

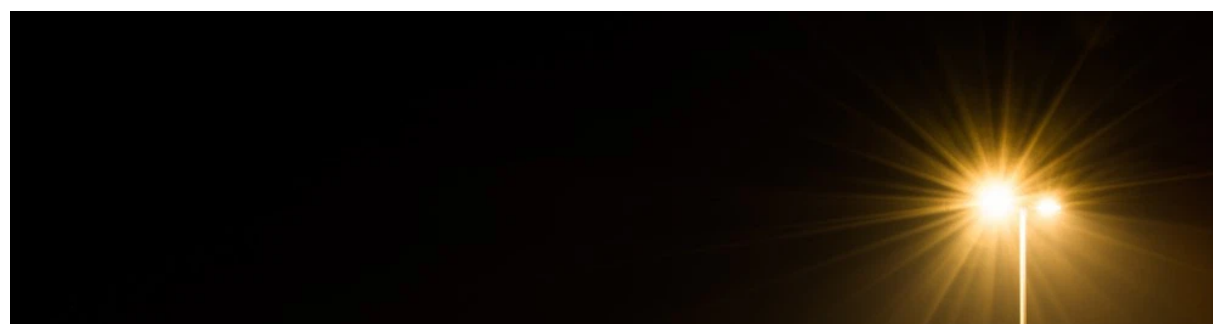


Lamis use high efficient LED light source and professional optical lens, It is a professional lighting solution for roads and parking areas.



Features

- lamis series provide wide wattages range from 20W to 300W with five sizes and different power.
- Integrated lamp arm with diameter $\phi 60\text{mm}$. Pads can be added for smaller size(Micro $\phi 50\text{mm}$).
- Interface with light control holes, can be equipped with 3-7pin light control.
- Integrated lens, luminous efficiency up to 180LM/W.
- Inherit ORO style, more economical.
- Upper open cover lamp fixture.
- Upper cover and electrical parts can be quickly removed and replaced.
- Auto power disconnection switch can be optional.
- Type 2, type 3, type 4, type 5 of lens can be optional.
- 3030, 2835, 5050 of light source can be optional.
- Light and electric separation structure, lower temperature, longer life.
- With bars on the back for better heat conduction.





IP68 High Efficient Waterproof Design

Lamps Are Available With IP68 Waterproof Solution.



Heat Sink Housing Design

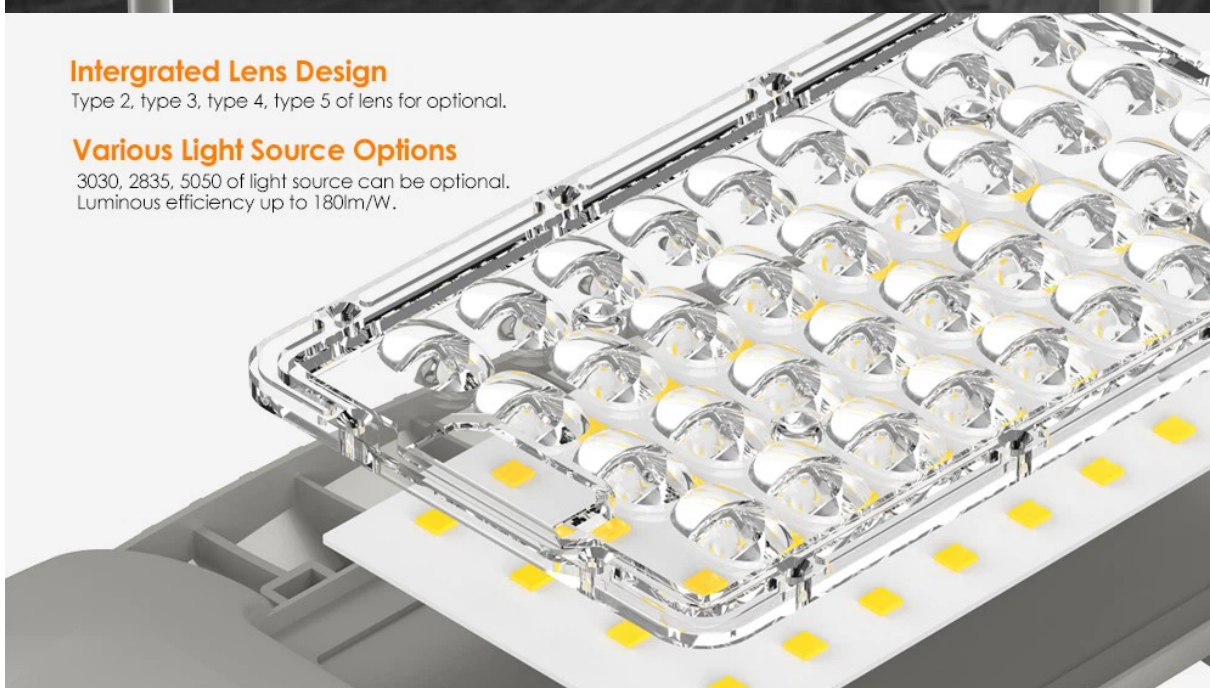
Integrated design of heat dissipating bars design With bars on the back for better heat conduction, increase the life of the lamp

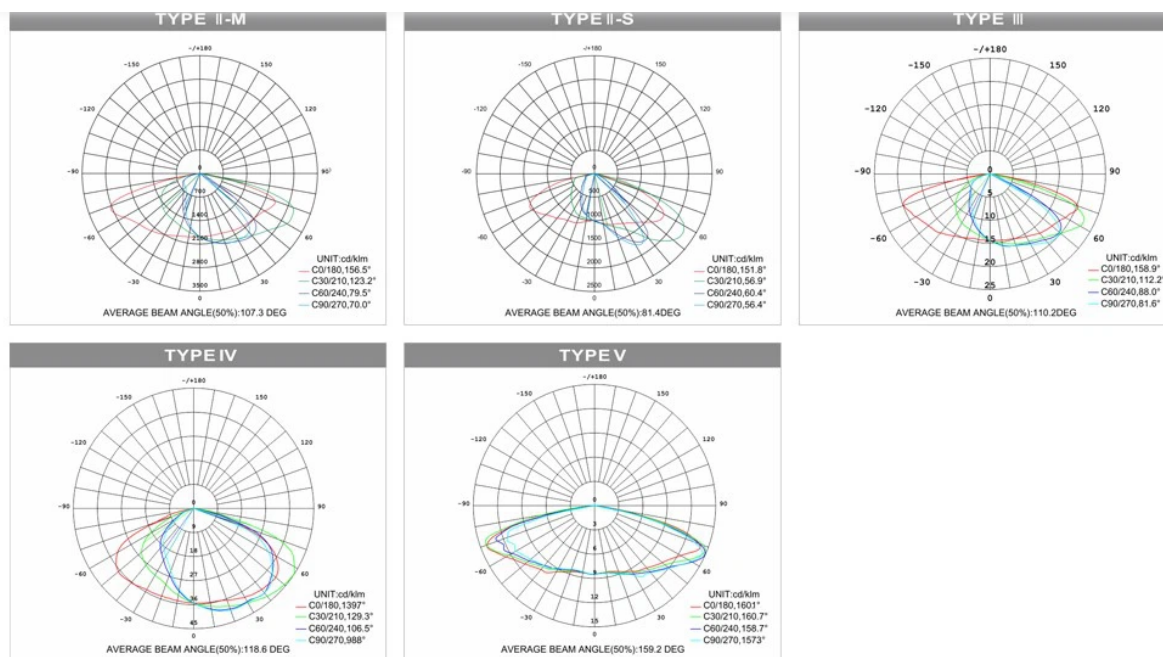
Intergrated Lens Design

Type 2, type 3, type 4, type 5 of lens for optional.

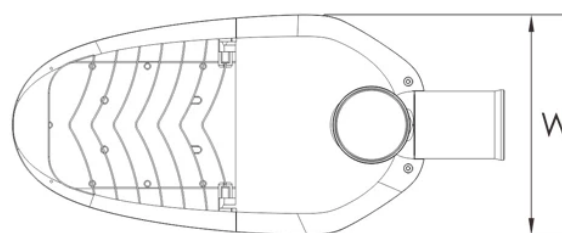
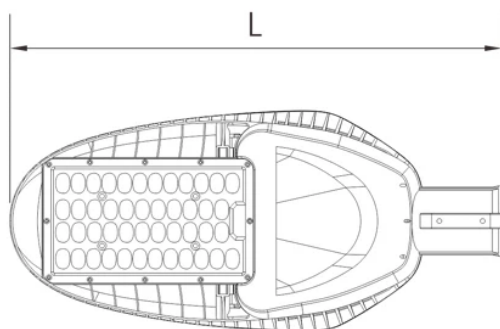
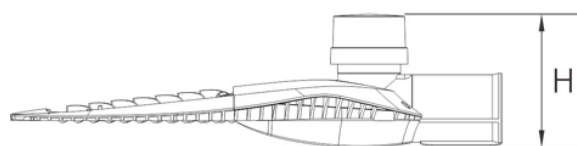
Various Light Source Options

3030, 2835, 5050 of light source can be optional. Luminous efficiency up to 180lm/W.





Product Dimension



Technical Specification

LANIS MINI					
Model No.	MS-ST2034060	MS-ST2035070	MS-ST2036080	MS-ST2037090	MS-ST2038100
Input voltage	100-277V	100-277V	100-277V	100-277V	100-277V
Power factor	>0.95	>0.95	>0.95	>0.95	>0.95
Power	60W	70W	80W	90W	100W
Light Distribution Type	Typell~V	Typell~V	Typell~V	Typell~V	Typell~V
Luminous efficiency	180LM/W	180LM/W	180LM/W	180LM/W	180LM/W
CCT	4000K-5000K	4000K-5000K	4000K-5000K	4000K-5000K	4000K-5000K
CRI	>70	>70	>70	>70	>70
IP	IP66	IP66	IP66	IP66	IP66
Warranty	5 years	5 years	5 years	5 years	5 years