

OLE can provide 7-10 years warranty

OLE DURA ST PRO



FEATURES

- Input voltage: 220V~240V / Universal input
- Lumen Maintenance: L90 @ 60,000 hours
- Working Temperature: -25°C ~ 50°C
- Storage Temperature: -25°C ~ 80°C
- Power Factor: >0.95 at Full Load

MATERIALS

- Casing material: Die-Cast Aluminum
ADC12, Powder-Coated Finishing
- Cover: 5mm Tempered Glass
- Driver: Dimmable, Programmable
& DALI Compatible 1~10V (Optional)
- NEMA Socket: Support NEMA, ZIGBEE, PLC,
LORA Smart Lighting System (Optional)

IP
66IK
09CRI
>70-80THD
5-10%5
years
warranty

SIRIM

CE

Specification

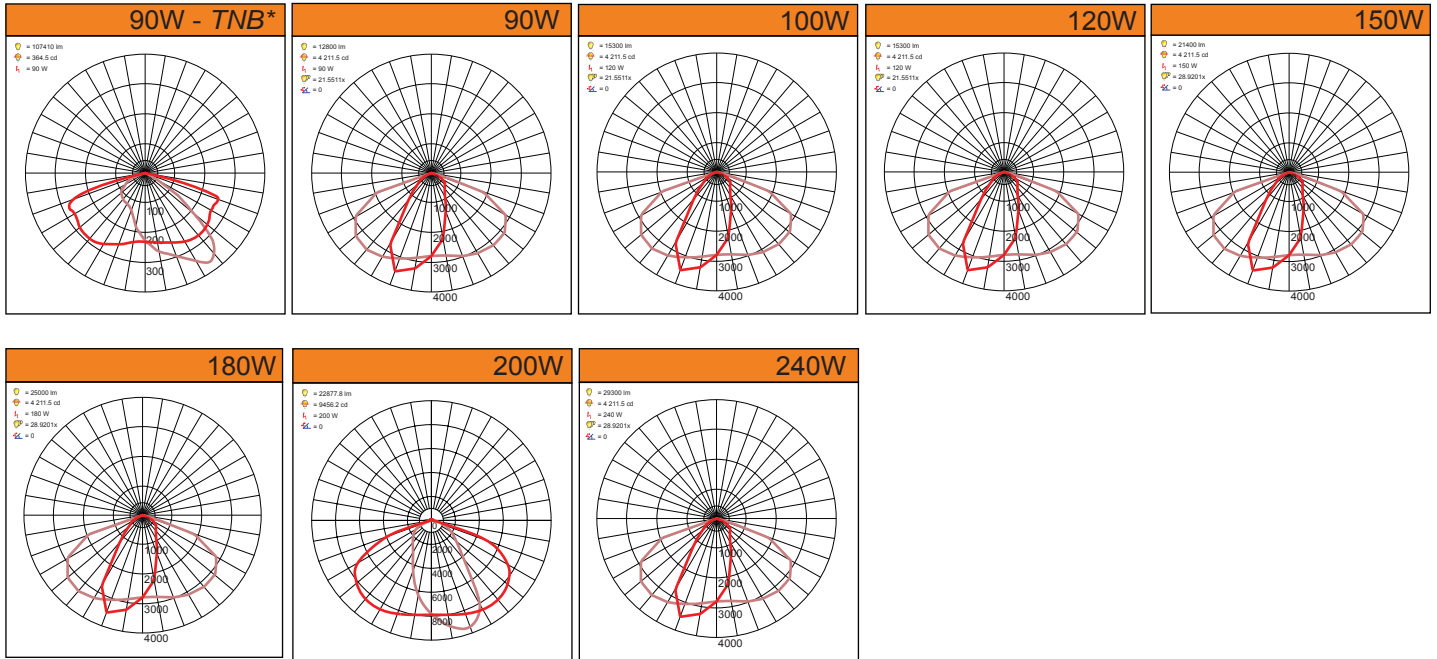
Model No.	Power	Input current	Weight	Size	CCT	Efficacy	Lumen
OLE Dura ST PRO90	90W	0.39A	8.3kg	400 x 401mm	<3500K	142 lm/W	12780 lm
					4000K	148 lm/W	13320 lm
					5000K	152 lm/W	13680 lm
					6000K	157 lm/W	14130 lm
OLE Dura ST PRO100	100W	0.39A	8.3kg	400 x 401mm	<3500K	142 lm/W	14200 lm
					4000K	148 lm/W	14800 lm
					5000K	152 lm/W	15200 lm
					6000K	157 lm/W	15700 lm
OLE Dura ST PRO120	120W	0.52A	8.4kg	400 x 401mm	<3500K	128 lm/W	15360 lm
					4000K	132 lm/W	15840 lm
					5000K	136 lm/W	16320 lm
					6000K	140 lm/W	16800 lm
OLE Dura ST PRO150	150W	0.65A	11.5kg	400 x 559mm	<3500K	143 lm/W	21450 lm
					4000K	146 lm/W	21900 lm
					5000K	151 lm/W	22650 lm
					6000K	155 lm/W	23250 lm
OLE Dura ST PRO180	180W	0.78A	11.6kg	400 x 559mm	<3500K	139 lm/W	25020 lm
					4000K	142 lm/W	25560 lm
					5000K	146 lm/W	26280 lm
					6000K	151 lm/W	27180 lm
OLE Dura ST PRO200	200W	0.87A	11.6kg	400 x 559mm	<3500K	138 lm/W	27600 lm
					4000K	141 lm/W	28200 lm
					5000K	145 lm/W	29000 lm
					6000K	150 lm/W	30000 lm
OLE Dura ST PRO240	240W	1.04A	11.7kg	400 x 559mm	<3500K	122 lm/W	29280 lm
					4000K	125 lm/W	30000 lm
					5000K	128 lm/W	30720 lm
					6000K	132 lm/W	31680 lm

*Flux data based on $T_a = 35^\circ\text{C}$, CCT & Lumen + - 10%

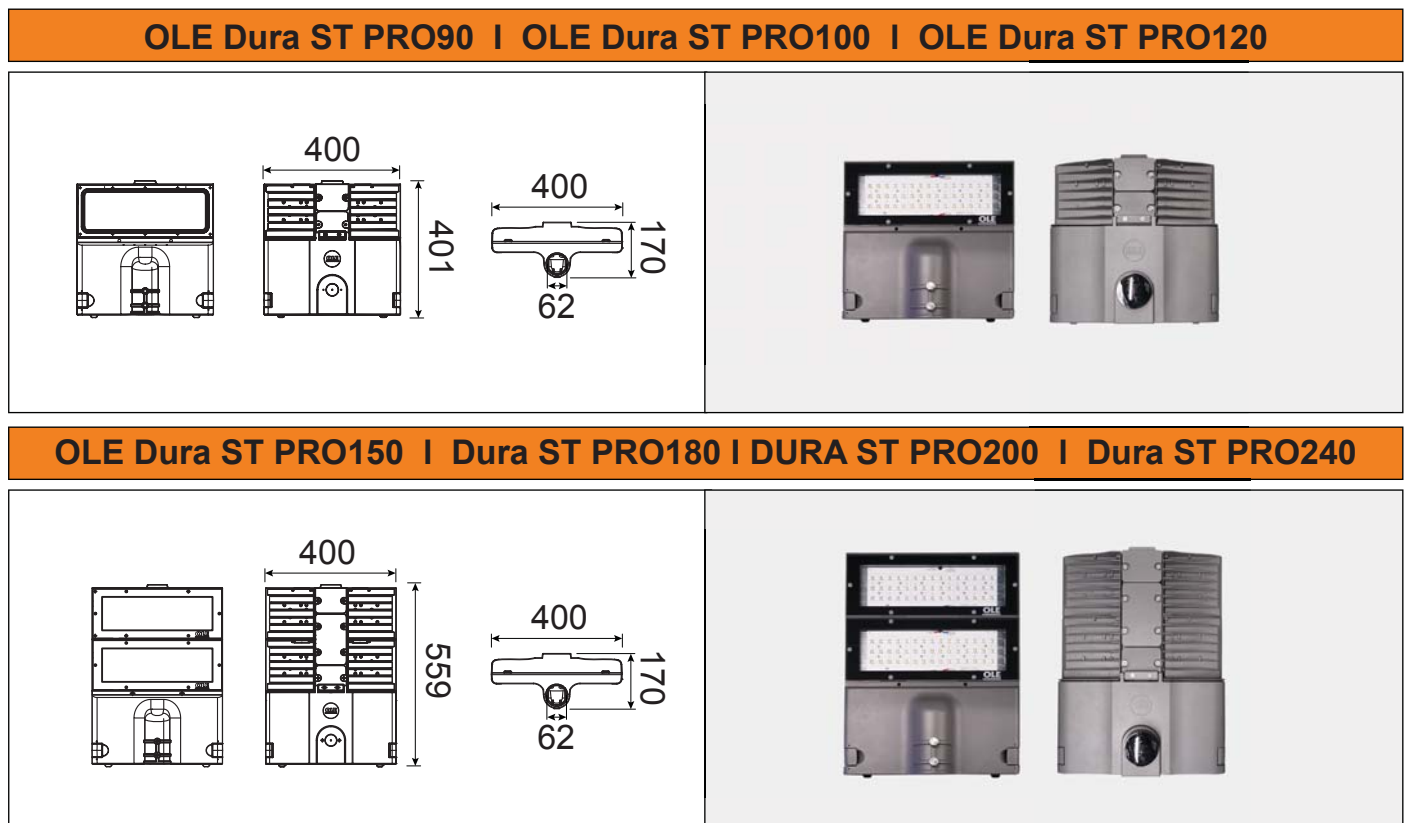
Certified

- Certified by DEKRA & SIRIM.
- CB & CE-LVD certified.
- Compliances : Safety IEC 60598-1, IEC 60598-2-3, IEC 62471, IEC 62778.
- EMC : EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3.
- UL1598 standard.

Photometric Data

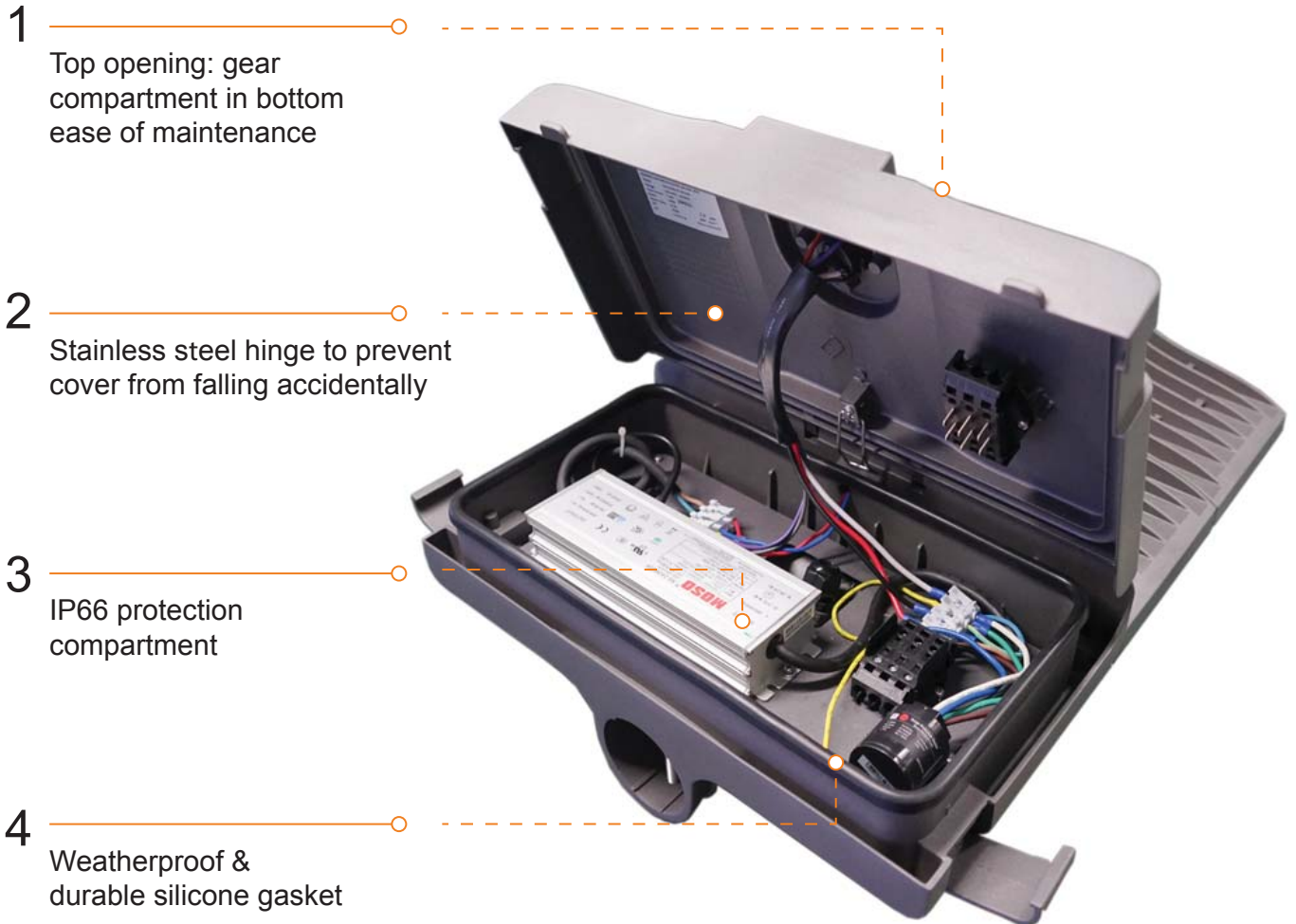


Dimension



*Suitable for both 48mm & 60mm spigot adaptor

Construction of OLE DURA ST PRO



Cut - off connector
(Optional)



NEMA Socket
(Optional)

Construction of OLE DURA ST PRO



Clip lock to open and close top opening cover



LED Module