

A photograph of a modern building at night. In the foreground, a tall, slender street lamp with a solar panel on top is illuminated. The lamp is positioned on a paved area next to a grassy lawn. The building in the background has several windows and balconies, some of which are lit up. The sky is dark, and the overall scene is dimly lit, emphasizing the artificial light from the lamp and the building.

智慧節能燈

APPLE

ES18

智慧光感應，天黑自動點亮。微波偵測感應，根據移動體來調整燈的亮度，更加節能，人性化。太陽能供電，無需擔心施工佈線。有高燈及壁燈兩種安裝樣式。可應用於廊道、入口牆面、景觀步道、休憩園區和公共廣場照明。

Our ES18 Smart energy-saving lamps is best for corridors, entrance walls, landscape walks, recreation areas and public squares.

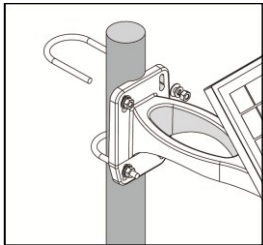
燈體 | 壓鑄鋁
燈罩 | 壓克力
充電時間 | 6Hr
放電時間 | 18Hr
感應距離 | 5-8M

Luminaire | Die-cast aluminum
Lamp cover | PMMA
Charging time | 6Hr
Discharge time | 18Hr
Sensing distance | 5-8M

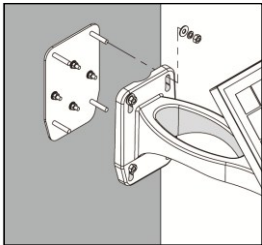
Website



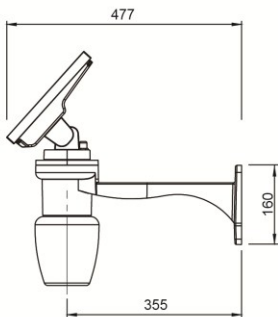
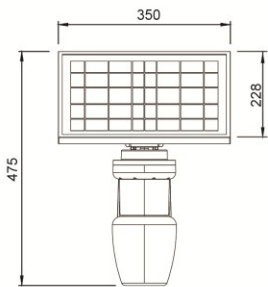
安裝固定 Installation and fixing :



高燈樣式
Light pole style



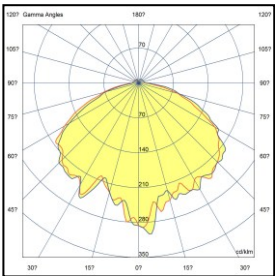
壁燈樣式
Wall luminaire style



Unit : mm



光源 Light source	瓦數 Wattage	光通量 Luminous flux	色溫 CCT	額定電壓 Voltage	太陽能板 Solar panel	蓄電池 Battery
LED	9W	≥ 250 Lm	3000K / 5000K	DC5V	25W	25AH / 3.2V



00 / 180 PLANE 90 / 270 PLANE