

LSD-C01

LED street light, 60–240 W



Specifications

Power	60–240 W
Dimensions (L × W × H)	900 × 380 × 232 mm
Input voltage	AC 95–305 V, 50–60 Hz
Luminous efficacy	130–150 lm/W
Power factor	> 0.95
Driver efficiency	> 92 %
Colour temperature	3000–6000 K
CRI	Ra > 75
Ingress protection	IP68 (as specified by design)

Options

- ✓ Power, optics and colour temperature to your lighting design
- ✓ Housing colour and finish
- ✓ Use as the light source in our solar street light systems
- ✓ OEM branding on product, label and packaging

Available on request: light distribution curves (IES), dimension drawing, test reports for your tender. Tell us your project and we send current documents by email.

Product renderings. Specifications may be adjusted per project; confirmed values are stated in the quotation.

LSD-C03

LED street light, 180–400 W



Specifications

Power	180–400 W
Dimensions (L × W × H)	1350 × 400 × 260 mm
Input voltage	AC 95–305 V, 50–60 Hz
Luminous efficacy	130–150 lm/W
Power factor	> 0.95
Driver efficiency	> 92 %
Colour temperature	3000–6000 K
CRI	Ra > 75
Ingress protection	IP68 (as specified by design)

Options

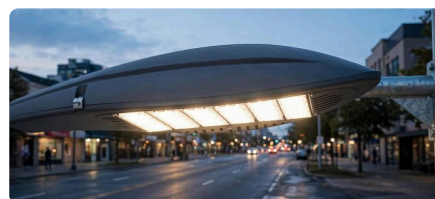
- ✓ Power, optics and colour temperature to your lighting design
- ✓ Housing colour and finish
- ✓ Use as the light source in our solar street light systems
- ✓ OEM branding on product, label and packaging

Available on request: light distribution curves (IES), dimension drawing, test reports for your tender. Tell us your project and we send current documents by email.

Product renderings. Specifications may be adjusted per project; confirmed values are stated in the quotation.

LSD-C04

LED street light, 150–300 W



Specifications

Power	150–300 W
Dimensions (L × W × H)	1060 × 380 × 260 mm
Input voltage	AC 95–305 V, 50–60 Hz
Luminous efficacy	130–150 lm/W
Power factor	> 0.95
Driver efficiency	> 92 %
Colour temperature	3000–6000 K
CRI	Ra > 75
Ingress protection	IP68 (as specified by design)

Options

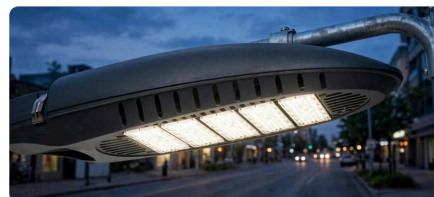
- ✓ Power, optics and colour temperature to your lighting design
- ✓ Housing colour and finish
- ✓ Use as the light source in our solar street light systems
- ✓ OEM branding on product, label and packaging

Available on request: light distribution curves (IES), dimension drawing, test reports for your tender. Tell us your project and we send current documents by email.

Product renderings. Specifications may be adjusted per project; confirmed values are stated in the quotation.

LSD-C05

LED street light, 60–180 W



Specifications

Power	60–180 W
Dimensions (L × W × H)	780–875 × 360–370 × 240 mm (2 sizes)
Input voltage	AC 95–305 V, 50–60 Hz
Luminous efficacy	130–150 lm/W
Power factor	> 0.95
Driver efficiency	> 92 %
Colour temperature	3000–6000 K
CRI	Ra > 75
Ingress protection	IP68 (as specified by design)

Options

- ✓ Power, optics and colour temperature to your lighting design
- ✓ Housing colour and finish
- ✓ Use as the light source in our solar street light systems
- ✓ OEM branding on product, label and packaging

Available on request: light distribution curves (IES), dimension drawing, test reports for your tender. Tell us your project and we send current documents by email.

Product renderings. Specifications may be adjusted per project; confirmed values are stated in the quotation.

LSD-C06

LED street light, 90–300 W



Specifications

Power	90–300 W
Dimensions (L × W × H)	1060 × 380 × 260 mm
Input voltage	AC 95–305 V, 50–60 Hz
Luminous efficacy	130–150 lm/W
Power factor	> 0.95
Driver efficiency	> 92 %
Colour temperature	3000–6000 K
CRI	Ra > 75
Ingress protection	IP68 (as specified by design)

Options

- ✓ Power, optics and colour temperature to your lighting design
- ✓ Housing colour and finish
- ✓ Use as the light source in our solar street light systems
- ✓ OEM branding on product, label and packaging

Available on request: light distribution curves (IES), dimension drawing, test reports for your tender. Tell us your project and we send current documents by email.

Product renderings. Specifications may be adjusted per project; confirmed values are stated in the quotation.

LSD-C07

LED street light, 60–200 W



Specifications

Power	60–200 W
Dimensions (L × W × H)	900 × 380 × 200 mm
Input voltage	AC 95–305 V, 50–60 Hz
Luminous efficacy	130–150 lm/W
Power factor	> 0.95
Driver efficiency	> 92 %
Colour temperature	3000–6000 K
CRI	Ra > 75
Ingress protection	IP68 (as specified by design)

Options

- ✓ Power, optics and colour temperature to your lighting design
- ✓ Housing colour and finish
- ✓ Use as the light source in our solar street light systems
- ✓ OEM branding on product, label and packaging

Available on request: light distribution curves (IES), dimension drawing, test reports for your tender. Tell us your project and we send current documents by email.

Product renderings. Specifications may be adjusted per project; confirmed values are stated in the quotation.

LSD-C02

Modular LED street light, 30–360 W



Specifications

Power	30–360 W
Dimensions (L × W × H)	435–835 × 370 × 110 mm (sizes A–F)
Input voltage	AC 100–240 V, 50–60 Hz
Luminous flux	3,300–39,600 lm (110 lm/W)
Power factor	> 0.97
Colour temperature	2700–6500 K
CRI	70 / 75 / 80
Operating temperature	–45 °C to +50 °C, 10–90 % RH
Rated life	> 50,000 h
Ingress protection	IP68 (as specified by design)

Options

- ✓ Power, optics and colour temperature to your lighting design
- ✓ Housing colour and finish
- ✓ Use as the light source in our solar street light systems
- ✓ OEM branding on product, label and packaging

Available on request: light distribution curves (IES), dimension drawing, test reports for your tender. Tell us your project and we send current documents by email.

Product renderings. Specifications may be adjusted per project; confirmed values are stated in the quotation.