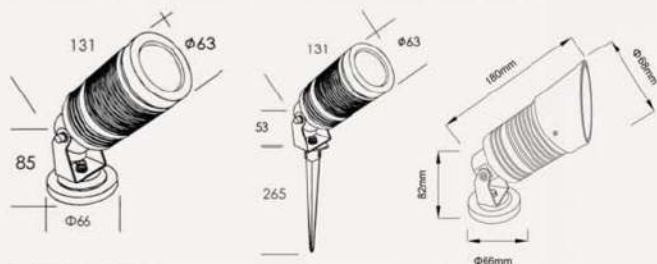


► COB LED Garden Spot Light/COB LED spike light



Outer Dimensions Unit:mm



Material specifications

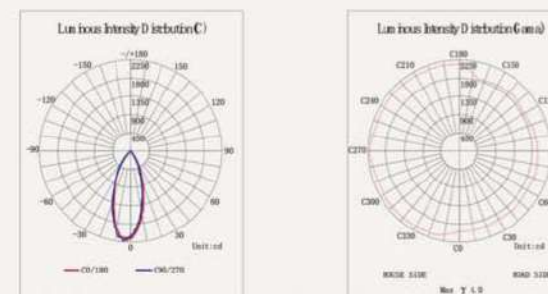
|               |                                                                                                     |
|---------------|-----------------------------------------------------------------------------------------------------|
| Housing       | Aluminum anodized finishing & powder painting                                                       |
| Glass         | Tempered glass, T=3mm                                                                               |
| Lens          | Optical lens, efficiency>85%                                                                        |
| Cable gland   | Copper and nickel coated                                                                            |
| Gasket        | Tooling shaped seal                                                                                 |
| LED           | CREE COB LED                                                                                        |
| Driver        | Constant current output                                                                             |
| Spike         | PVC(grey or black)                                                                                  |
| Mounting base | Aluminum anodized finishing or powder painting                                                      |
| Power cable   | HD5RN-F 2x0.75mm <sup>2</sup> L=1m(low voltage)<br>HD5RN-F 3x0.75mm <sup>2</sup> L=1m(high voltage) |



B83510COB+antiglare hood



14W COB, 36° Photometric Data of Luminaire:



| Item No.               | Light source | Lens beam angle(°) | Consumption (watt) | Input voltage( V) | Life span |
|------------------------|--------------|--------------------|--------------------|-------------------|-----------|
| B83314COB<br>B83514COB | 1x14W CREE   | 15°/25°/38°/60°    | 14.1               | DC12V/DC24V       | 04        |
| B83314COB<br>B83514COB | 1x14W CREE   | 15°/25°/38°/60°    | 15.2               | AC120V/AC240V     | 04        |