

E27-3ZA series



E27-1BU series



E27-1CA series



### Feature and benefits

- Ceramic casing ensure good heat dispersion
- Easy installation and replacement
- Environmental friendly
- High color rendering
- Long life time up to 50,000 hours
- Low power consumption
- No UV or IR damage light sensitive items





### E27-1BU

#### Specification

- Input voltage: AC 85-260V, 50/60Hz
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Lamp holder: E14 / E27



### E27-1BS

#### Specification

- Input voltage: AC 85-260V, 50/60Hz
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Lamp holder: E14 / E27



### E27-1CA

#### Specification

- Input voltage: AC 85-260V, 50/60Hz
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Lamp holder: E14 / E27



### E27-3ZA

#### Specification

- Input voltage: AC 85-260V, 50/60Hz
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Lamp holder: E27



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DL9P series

DL7N series

**Feature and benefits**

- Directional light output
- Easy installation and replacement
- Energy saving
- Environmental friendly
- High color rendering
- High illuminance
- Long life time up to 50,000 hours
- No UV or IR damage light sensitive items





### DL7M

#### Specification

- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 7W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Adjustable angle



### DL2Q

#### Specification

- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 2W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Adjustable angle



### DL9P

#### Specification

- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 9W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Adjustable angle



### DL20AE

#### Specification

- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 20W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80



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UGL-HA series



UGL-HB series

### Feature and benifits

- Direct on load up to 2,000kg
- Energy saving
- Environmental friendly
- High shock and vibration resistant
- High power efficiency
- Long life time up to 50,000 hours
- Traditional base, easy installation
- No UV or IR radiation
- Weatherproof performance IP67





### UGL-HA030

#### Specification

- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 67



### UGL-HB030

#### Specification

- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 67



### UGL-HE180

#### Specification

- Input voltage: AC 110-220V, 50/60Hz
- Power consumption: 4W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 67



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E27-5BE series



E27-3BD series



### Feature and benefits

- Aluminium casing with special extrusions design
- Easy installation and replacement
- Energy saving
- Long life time up to 50,000 hours
- Low surface heat against hand touch
- No UV or IR damage light sensitive items





### MR16-3Q

#### Specification

- Input voltage: AC/DC 12V
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Lamp holder: MR16



### E27-5BF

#### Specification

- Input voltage: AC 85-260V, 50/60Hz
- Power consumption: 5W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Lamp holder: E27



### E27-3BD

#### Specification

- Input voltage: AC 85-260V, 50/60Hz
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Lamp holder: E27



### E27-7BH

#### Specification

- Input voltage: AC 85-260V, 50/60Hz
- Power consumption: 7W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- Lamp holder: E27



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### Feature and benefits

- Aluminium housing ensure good heat dispersion
- Easy installation and replacement
- Energy saving
- Environmental friendly
- High color rendering
- High power efficiency
- Long life time up to 50,000 hours
- No UV or IR damage light sensitive items





### SL1E

#### Specification

- Die-cast aluminium casing
- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 1W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: > 80



### SL2S

#### Specification

- Die-cast aluminium casing
- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 2W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: > 80



### SL2P

#### Specification

- Die-cast aluminium casing
- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 2W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: > 80



### SL3T

#### Specification

- Die-cast aluminium casing
- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: > 80



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KS80-140W series

KS80-70W series

### Feature and benefits

- Designed with high quality materials
- Environmental friendly
- Energy saving
- Long life time up to 50,000 hours
- Low power consumption
- No UV or IR damage light sensitive items
- Weatherproof performance IP65





### KS80-28W

#### Specification

- Input voltage: AC 170-250V, 50/60Hz
- Power consumption: 28W
- Operating temperature: -35°C to 50°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 65



### KS80-98W

#### Specification

- Input voltage: AC 170-250V, 50/60Hz
- Power consumption: 98W
- Operating temperature: -35°C to 50°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 65



### KS80-140W

#### Specification

- Input voltage: AC 170-250V, 50/60Hz
- Power consumption: 140W
- Operating temperature: -35°C to 50°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 65



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T8S series



T8S High Bright series



T8S Ultra Bright series



### Feature and benefits

- Easy installation and replacement
- Energy saving
- Long life time up to 50,000 hours
- Low surface heat against hand touch
- No UV or IR damage light sensitive items
- No need of ballast or starter
- No need of reflector
- Replace traditional fluorescent tube





### T5S120

#### Specification

- Size: 60cm, 90cm, 120cm, 150cm
- Input voltage: AC 175-260V, 50/60Hz
- Power consumption: 14W
- Operating temperature: -45°C to +85°C
- Lifespan: > 50,000 hours
- CRI: >80
- No need of ballast or starter



### T8S120

#### Specification

- Size: 60cm, 90cm, 120cm, 150cm
- Input voltage: AC 110-260V, 50/60Hz
- Power consumption: 18W
- Operating temperature: -45°C to +85°C
- Lifespan: > 50,000 hours
- CRI: >80
- No need of ballast or starter



### T8SH120

#### Specification

- High bright series
- Size: 60cm, 90cm, 120cm, 150cm
- Input voltage: AC 110-260V, 50/60Hz
- Power consumption: 18W
- Operating temperature: -45°C to +85°C
- Lifespan: > 50,000 hours
- CRI: >80
- No need of ballast or starter



### T8SU120

#### Specification

- Ultra bright series
- Size: 60cm, 90cm, 120cm, 150cm
- Input voltage: AC 110-260V, 50/60Hz
- Power consumption: 18W
- Operating temperature: -45°C to +85°C
- Lifespan: > 50,000 hours
- CRI: >80
- No need of ballast or starter



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**Feature and benefits**

- Energy saving
- Environmental friendly
- High color rendering
- High illuminance
- Long life time up to 50,000 hours
- Low power consumption
- No UV or IR damage light sensitive items
- Weatherproof performance IP65





### WE-12WE1

#### Specification

- Die-cast aluminium casing
- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 12W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 65



### WW-20WE1

#### Specification

- Die-cast aluminium casing
- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 20W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 65



### WW-36WE1

#### Specification

- Die-cast aluminium casing
- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 36W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 65



### WA-36WE1

#### Specification

- Die-cast aluminium casing
- Input voltage: AC 85-220V, 50/60Hz
- Power consumption: 36W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 65



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**Feature and benefits**

- Designed with high quality materials
- Easy installation and replacement
- Energy saving
- Long life time up to 50,000 hours
- Low power consumption
- No UV or IR damage light sensitive items
- Weatherproof performance IP67





### UWL-H030

#### Specification

- Stainless steel casing
- Input voltage: AC 110-220V, 50/60Hz
- Power consumption: 3W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 67



### UWL-H060

#### Specification

- Stainless steel casing
- Input voltage: AC 110-220V, 50/60Hz
- Power consumption: 6W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 67



### UWL-H070

#### Specification

- Stainless steel casing
- Input voltage: AC 110-220V, 50/60Hz
- Power consumption: 7W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 67



### UWL-H140

#### Specification

- Stainless steel casing
- Input voltage: AC 110-220V, 50/60Hz
- Power consumption: 14W
- Operating temperature: -40°C to +70°C
- Lifespan: > 50,000 hours
- CRI: >80
- IP level 67



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