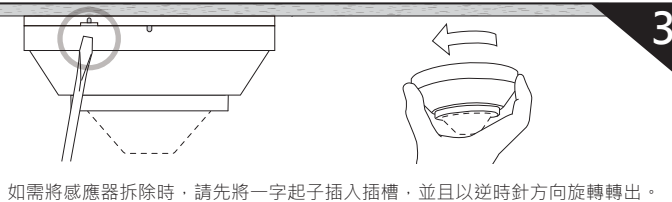
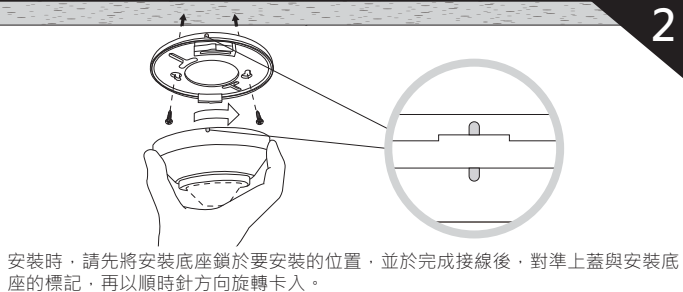
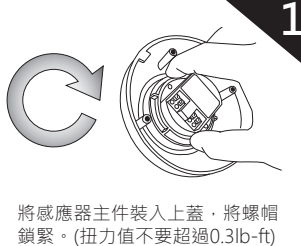
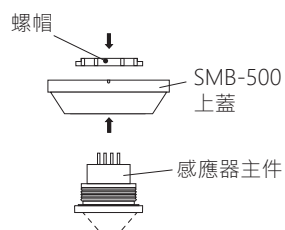
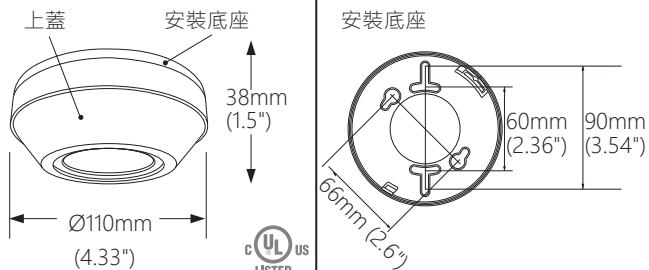


IR-TEC明和電子感應器提供了多種安裝配件，來滿足各種使用的場所及安裝方式。

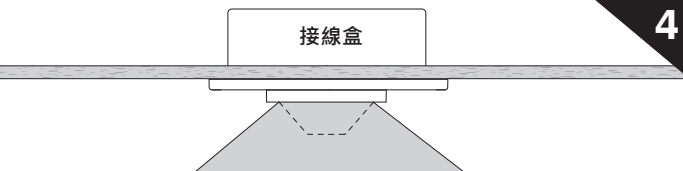
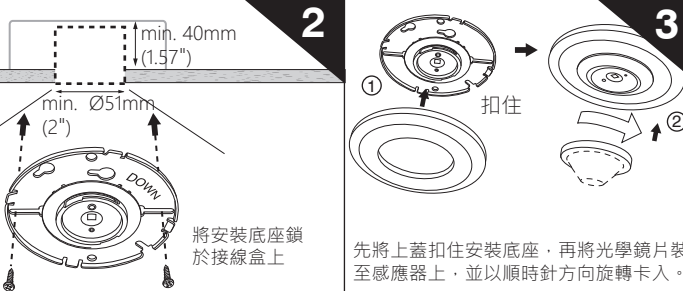
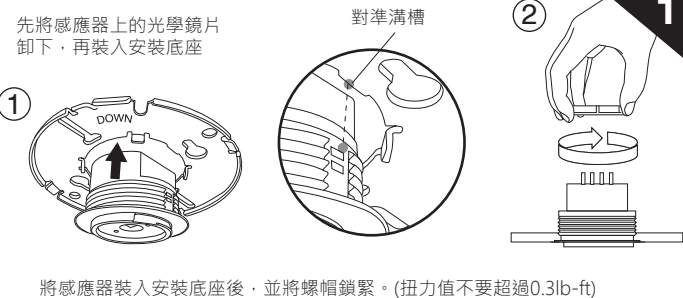
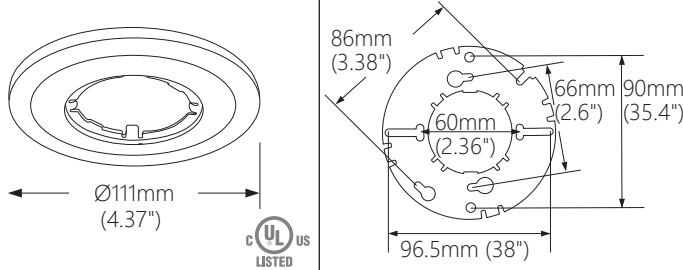
吸頂式安裝配件

S-mount with SMB-500



吸頂埋入安裝配件

C-mount with CMB-500



吸頂嵌入安裝配件

R-mount with RMB-500

吸頂嵌入安裝配件

L-mount with LMB-500

開孔尺寸為70mm圓孔



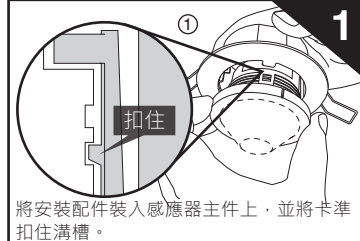
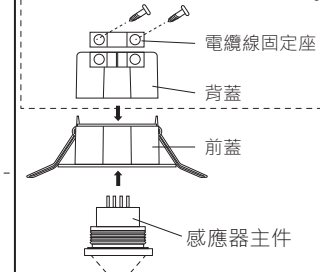
RMB-500



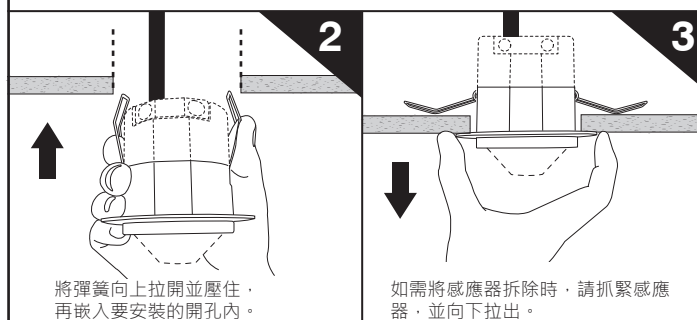
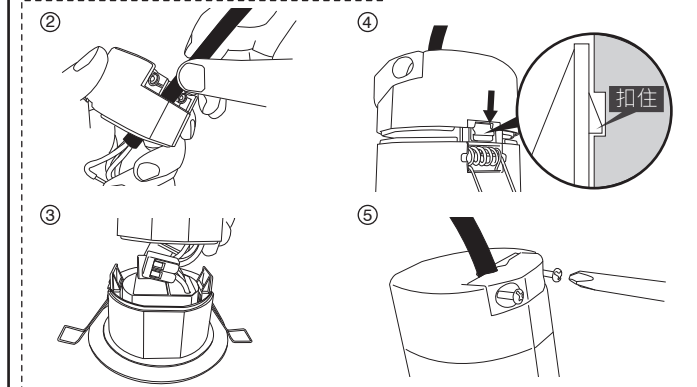
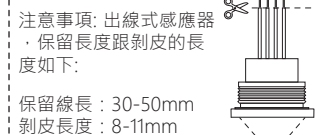
LMB-500



LMB-500 only

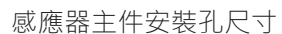


搭配LMB-500使用時，請先將電纜線穿過背蓋再接上感應器，再把背蓋卡入前蓋後，將電纜線固定座鎖緊。

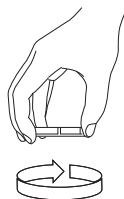


F-mount

W-mount



Technical drawing of the sensor head. The main view shows a circular head with a diameter of $\varnothing 51\text{mm}$ (2"). A detail view shows the internal structure with dimensions: 0.7mm (0.027") and 8.5mm (0.334"). The text "防止感應器主件旋轉" (Prevent sensor main part rotation) is written below the main view.

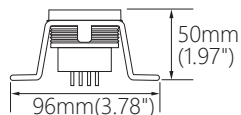


將感應器主件裝入安裝孔內，並將螺帽鎖緊。
(扭力值不要超過 0.3lb-ft)

注意: 防水型感應器主件在安裝時, 務必確認橡膠墊圈是在燈具外側與感應器之間。



I-mount with **IMB-500**

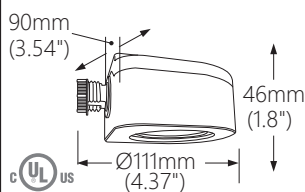


② 扣住

E-mount with EMB-500

P-mount with PMB-500

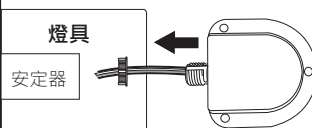
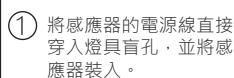
EMB-500 & PMB-500



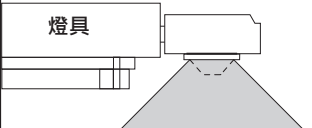
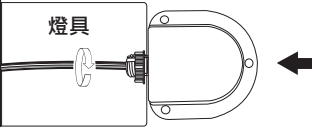
安裝於燈具
側邊1/2"
盲孔上

感應器接線方式為出線式時

感應器接線方式為端子式時

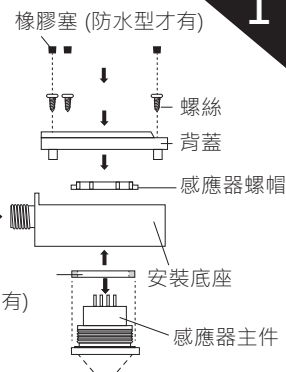
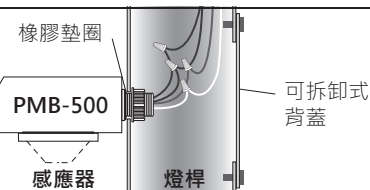


② 將螺帽鎖緊

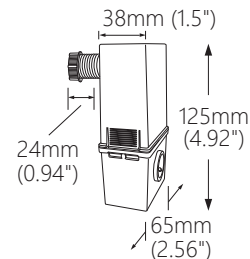


注意: 防水型燈具外掛安裝配件在安裝時，務必確認橡膠墊圈是在燈具外側與感應器之間。

安裝於燈桿

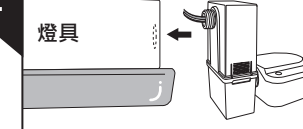
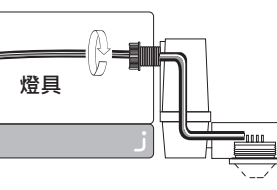
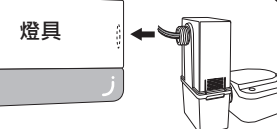
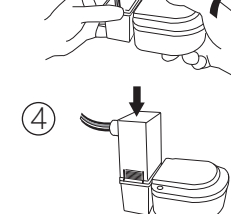
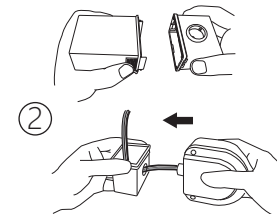


EMA-500

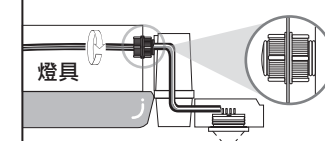


當燈具本體高度太高或是燈罩會遮蔽到燈具外掛型感應器時，可搭配延伸安裝支架，以確保感應器不會被遮蔽到。

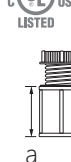
延伸安裝支架與燈具外掛安裝配件結合



如果燈罩邊緣超出燈具時，請使用兩顆螺帽以避免感應器傾斜。



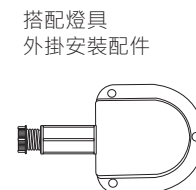
EJ-30 / EJ-50 / EL-40



a EJ-30
30mm(1.18")

b EJ-50
50mm(1.97")

c EL-40
40mm(1.57")



燈具外掛安裝配件可搭配EJ-30/EJ-50/EL-40，使固定安裝位置得以延長30mm/50mm/40mm(L型)，如需延伸其它長度，可搭配多個延伸接頭使用。如需用於防水型燈具外掛安裝配件時，請訂購EJ-30F/EJ-50F/EL-50F。