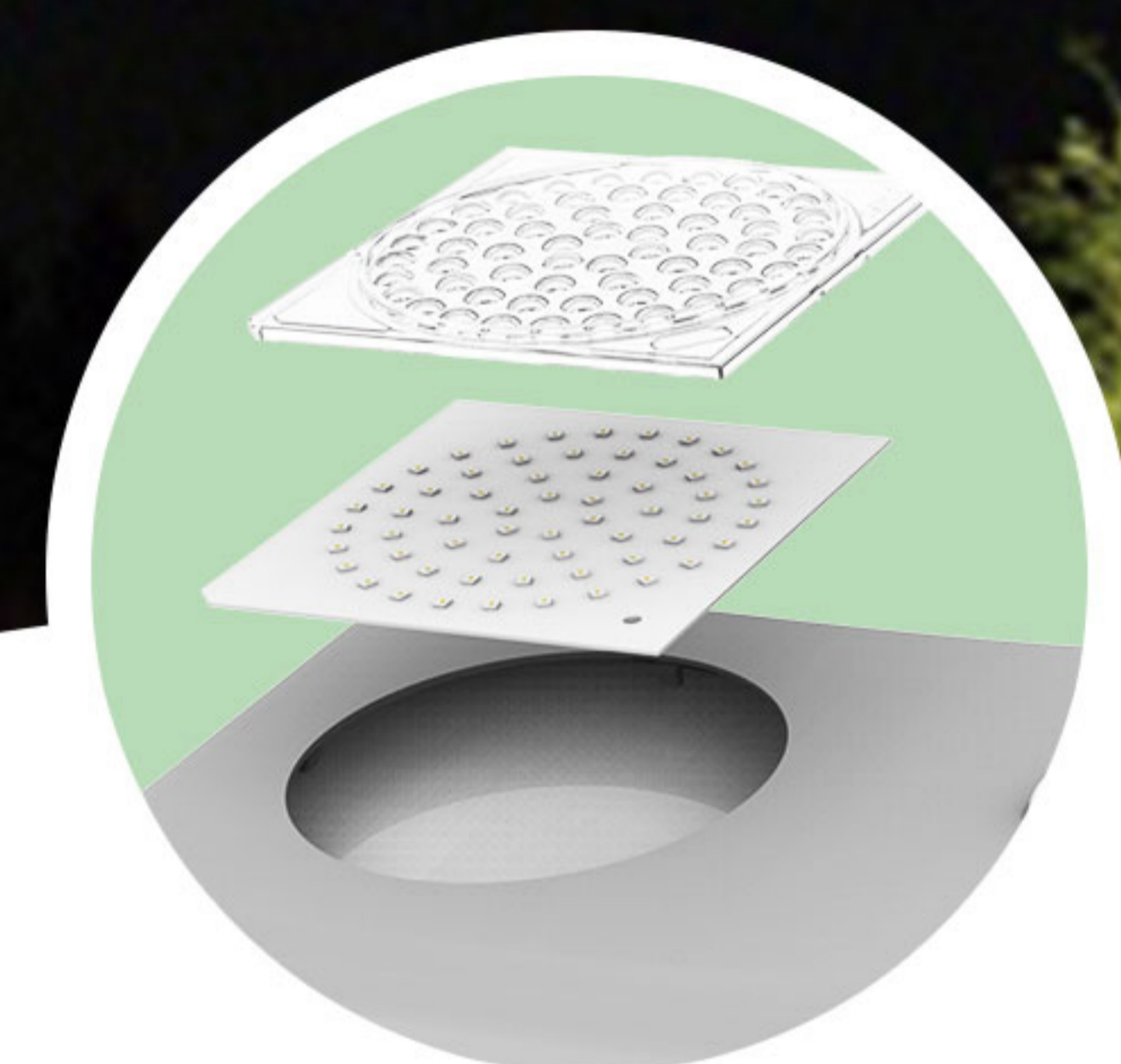
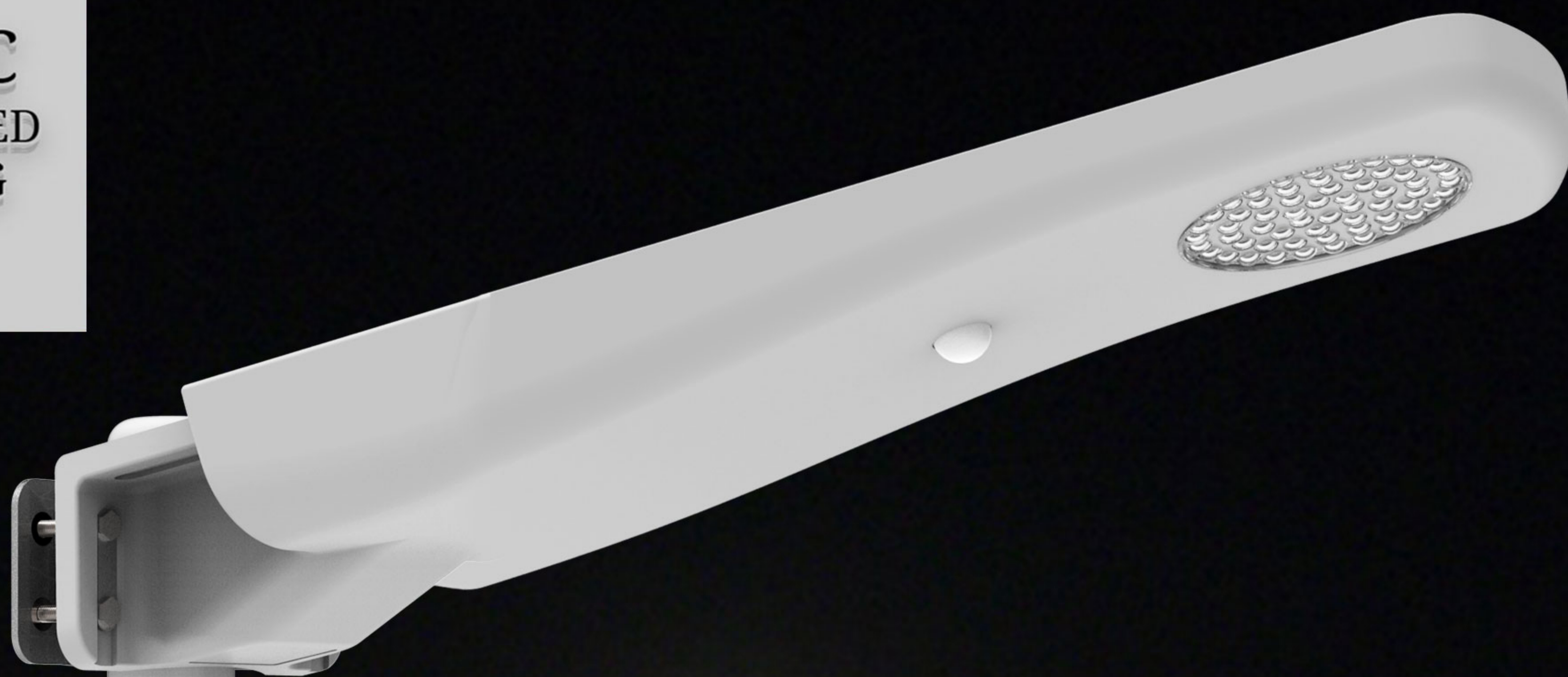


NOLEC
SOLAR & LED
LIGHTING



N O M O ' S

HP 1000

- 01** Outer mechanism: Alluminum
- 02** Slim/ Compact/ Light weight/ Simple yet beautifully designed.
- 03** Extended Fixture's size that enables the solar cells to absorb naturally more power from the sun.
- 04** Triple ways of Installation:
 - A) On pole
 - B) Wall mounted
 - C) On extended/outstretched arm
- 05** Quick charging, for illuminating overnight.
- 06** Built-in motion sensor, Optional working operating modes.

NOLEC SOLAR & LED LIGHTING



SPECIFICATION

Specifications	SELENE
Light Output	2500LM
Battery - Type	Newest-generation LIFEP04 battery
Battery Capacity	80WH
Solar Panel	25W
Solar Cells	Very High Efficiency – Proprietary Solar Cells (Greater than 21.5%)
Solar Panel - Service Life	25 Years
Recommended Pole Height	<6m
Pole Installation	On pole; Wall mounted; On extended/outstretched arm
Working Time	≥30 Hours
Dimensions (L x W x H)	550*183*80mm
Operating Temperature	-15°C to +70°C
Protection Rating	IP65 Certificate