

ESL-20/30/40



All-in-One Solar street LED light



Specification			
Model	ESL-20	ESL-30	ESL-40
LED	2000Lumens	3000Lumens	4000Lumens
Battery Type	Rechargeable Li-ion Battery	Rechargeable Li-ion Battery	Rechargeable Li-ion Battery
Solar Panel	Polycrystalline silicon 17% efficiency	Polycrystalline silicon 17% efficiency	Polycrystalline silicon 17% efficiency
Install height	4~5 meters	4~6 meters	6~8 meters
Solar charging time	12 hours by bright sunlight	10 hours by bright sunlight	10~11 hours by bright sunlight
Lighting time	3 nights	3 nights	3 nights
Lighting mode	5Hrs 100% light+ 25% light till dawn	5Hrs 100% light+ 25% light till dawn	5Hrs 100% light+ 25% light till dawn
Waterproof	IP 65	IP 65	IP 65
Material	Aluminum alloy + steel glass	Aluminum alloy + steel glass	Aluminum alloy + steel glass
Size	1092*488*117mm	1092*488*117mm	1308*488*117mm
Work temperature	-25℃ to 65℃	-25℃ to 65℃	-25℃ to 65℃
Application	Street, Government project, Garden, Courtyard, Roadway, Pathway, Public square, Campus, Parking lot		

Professional Lighting Distribution for Government Project

ESL-48/72/96



Solar street High Power Separated LED light



Specification			
Model	ESL-48	ESL-72	ESL-96
LED	4800Lumens	7200Lumens	9600Lumens
Battery Type	Rechargeable Li-ion Battery	Rechargeable Li-ion Battery	Rechargeable Li-ion Battery
Solar Panel	Polycrystalline silicon 17% efficiency	Polycrystalline silicon 17% efficiency	Polycrystalline silicon 17% efficiency
Install height	6~8 meters	8~10 meters	8~12 meters
Solar charging time	10 hours by bright sunlight	12 hours by bright sunlight	12 hours by bright sunlight
Lighting time	3 nights	3 nights	3 nights
Lighting mode	5Hrs 100% light+ 25% light till dawn	5Hrs 100% light+ 25% light till dawn	5Hrs 100% light+ 25% light till dawn
Waterproof	IP 65	IP 65	IP 65
Material	Aluminum alloy + steel glass	Aluminum alloy + steel glass	Aluminum alloy + steel glass
Size	1092*488*117mm	1092*488*117mm	1092*488*165mm
Work temperature	-25℃ to 65℃	-25℃ to 65℃	-25℃ to 65℃
Application	Street, Government project, Garden, Courtyard, Roadway, Pathway, Public square, Campus, Parking lot		

Professional Lighting Distribution for Government Project