eco-lamps & luminaires portfolio





Office Lighting

Lighting Control









Strip LED





KR98

Features and benefits

- Advanced design for a safe and easy experiences
- Easy installation and replacement
- Energy saving compare to other technologies
- Innovative & compact
- Long life time 45,000 hours
- Length may upon request of customers - (Min. 30cm, Max. 300cm)
- No UV or IR damage light sensitive items
- Powerful light output
- Special Aluminium extrusions ensure good dispersion of heat

Specification

- Aluminum heat sink
- Dimension: L60 * W20.2 * H3.5(cm)
- AC 220V-240V (50Hz/60Hz)
- DC 12V / DC 24V
- Light Sources 50W LED (2000 lux)
- Operation Temp.: -10°C to 65°C
- CE Certificated
- RoHS Certificated

Application

- Office lighting
- Display unit
- Feature display

KR99

Features and benefits

- Advanced and slim design for a safe and easy experiences
- Easy installation
- Energy saving
- Innovative & compact
- Long life time 45,000 hours
- Length may upon request of customers - (Min. 6cm, Max. 300cm)
- No UV or IR damage light sensitive items
- Powerful light output
- Special Aluminium extrusions ensure good dispersion of heat
- Wireless in continuation connection with special plug

Specification

- Aluminum heat sink
- Dimension: L59.2 x W2.8 x H1.3(cm)
- DC 12V / DC 24V
- Light Sources 25W LED (1000 lux)
- Operation Temp: -10°C to 65°C
- CE Certificated
- RoHS Certificated

Application

- Office lighting
- Display unit
- Feature display



PAR30-4E

- Features and benefits
- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- 6 standard colors are available
- Cool White, Warm, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat

Specification

- AC 110-240V (50Hz/60Hz)
- Aluminum heat sink
- Light Sources 5 x 1W LED
- Standard base type PAR30
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C

PAR30-5E

- Features and benefits
- Energy saving • Easy installation and
- replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- 6 standard colors are available - Cool White, Warm, Red,
- Amber, Green, Blue • Special Aluminium extrusions
- ensure good dispersion of heat

Specification

- AC 110-240V (50Hz/60Hz)
- Aluminum heat sink
- Light Sources 5 x 1W LED
- Standard base type PAR30
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C





PAR30-6E

Features and benefits

- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- 6 standard colors are available - Cool White, Warm, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat

Specification

- AC 110-240V (50Hz/60Hz)
- Aluminum heat sink
- Light Sources 6 x 1W LED
- Standard base type PAR30
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C

PAR30-7E

Features and benefits

- Energy saving
- · Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light
- sensitive items
- Cool White, Warm, Red,
- Special Aluminium extrusions ensure good dispersion of heat

- AC 110-240V (50Hz/60Hz)
- Aluminum heat sink
- Light Sources 7 x 1W LED
- Standard base type PAR30
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C

- 6 standard colors are available
- Amber, Green, Blue



E27-3D

Features and benefits

- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Light Sources 3 x 1W LED

Specification

• AC 110 - 240V (50Hz/60Hz)

• Light Sources 3 x 1W LED

• Standard base type - GU10

Aluminum heat sink

• CE Certificated

RoHS Certificated

Specification

- 5 standard base type are availble
 - E27, JDRE27, JDRE14, GU10, MR16
- 6 standard colors are available
- Cool White, Warm White, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat



GU10-3K

Features and benefits

- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- 6 standard colors are available Operation Temp: -25°C to 65°C - Cool White, Warm, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat

- AC 110-240V (50Hz/60Hz)
- Aluminum heat sink
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C
- MR16-3Q Features and benefits
- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light
- sensitive items
- 6 standard colors are available
- Cool White, Warm, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat

Specification

- DC 12V
- Aluminum heat sink
- Light Sources 3 x 1W LED
- Standard base type MR16
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C

Features and benefits

MR16-3H

- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light
- sensitive items • 6 standard colors are available
- Cool White, Warm, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat

Specification

- DC 12V
- Aluminum heat sink
- Light Sources 3 x 1W LED
- Standard base type MR16
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C

E27-3G

Features and benefits

- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- 6 standard colors are available
 - Cool White, Warm, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat

- AC 110 240V (50Hz/60Hz)
- Aluminum heat sink
- Light Sources 3 x 1W LED
- Standard base type E27
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C





E27-1A

Features and benefits

- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
 No UV or IR damage light sensitive items
- SpecificationAC 110-240V (50Hz/60Hz)

Specification

• AC 110-240V (50Hz/60Hz)

• Light Sources 1 * 3W LED

• Operation Temp: -25°C to 65°C

• Aluminum heat sink

CE Certificated

RoHS Certificated

- Aluminum heat sink
- Light Sources 1 * 3W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25℃ to 65℃
- 5 standard base type are availble
 E27, JDRE27, JDRE14, GU10, MR16
- 6 standard colors are available
- Cool White, Warm White, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat



E27-1C

Features and benefits

- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light
 sensitive items
- 5 standard base type are availble - E27, JDRE27, JDRE14, GU10, MR16
- 6 standard colors are available
- Cool White, Warm White, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat



E27-1B

- Features and benefits
- Energy savingEasy installation and
- replacement
- Long life time 45,000 hours
- No UV or IR damage light
- sensitive items5 standard base type are available
- E27, JDRE27, JDRE14, GU10, MR16
- 6 standard colors are available
- Cool White, Warm White, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat

Specification

• AC 110-240V (50Hz/60Hz)

• Light Sources 1 * 3W LED

• Operation Temp: -25°C to 65°C

Aluminum heat sink

CE Certificated

Specification

• AC 110-240V (50Hz/60Hz)

• Light Sources 1 * 3W LED

• Operation Temp: -25°C to 65°C

Aluminum heat sink

• CE Certificated

RoHS Certificated

RoHS Certificated



E27-1F

Features and benefits

- Energy saving
 Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light
- No ov or ik damage light sensitive items
 5 standard base type are available
- 5 standard base type are available
 E27, JDRE27, JDRE14, GU10, MR16
- 6 standard colors are available
- Cool White, Warm White, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat



MR16-1Q

- Features and benefits
- Energy savingEasy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- 6 standard colors are available
 Cool White, Warm, Red,
 - Cool White, Warm, Re Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat

- DC 12V
- Aluminum heat sink
- Light Sources 1 * 3W LED
- Standard base type MR16
- CE Certificated
- RoHS Certificated
- Operation Temp: -25℃ to 65℃



Waterproof LED



UWL-H030

Features and benefits

- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Perfect for outdoor use with IP67
- Water-proof performance
- 6 standard colors are available
- Cool White, Warm, Red, Amber, Green, Blue

Specification

- AC 220V (50Hz/60Hz)
- IP level 67
- Light Sources 3 x 1W LED
- Size: D10.2 * H15.6(cm)
- Stainless steel body

UWL-H060

- **Features and benefits**
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light
- sensitive items • Perfect for outdoor use with IP67
- Water-proof performance
- 6 standard colors are available
- Cool White, Warm, Red, Amber, Green, Blue



UWL-H070

Features and benefits

- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- IP level 67 • Light Sources 7 x 1W LED

• AC 220V (50Hz/60Hz)

- Size: D14.3 * H14.1(cm)
- Stainless steel body

Specification

Specification

- DC 12V

• IP level 67

Operation voltage

- AC 220V (50Hz/60Hz)

• Light Sources 1 x 3W LED

• Size: D12.0 * H13.6(cm)

• Stainless steel surface

- Perfect for outdoor use with IP67
- Water-proof performance
- 6 standard colors are available - Cool White, Warm, Red, Amber, Green, Blue

Underground Lights



UGL-H030

- Features and benefits • High shock and vibration resistant with stainless steel surface
- Direct on load up to 2,000kg
- High quality light output with **High Power LEDs**
- No UV or IR damage light sensitive items
- Perfect for outdoor use with IP67
- Water-proof performance
- 6 standard colors are available
- -Cool White, Warm, Red, Amber, Green, Blue

UWL-H140

Features and benefits

- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Perfect for outdoor use with IP67
- Water-proof performance
- 6 standard colors are available
- Cool White, Warm, Red, Amber, Green, Blue

Specification

• IP level 67

• AC 220V (50Hz/60Hz)

• Light Sources 6 x 1W LED

• Size: D11.8 * H12.1(cm)

Stainless steel body

- - Specification
 - AC 220V (50Hz/60Hz)
 - IP level 67
 - Light Sources 14 x 1W LED
 - Size: D22.9 * H16.1(cm)
 - Stainless steel body



UGL-L030 Features and benefits

- High shock and vibration resistant with stainless steel surface
- Direct on load up to 2,000kg
- High quality light output with **High Power LEDs**
- No UV or IR damage light sensitive items
- Perfect for outdoor use with IP67
- Water-proof performance
- 6 standard colors are available
 - -Cool White, Warm, Red, Amber, Green, Blue

- Operation voltage - AC 220V (50Hz/60Hz)
- DC 12V
- IP level 67
- Light Sources 3W LED
- Size: D16.8 * H14.2(cm) • Stainless steel surface

E27-5L

Features and benefits

- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- 6 standard colors are available - Cool White, Warm, Red, Amber, Green, Blue
- Special Aluminium extrusions ensure good dispersion of heat

Specification • AC 110-240V (50Hz/60Hz)

- Aluminum heat sink
- Light Sources 5 x 1W LED • Standard base type - E27
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C

E27-5M

- Features and benefits
- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- 6 standard colors are available - Cool White, Warm, Red, Amber, Green, Blue

Specification

- AC 110-240V (50Hz/60Hz)
- Aluminum heat sink
- Light Sources 5 x 1W LED
- Standard base type E27
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C
- Special Aluminium extrusions ensure good dispersion of heat



PAR30-5N

Features and benefits

- Energy saving
- Easy installation and replacement
- Long life time 45,000 hours • No UV or IR damage light sensitive items
- 6 standard colors are available - Cool White, Warm, Red,

Specification

- AC 110-240V (50Hz/60Hz)
- Aluminum heat sink
- Light Sources 3 x 3W LED
- Standard base type PAR30
- CE Certificated
- RoHS Certificated
- Operation Temp: -10°C to 65°C
- Amber, Green, Blue • Special Aluminium extrusions ensure good dispersion of heat

PAR30-50

Features and benefits

- Energy saving • Easy installation and

Specification

- AC 110-240V (50Hz/60Hz)
- Aluminum heat sink
- Light Sources 4 x 3W LED
- Standard base type PAR30
- CE Certificated

- Special Aluminium extrusions ensure good dispersion of heat



PAR30-5P

Features and benefits

- Energy saving • Easy installation and
- replacement
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- 6 standard colors are available - Cool White, Warm, Red, Amber, Green, Blue
- Specification
- AC 110-240V (50Hz/60Hz)
- Aluminum heat sink
- Light Sources 5 x 3W LED
- Standard base type PAR30
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C
- Special Aluminium extrusions ensure good dispersion of heat

- - RoHS Certificated
 - Operation Temp: to 65°C
- replacement • Long life time 45,000 hours • No UV or IR damage light
 - sensitive items
- 6 standard colors are available - Cool White, Warm, Red, Amber, Green, Blue

Days lantern



DL1Q

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

Specification

• AC 110-240V (50Hz/60Hz)

Co-lamps®

- Light Sources 1 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C



DL2Q

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 2 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C

DL3Q

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

- AC 110-240V (50Hz/60Hz)
- Light Sources 3 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C









SL2M

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 2 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25℃ to 65℃

SL2N

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 2 * 1W LED
- CE CertificatedRoHS Certificated
- Operation Temp: -25℃ to 65℃

SL2P

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hoursNo UV or IR damage light
- sensitive itemsOffers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 2 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25℃ to 65℃

SL2Q

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light
- sensitive itemsOffers a adjustments system for a precise beam angle

- AC 110-240V (50Hz/60Hz)
- Light Sources 2* 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C









SL2R

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 2 * 1W LED

🕑 co-lamps

CE Certificated

Specification

• CE Certificated

• RoHS Certificated

• AC 110-240V (50Hz/60Hz) • Light Sources 2 * 1W LED

• Operation Temp: -25°C to 65°C

- RoHS Certificated
- Operation Temp: -25°C to 65°C

SL2S

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

SL3T

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hoursNo UV or IR damage light
- sensitive itemsOffers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 3 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25℃ to 65℃

SL3U

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light
- sensitive itemsOffers a adjustments system for a precise beam angle

- AC 110-240V (50Hz/60Hz)
- Light Sources 3 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C







SL1A

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hoursNo UV or IR damage light
- sensitive itemsOffers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25℃ to 65℃





SL1B

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25℃ to 65℃





SL1C

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C

SL1D

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED
- CE Certificated
- RoHS CertificatedOperation Temp: -25°C to 65°C







SL1E

SL1F

SL1G

materials

materials

• Easy installation

sensitive items

Features and benefits

• Easy installation • Energy saving

sensitive items

• Designed with high quality

• Long life time 45,000 hours

• Offers a adjustments system for a precise beam angle

• No UV or IR damage light

• Energy saving

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving

Features and benefits

• Designed with high quality

• Long life time 45,000 hours

• Offers a adjustments system for a precise beam angle

• No UV or IR damage light

- Long life time 45,000 hours • No UV or IR damage light
- sensitive items • Offers a adjustments system
- for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C





SL1H Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED

- Operation Temp: -25°C to 65°C

- CE Certificated
- RoHS Certificated

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C





SL1J

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hoursNo UV or IR damage light
- sensitive items
- Offers a adjustments system for a precise beam angle

Specification

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED
- CE Certificated

Specification

• CE Certificated

RoHS Certificated

AC 110-240V (50Hz/60Hz)
Light Sources 1 * 1W LED

• Operation Temp: -25°C to 65°C

- RoHS Certificated
- Operation Temp: -25°C to 65°C





SL1K

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

SL1L

Features and benefits

- Designed with high quality materials
- Easy installation
- Energy saving
- Long life time 45,000 hours
- No UV or IR damage light sensitive items
- Offers a adjustments system for a precise beam angle

- AC 110-240V (50Hz/60Hz)
- Light Sources 1 * 1W LED
- CE Certificated
- RoHS Certificated
- Operation Temp: -25°C to 65°C



Distributor

