

B6004 Metal Color assessment cabinet

Brand : ABD

Model : B6004 4 light sources

Light sources : D65,TL84,F,UV

Weight : 18.5 KG

Dimension: 683x400x538mm

Lamp Brand: Philips



Application

It can be applied to the industries that need to perform color difference testing as follows: as the premiere designer and manufacturer of color matching instrument products for the Graphic arts, Photographic, Textile, Dyeing, Packaging, Printing, Leather, Inks, Knitwear, Plastic, Automotive and Ceramics industries.

Product advantages

- 1.All-metal material, solid and stable, durable and non-deformable;
- 2.Streamlined seamless design, beautiful and generous, no light leakage and transmission
- 3.Freely switched the light source;
4. Record the used time and times of each light source;
- 5.The name of light source can be changed,which is more convenient to add or replace light source;
- 6.Automatic switching the light source.You can illuminate a variety of light sources individually or simultaneously;
- 7.Homochromatic and heterographic spectrum funtion;
- 8.No preheating, no screen flash, can ensure fast and reliable color evaluation;
- 9.Small size, simple operation, easy to use, high cost performance.



Name: D65 Daylight
Brand: Philips
Qty: 2 pcs
Color Temperature: 6500K
Power: 18W



Name: TL84
Brand: Philips
Qty: 2 pcs
Color Temperature: 4000K
Power: 18W



Name: F
Brand: ABD
Qty: 4 pcs
Color Temperature: 2700K
Power: 40W



Name: UV Ultra-Violet
Brand: Philips
Qty: 1 pc
Wavelength: 365nm
Power: 18W

B6005 Metal Color assessment cabinet

Brand : ABD

Model : B6005 5 light sources

Light sources : D65, TL84, F, UV, CWF

Weight : 19.5 KG

Dimension: 683x400x538mm

Lamp Brand: Philips



Application

It can be applied to the industries that need to perform color difference testing as follows: as the premiere designer and manufacturer of color matching instrument products for the Graphic arts, Photographic, Textile, Dyeing, Packaging, Printing, Leather, Inks, Knitwear, Plastic, Automotive and Ceramics industries.

Product advantages

- 1.All-metal material, solid and stable, durable and non-deformable;
- 2.Streamlined seamless design, beautiful and generous, no light leakage and transmission
- 3.Freely switched the light source;
4. Record the used time and times of each light source;
- 5.The name of light source can be changed,which is more convenient to add or replace light source;
- 6.Automatic switching the light source.You can illuminate a variety of light sources individually or simultaneously;
- 7.Homochromatic and heterographic spectrum funtion;
- 8.No preheating, no screen flash, can ensure fast and reliable color evaluation;
- 9.Small size, simple operation, easy to use, high cost performance.



Name: D65 Daylight
Brand: Philips
Qty: 2 pcs
Color Temperature: 6500K
Power: 18W



Name: TL84
Brand: Philips
Qty: 2 pcs
Color Temperature: 4000K
Power: 18W



Name: F
Brand: ABD
Qty: 4 pcs
Color Temperature: 2700K
Power: 40W



Name: UV Ultra-Violet
Brand: Philips
Qty: 1 pc
Wavelength: 365nm
Power: 18W



Name: CWF Cool White Fluorescent
Brand: Philips
Qty: 2 pcs
Color Temperature: 4100K
Power: 18W

B6006 Metal Color assessment cabinet

Brand : ABD

Model : B6006 6 light sources

Light sources : D65, TL84, F, UV, TL83, CWF

Weight : 23KG

Dimension: 683x525x538mm

Lamp Brand: Philips



Application

It can be applied to the industries that need to perform color difference testing as follows: as the premiere designer and manufacturer of color matching instrument products for the Graphic arts, Photographic, Textile, Dyeing, Packaging, Printing, Leather, Inks, Knitwear, Plastic, Automotive and Ceramics industries.

Product advantages

- 1.All-metal material, solid and stable, durable and non-deformable;
- 2.Streamlined seamless design, beautiful and generous, no light leakage and transmission
- 3.Freely switched the light source;
4. Record the used time and times of each light source;
- 5.The name of light source can be changed,which is more convenient to add or replace light source;
- 6.Automatic switching the light source.You can illuminate a variety of light sources individually or simultaneously;
- 7.Homochromatic and heterographic spectrum funtion;
- 8.No preheating, no screen flash, can ensure fast and reliable color evaluation;
- 9.Small size, simple operation, easy to use, high cost performance.



Name: D65 Daylight
Brand: Philips
Qty: 2 pcs
Color Temperature: 6500K
Power: 18W



Name: TL84
Brand: Philips
Qty: 2 pcs
Color Temperature: 4000K
Power: 18W



Name: F
Brand: ABD
Qty: 4 pcs
Color Temperature: 2700K
Power: 40W



Name: UV Ultra-Violet
Brand: Philips
Qty: 1 pc
Wavelength: 365nm
Power: 18W



Name: CWF Cool White Fluorescent
Brand: Philips
Qty: 2 pcs
Color Temperature: 4100K
Power: 18W



Name: TL83 Warm White Fluorescent
Brand: Philips
Qty: 2 pcs
Color Temperature: 3000K
Power: 18W