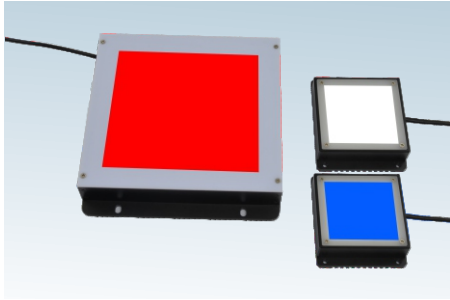


Surface Illumination Series



Surface Illumination Series

- High-density led, uniformity is good
- Variety of product specifications for selection, easy to customize
- Usually used for the outer shape inspection

Code	Color	working area (mm)	Voltage Power/Red	Voltage Power white/green/blue
PMS-BKL27X27R/B/G/W	● ● ● ● ●	27mm X 27mm	24V/1.82W	24V/2.8W
PMS-BKL50X50R/B/G/W	● ● ● ● ●	50mm X 50mm	24V/2.34W	24V/3.6W
PMS-BKL70X70R/B/G/W	● ● ● ● ●	70mm X 70mm	24V/3.77W	24V/5.8W
PMS-BKL75X50R/B/G/W	● ● ● ● ●	75mm X 50mm	24V/4.68W	24V/7.2W
PMS-BKL100X100R/B/G/W	● ● ● ● ●	100mm X 100mm	24V/8.45W	24V/13W
PMS-BKL180X150R/B/G/W	● ● ● ● ●	180mm X 150mm	24V/12.48W	24V/19.2W
PMS-BKL240X234R/B/G/W	● ● ● ● ●	240mm X 234mm	24V/28.6W	24V/32.64W
PMS-BKL300X300R/B/G/W	● ● ● ● ●	300mm X 300mm	24V/30.104W	24V/51.84W
PMS-BKL400X300R/B/G/W	● ● ● ● ●	400mm X 300mm	24V/49.4W	24V/50W

Application

- For the shape inspection, dimension measurement
- A large area of the circuit board detection and recognition
- Scratch on the surface of a transparent object, stains, breakage detection
- Check the various cavities and pinhole inspection