfect alternative for natural daylight.

It is used for the comparison of color tone, clarity, purity and metamerism in every industry and applications where the need exists for maintaining color and product quality constant, such as textiles, automotive, ceramics, cosmetics, paints, inks, foodstuffs, footwear, furniture, leathers, packaging and printing.

The cabinet has four standard light sources: artificial daylight, point-of-sale light, home light and ultraviolet, with individual switches for each light source and a hours counter to monitor the usage of the lamps.

The design of this color assessment cabinet is the traditional design with the lamps mounted in the top of the cabinet, with front access to the enclosed testing area.

Four light sources (standard):

D65 – Artificial daylight

TL84 – Point-of-sale light

A – Residential light

UV - Ultraviolet

Other light sources possible on request.



### Technical Details

Sizes 60, 120 or 150 cm

Interior Neutral grey

Power supply 220 V/50 Hz

### Standards

BS 950 • EN ISO 3668