

view



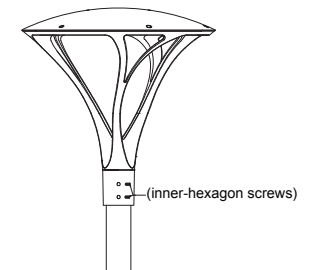
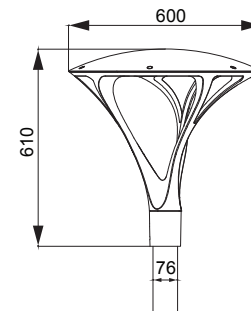
RAL



1 overall dimensions



1



size

JONGLA

LED street lighting for city parks, squares, walking areas and car parks.

Housing:	Pressure die-cast aluminum alloy with polyester powder paint.
Beam angle:	60x60°, 90x90°, 150x150°, 100x65°, 142x52°
Housing color:	Grey, RAL
Optical Efficiency:	82%
Power Efficiency:	87%
Power factor:	92%
Color temperature, K:	2700K-5000K
Color rendering index, CRI:	>80
IK:	09
Control system:	Switch On\Off
Input voltage, V:	220V
Ingress Protection Rating, IP:	IP66
Operating temperature:	-40°C to +45°C
Guaranteed lifetime, hours:	>50 000h

Article	Name	Power, W	Dimensions, mm	Input voltage, V	Beam angle, degrees	Color Temperature, K	Weight, kg
748050010	JONGLA 50W single color 220V IP66	50W	d600x610	220V	60x60°, 90x90°, 150x150°, 100x65°, 142x52°	2700K-5000K	10kg
748080010	JONGLA 80W single color 220V IP66	80W	d600x610	220V	60x60°, 90x90°, 150x150°, 100x65°, 142x52°	2700K-5000K	10kg
748100010	JONGLA 100W single color 220V IP66	100W	d600x610	220V	60x60°, 90x90°, 150x150°, 100x65°, 142x52°	2700K-5000K	10kg
748050015	JONGLA SINGLE 50W single color 220V IP66	50W	d600x610	220V	60x60°, 90x90°, 150x150°, 100x65°, 142x52°	2700K-5000K	12kg
748080015	JONGLA SINGLE 80W single color 220V IP66	80W	d600x610	220V	60x60°, 90x90°, 150x150°, 100x65°, 142x52°	2700K-5000K	12kg
748100015	JONGLA SINGLE 100W single color 220V IP66	100W	d600x610	220V	60x60°, 90x90°, 150x150°, 100x65°, 142x52°	2700K-5000K	12kg
748050020	JONGLA DOUBLE 2x50W single color 220V IP66	2x50W	2xd600x610	220V	60x60°, 90x90°, 150x150°, 100x65°, 142x52°	2700K-5000K	29kg
748080020	JONGLA DOUBLE 2x80W single color 220V IP66	2x80W	2xd600x610	220V	60x60°, 90x90°, 150x150°, 100x65°, 142x52°	2700K-5000K	29kg
748100020	JONGLA DOUBLE 2x100W single color 220V IP66	2x100W	2xd600x610	220V	60x60°, 90x90°, 150x150°, 100x65°, 142x52°	2700K-5000K	29kg