

## P60 Standard Light Source



### Application

Used for color observation, color contrast and color matching in a wide range of industries of printing, paints, printing ink, plastics, dyeing and so on.

### Standards

Commission Internationale de L'Eclairage (CIE) standards, CY3-1991

### Features

- ◆ With function of metamerism.
- ◆ No need of warm-up, no flashing, assuring fast and reliable color judgment.
- ◆ Low energy consumption, no heating up.
- ◆ Small in size, convenient to use.

### Specifications

Item	Technical Parameters
Light source	D65、 TL84、 F、 UV
Outer size	71mm×40.5mm×57mm
Inner size	68mm×38mm×39mm
Weight	10kg

Note:

- D65 international standard artificial daylight:  
Color temperature: 6500K Power: 18W
- TL84 store light of Europe, Japan and China:  
Color temperature: 4000K Power: 18W
- F household and hotel light, color contrast reference light:  
Color temperature: 2700K Power: 40W
- UV ultra-violet light:  
Wavelength: 365nm Power: 20W

Note: GBPI is always committed to product innovation and improved performance, so accordingly product technical specifications are subject to change without notice. GBPI reserves the right to amend and the final power of interpretation.