

LED Solar Area Light

LOT-AL-20-29/ LOT-AL-25-29

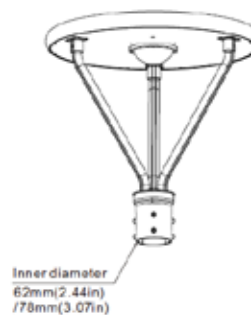
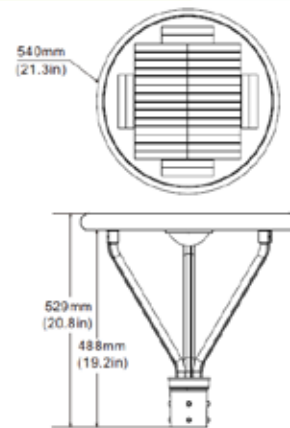


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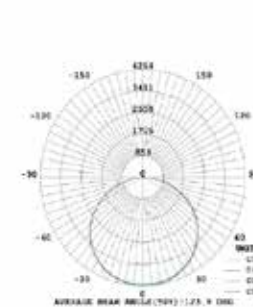
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Solar Cell	High efficiency imported silicon solar cell
Lumen Output	2200-2600lm 2750-3250lm
Wattage	20W - 25W
Lumen Efficacy	110-130 lm/W
CCT	2700K - 3000K - 4100K - 5000K - 5700K
Beam Angle	120°
Solar Panel Max Power	18V/21W
IP Rating	IP65
Discharge Time	>10-12 hrs. with 6-7 hrs. charge time in bright conditions
Certifications	CE, RohS, ISO

DIMENSIONAL DRAWING



LUMINOUS INTENSITY DISTRIBUTION



Product Description

This LED Solar Area Light brings environmentally friendly, renewable lighting to commercial plazas, residential communities, university campuses, city centers, tennis courts, and public gardens. With no RF interference, no IR/UV Radiation, and no mercury pollution, it's easy to see why this solar product is so desirable. The aluminum die-cast heat sink manages heat dissipation, allowing for a lifespan of over 50,000 hours. This product comes with a 3-year manufacturer warranty and is available in a range of color temperatures from 2700k to 5700k. It has a wide beam angle of 120°, a frosted cover, a high efficiency imported silicon solar cell, and an IP rating of 65. Optional features are available, allowing for power & dimming optimization.

