

LUXERA



ISO9001 CE IEC 60598 IK10 IP 66

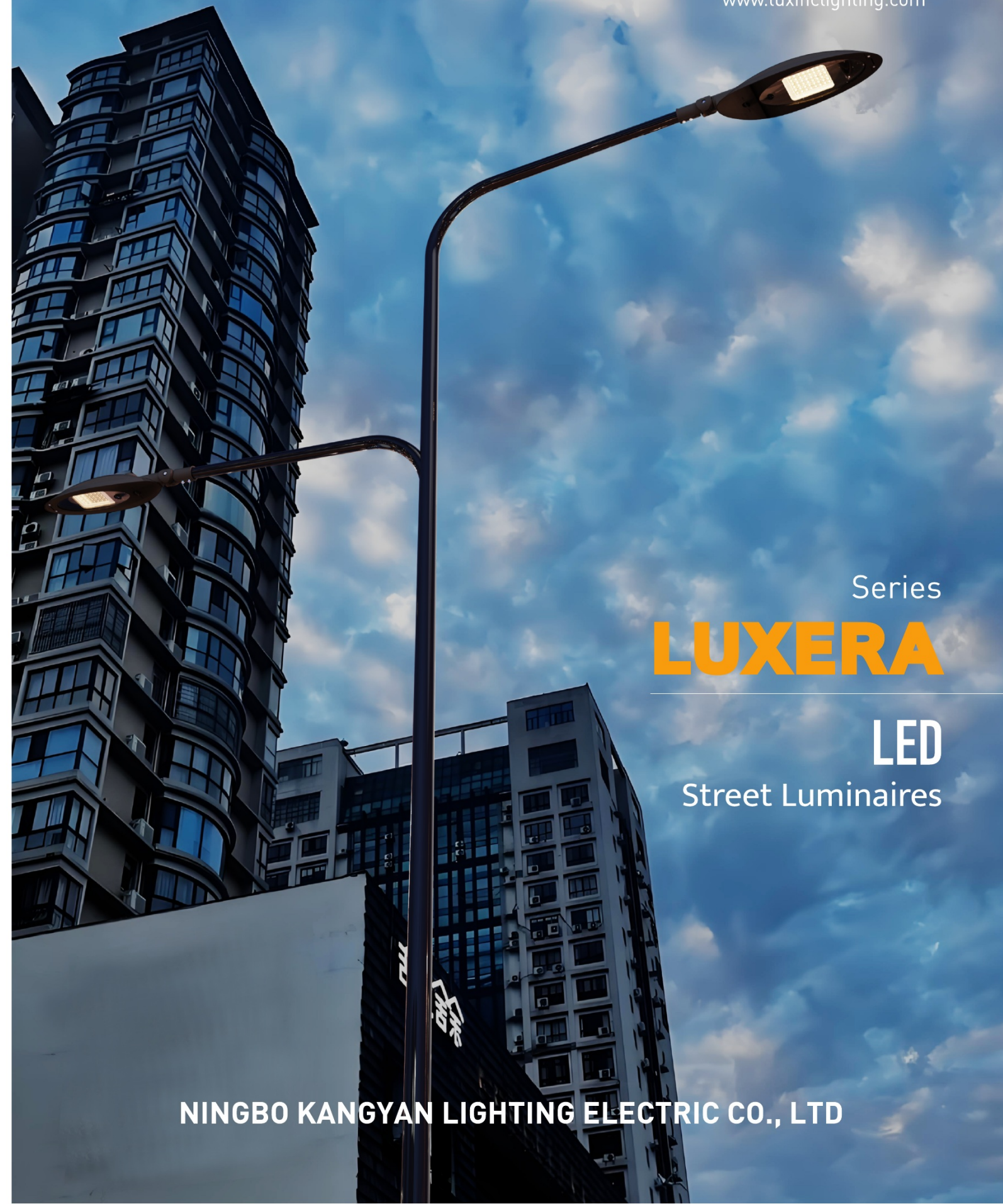
LUXiFiC

NINGBO KANGYAN LIGHTING ELECTRIC CO., LTD

Address: Houyu Industry Area, Liangnong, Yuyao, Zhejiang, China
Tel: 0086-574-58122596 | www.luxificlighing.com | Email: sales@luxificlighing.com

ISO9001 CE IEC 60598 IK10 IP 66

LUXiFiC
www.luxificlighing.com



Series
LUXERA

LED
Street Luminaires

NINGBO KANGYAN LIGHTING ELECTRIC CO., LTD

LUXERA Series

LUXiFiC



30+ YEARS OF LIGHTING EXPERTISE

AGi32 & DIALux

ENEC Plus+

ISO14001 & ISO50001

OEM/ODM

COMPANY PROFILE

Founded in 2017, Luxific Lighting designs and manufactures LED luminaires for road, urban and landscape applications.

We supply street lights, garden lights and decorative lighting for global projects. OEM and ODM services are available to meet project-specific requirements.

ISO9001 CE IEC 60598   IK10 IP 66



ISO9001 CE IEC 60598 IK10 IP 66

Luxera Series

Defined by restraint and purpose, Luxera brings a quiet elegance to the urban night. Its slim, measured form sits naturally along streets, walkways and residential roads—present without demanding attention. From 8 W to 150W, two sizes give each project its proper scale. A choice of optics, CCTs and controls allows the light to follow the needs of the place it serves.



LUXERA-24
24LEDs
Max:75W

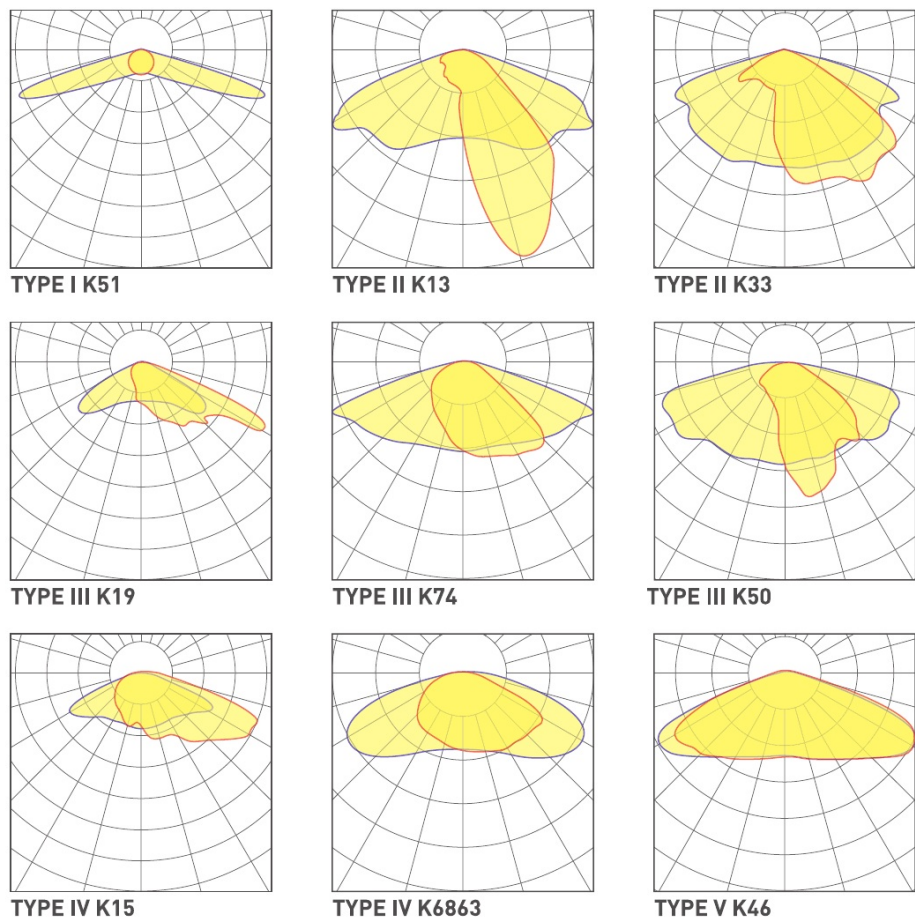


LUXERA-48
48LEDs
Max:150W

Key Specifications

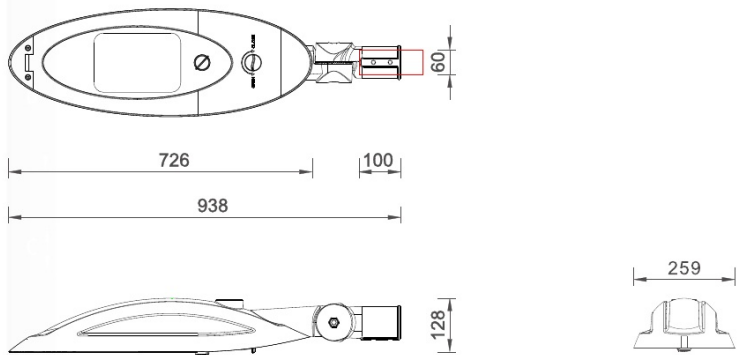
Housing:	Die-Cast Aluminum
Optical system:	Anodised aluminium reflector with PC/PMMA diffuser*
Finish:	UV-resistant powder coating
CCT:	2200 K–6500 K
Operating ambient temperature:	–40 °C to +55 °C
Control options:	DALI, 0–10 V, AstroDIM, StepDIM
Options:	Photocell, NEMA receptacle, Zhaga socket
*Configuration-dependent. Confirm final material, electrical class, IP/IK rating and compliance documentation by model.	

Optical Distributions

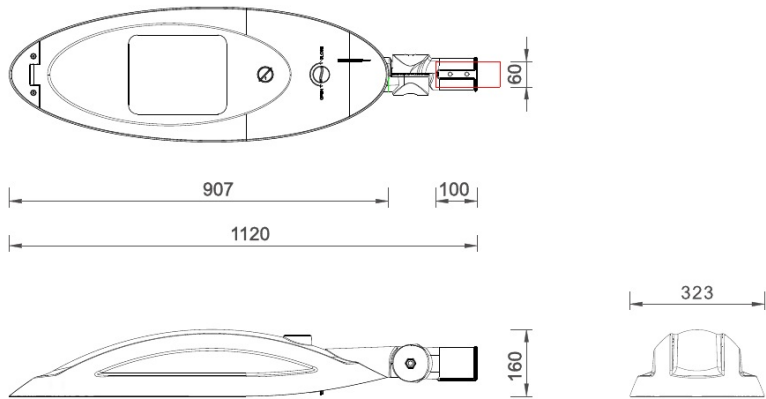


Shown for reference only. Final optics are selected per project requirements.

Technical Information



LUXERA-24



LUXERA-48

Technical & Logistics Information

Model Name	LEDs	Power (W)	PF	Max.wind load area (m²)	Pack size (mm)	Weight (kgs)	Qty./40HQ	Qty./20GP
LUXERA-24	8	8-20	≥0.95	0.18	950x275x140	7.0	1596	990
	12	12-30						
	16	16-50						
	24	38-75						
LUXERA-48	16	16-50	≥0.95	0.26	1130x340x170	12.3	960	540
	32	50-120						
	48	50-150						

• Power ratings shown are for reference only. Final wattage is subject to the selected LED source, driver and approved project requirements.