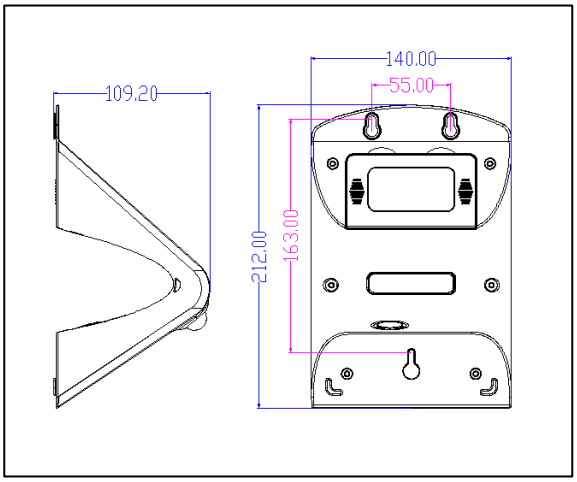
LAE 3.2W Solar LED Wall Light With PIR Sensor 6000K



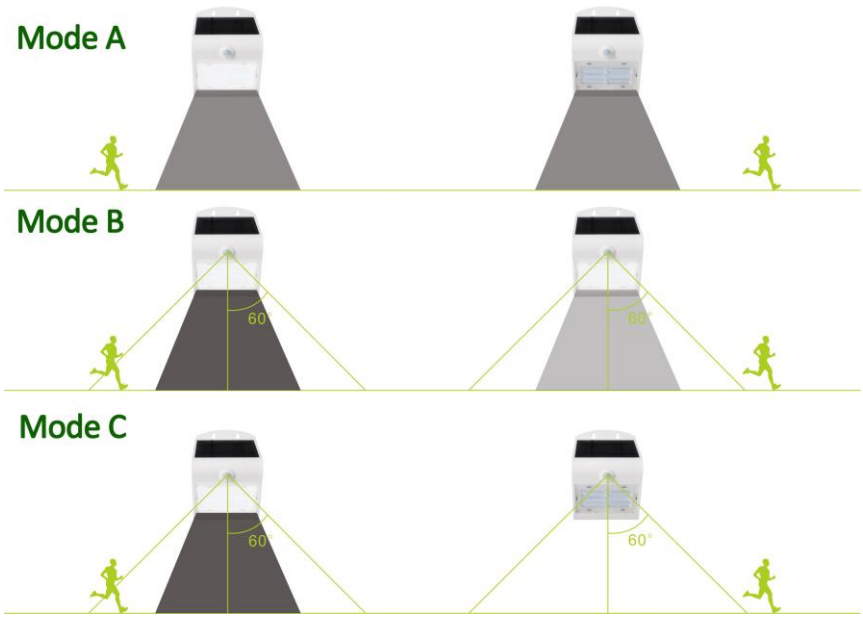


MODEL	CS-LAE-SWL-3.2W-6000K-NZ	**SENSOR DETECTION AREA**	120° / ≤6M
BATTERY	2000mAH/3.7V Li-ion	**HOUSING COLOUR**	BLACK
PROTECTION CALSS	III	**MATERIAL**	PC+ABS+ALU
SOLAR PANEL	2.3Wp Poly-crystalline silicon	**WORKING MODE**	A: keep 20% brightness B: Bright & Dim C: On & off
CHARGING TIME(Hours)	5-6	**OPERATING TEMPERATURE (° C)**	-15℃to +50℃
WATTAGE (W)	3.2	**ELECTRICITY COST**	0
FLICKER FREE (Y/N)	Y	**IP**	65
LUMEN OUTPUT (LM)	384	**INSTALLATION HEIGHT(m)**	2-4
EFFICACY (LM/W)	120	**DIMENSION (mm)**	212*140*109.2
COLOUR TEMPERATURE (K)	6000	**NET WEIGHT (kg)**	0.48
BEAM ANGLE (°)	90	**LIFESPAN (hr.) @L70B50**	35,000
CRI (Ra)	80	**WARRANTY (yr.)**	2

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Please contact the office for confirmation of pricing and stock availability at time of order

Pls press the Swicth to adjust working mode:
Press 1st time, it's Mode A. Press 2nd time, it's Mode B.
Press 3rd time, it's Mode C. Press 4th time, it's off.

3 Working Modes



3 selectable working modes for different environment requirement.

MODE A

Automatically turns on at the dusk (<30 lux) and remains 20% bright, up to 5 hours after which it turns off.

MODE B

Automatically turns on to full brightness (400lm) when motion is detected in the range ≤6 mtrs and then turns to 3% brightness in 20 seconds of no motion.

MODE C

Automatically turns on to full brightness (400lm) when motion is detected in the range ≤6 mtrs and then turns off in 30 seconds of no motion.