

### UFO-HB3-C-200W



|                             |                        |
|-----------------------------|------------------------|
| <b>Source</b>               | LED                    |
| <b>Connection</b>           | Wire                   |
| <b>Gr. Power</b>            | 200W ±5%               |
| <b>Input Voltage</b>        | AC100-240V             |
| <b>Driver</b>               | Sosen                  |
| <b>Control (standard)</b>   | Not dim.               |
| <b>Dimming option</b>       | 0-10V dim.; DALI       |
| <b>Beam Angle (°)</b>       | 60/90/120              |
| <b>CCT (Kelvins)</b>        | 3000°K; 4000°K; 5000°K |
| <b>Lumens</b>               | 160 or 200Lm/W         |
| <b>Luminaire efficiency</b> | 200Lm/W                |
| <b>CRI (standard)</b>       | >70Ra                  |
| <b>for option</b>           | >80Ra                  |
| <b>Fixture Color</b>        | Black                  |
| <b>Cover</b>                | Lens                   |
| <b>Dimensions</b>           | dia 320*183mm          |
| <b>Protection Rating</b>    | IP65/IK08/6kV SP       |
| <b>Electrical Class</b>     | Class I                |
| <b>Lifetime</b>             | >50.000h               |
| <b>Warranty</b>             | 5 Years                |

#### Other

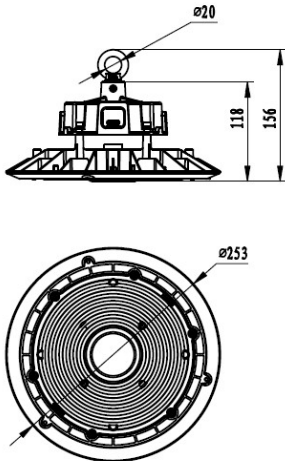
Selectable power:200/160/120W; in option:CRI80 in 160Lm/W; 90° Alum. Or PC Reflector; adjust. Bracket; Bluetooth, PIR or MW Sensor for 0-10V version

#### Standard Packing Details

|                         |         |
|-------------------------|---------|
| <b>Unit Volum (CBM)</b> | 0,01777 |
| <b>Unit GW (kg)</b>     | 2,8     |
| <b>Qty per carton</b>   | 1       |

### UFO-HB3-C-200W

#### Sizes drawing

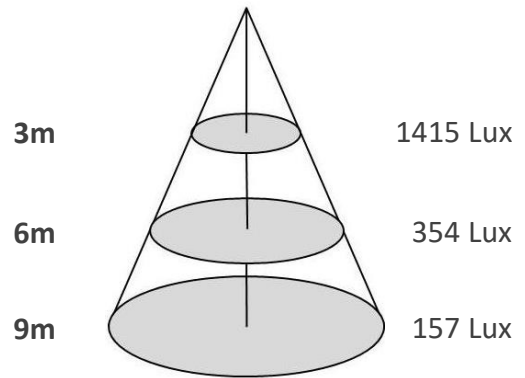


UFO-HB3-C-200W.drw

in mm

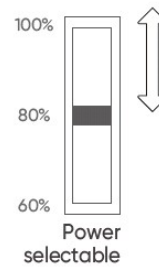
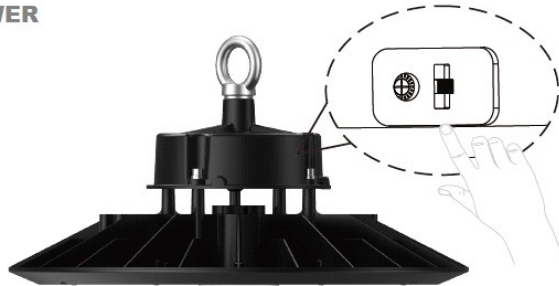
#### Illumination Diagram

40000Lm with 90° beam



UFO-HB3-C-200W.lux

#### SELECTABLE POWER



#### ACCESSORIES



**PC reflectors**  
90° PC reflector with lid



**Aluminum Reflector**  
90° AL reflector



**Safety chain**  
201 stainless steel,  
available for 0.5m long.



**Microwave motion sensor**  
12Vdc input, IP65 rating,  
max detect height is 15m.



**PIR sensor**  
12Vdc input, IP65 rating,  
max detect height is 15m.



**CASAMBI ready wireless module**



**±30° adjustable bracket**  
SPCC materials with outdoor powder coating.



**±45deg adjustable bracket**  
SPCC materials with outdoor powder coating.



**Remote controller**  
For  
ANT-5-4T  
ANT-6-4T