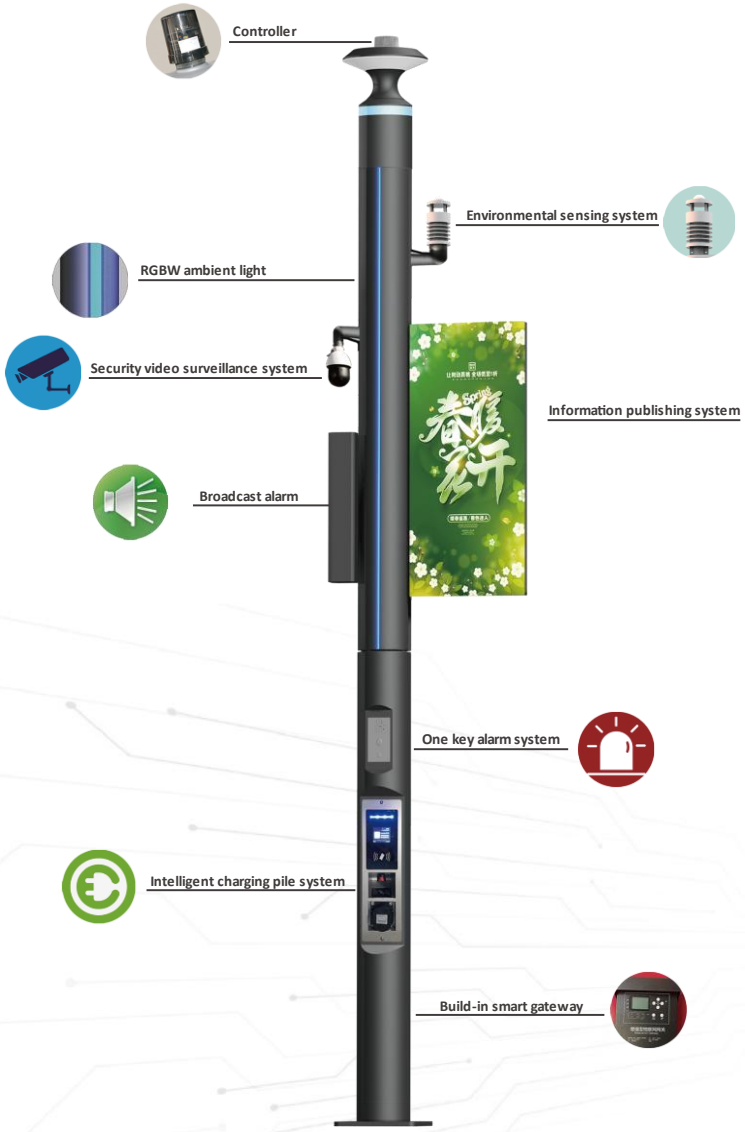
Freedom

Parking lot Village Park Road



Smart light

Realizes the remote single lamp lighting, dimming, timing , and other control functions on the mobile phone or PC port. which facilitates refined management.

Camera

With a built-in high-definition camera, users can remotely monitor road images 24 hours a day through mobile phones or PC port.

WIFI

Install wi-fi AP hotspots devices through light poles, and surrounding users can realize Internet browsing by connecting to WIFI hotspots.

Broadcast audio

Built-in broadcast audio, which can remotely send audio and realize remote intercom.

Environmental sensing

Environmentally relevant monitoring of air temperature, humidity, wind speed, wind direction, precipitation, ultraviolet intensity, noise level, illuminance etc. is achieved by integrating various environmental monitoring sensors.

Outdoor LED display

Support remote distribution of information, such as publishing park property management information, displaying real-time weather information, advertising information, etc.

Charging pile

Get electricity and network through the exist street lamps, realize remote management of charging piles on the PC ports, support charging reservations on the mobile phone , online payment and other information.

One key alarm

People in distress can quickly report the accident information through one key alarm. After receiving the information, the management center can immediately arrange personnel to deal with it.

Freedom

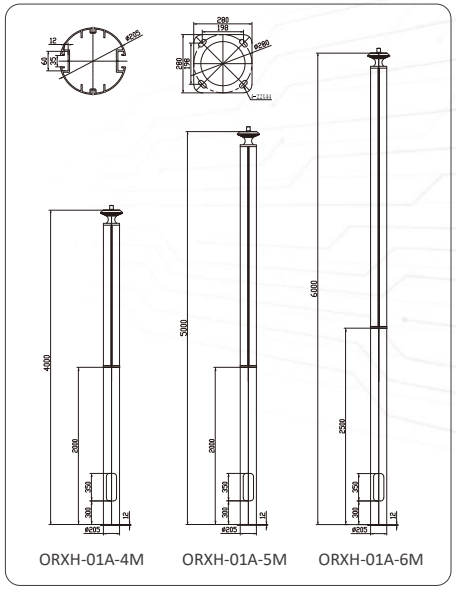
ORXH-01 Series

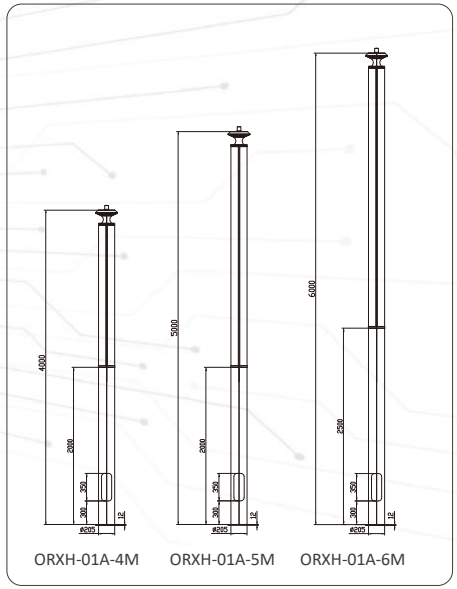
Patented design

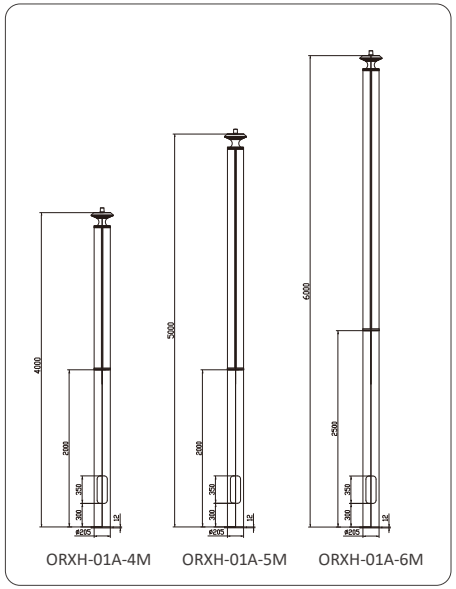
Parking lot Village Park Road

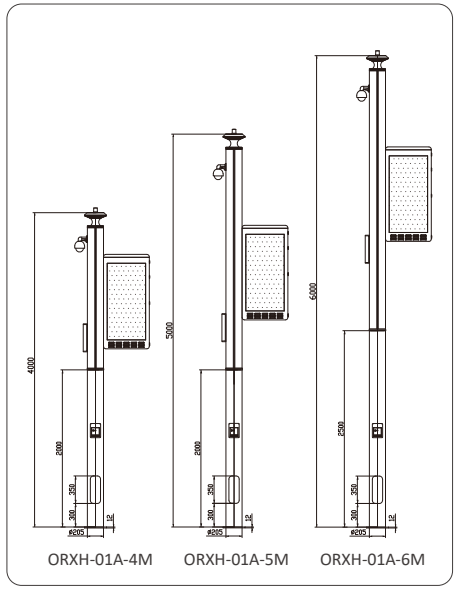
FOUR TYPE











Optics available

5050

Model	Chip	LED QTY	Lens Type	Power (W)	Luminaire output flux (lm)	Luminaire efficacy (lm/W)
ORXH-01	5050	18	18	20	2600	130
	5050	18	18	30	3900	130
	5050	18	18	40	5200	130
	5050	18	18	50	6500	130
	5050	18	18	60	7800	130
	5050	18	18	70	9100	130
	5050	18	18	80	10400	130