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LKL10-W / LKL10-W-3 LED Light Used For Switchgear Instrument Cabinet

1.2-3W



Application

LKL10-W Series LED light is designed for instrument cabinet illumination of various switchgear.

Features and advantage

- Economize on energy, In the case of Illuminate effect same alike the traditional light, economizing on energy is 75% above.
- Life span is long, the LED light source, someone call it the longevity light, meaning to extinguish never.
 It's the solid cold light source, adopt a special electric circuit design, the life span can reach to for 100,000 hours, comparing traditional light source life span to grow 1000% above.
- The environmental protection performance is better, without ultraviolet ray and infrared rays in the
 spectrum, without calories and radiate, the dizzy light is small, and the castoff can recover, without
 pollution and do not contain the mercury chemical Element. The cold light source, can be touched,
 belong to typical model of the green illuminate light source.
- Special circuit design, if anyone LED is bad, it isn't without influence to normal lumination of others
- Special structure design, light body position can be adjusted, that solves the problem of less lumination angle of LED.
- The power supply adapt to AC/DC 110-230V, suitable in application case of switchgear especially .
- With two mounting methods of clamp and fixation.

Enclosure material	PC-ABS(halogen-free)
Protection category	IP 20
Power supply	AC(50/60Hz)/DC 110V-230V
Wire connection	1×4mm² or 2×1.5mm²
Insulating strength	AC2500V, 1Min
luminescence component	LED
Ambient temperature	-25-50 °C
Relative humidity	25~95%
Mean life	More than 100,000h