

EVS-4052 COLOR VIEWING STATION



EVS-4052 with FD and 1F

The EVS-4052 has a color viewing area of 40x52"/102x132cm for use in any location where color must be assessed using the ISO 3664:2009 color viewing standard.

Features

- True 5000 Kelvin color temperature lighting
- Complies with ISO 3664:2009
- Graphiclite® 100 lamps
- Munsell N8/ gray surround
- LiteGuard® II lamp monitoring system
- Uniform illumination
- High-efficiency reflectors
- Neutral diffusers that will not yellow
- Print bar for the positioning of an image vertically on the back wall for direct comparison to the press sheet placed on the horizontal viewing area
- Shipped disassembled to reduce costs

Graphiclite 100 Lamps



Our lamps are manufactured with a unique blend of fluorescent phosphors. They are unequalled by any other 5000K lamp in the industry and produce a true full-spectrum white light that renders colors with the highest degree of accuracy and efficiency. The Graphiclite 100 lamp produces an actual system CRI approaching 95.

LiteGuard II



The LiteGuard II lamp monitoring system displays lamp usage, lamp hours remaining on the daylight source, warm-up time and when the lamps need to be replaced.

EVS-4052 Options

Standard color viewing station includes a floorstand. Side walls and optional storage items can be ordered: 1F storage drawer, 2F storage drawers, FD floorstand with 8 drawers (with or without additional 1F or 2F), SC storage cabinet with 2 doors (with or without additional 1F or 2F).

SW Sidewalls (in image below) for a more controlled color viewing environment.



The unit in the above image is shown with the standard floorstand.



SC Cabinet with two doors (above)

FD Floorstand with 8 drawers which are 2"/5cm high x 50.5"/127cm wide x 36.75"/93cm deep

1F One drawer 5.25"/13cm high x 50.5"/127cm wide x 36.75"/93cm deep

2F Two drawers, each 2"/5cm high x 50.5"/127cm wide x 36.75"/93cm deep

