

PLANET 3 DATASHEET



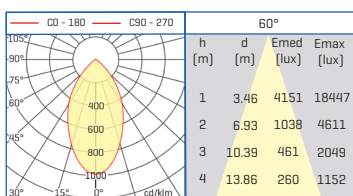
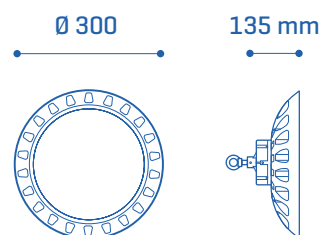
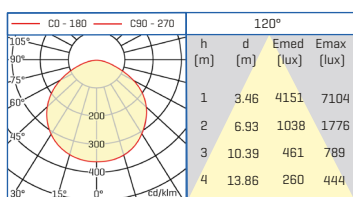
PLANET 3 150W

	Lm/W	W	K	Lm	L1 x L2	
30991504	130	150W	4000K	19500	Ø 300 x 135 mm	1



5 YEARS GUARANTEE

Photobiological Safety: R60



ADDITIONAL TECHNICAL DATA

LED CHIP

Light Source	PHILIPS LUXEON 3030
Color Temperature	4000K
Colour Rendering Index	CRI 85
Led Lifespan	L70B10>54.000h
Photobiological safety	R60

DRIVER

Model	Lifud FHB150YB
Input Voltage	90-305Vac-50hz
Output Voltage	120Vdc
Output Current	1250mA
Efficiency	<93%
Temperature Index	Ta:60° Tc:85°
Ingress Protection	IP65

ACCESSORIES

30991500	60° Beam Angle Lens · 150 W	1
30700002	Surface Fixed Bracket · Soporte fijo de superficie	1



BODY **ALU** · COLOUR: Negro Mate / Matt Black / Noir Mat

DIFFUSER **PC**

PLANET 3 DATASHEET



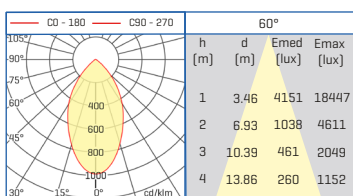
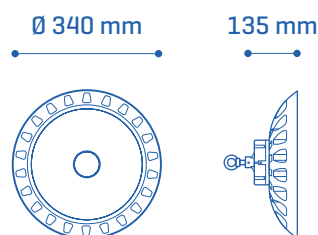
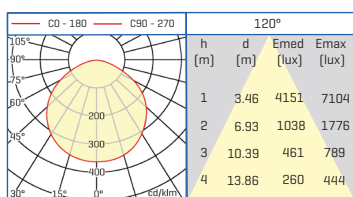
PLANET 3 SENSOR 150W

	Lm/W	W	K	Lm	L1 x L2	
30991504S	130	150W	4000K	19500	Ø 340 x 135 mm	1



5 YEARS GUARANTEE

Photobiological Safety: RG0



ADDITIONAL TECHNICAL DATA

LED CHIP

Light Source	PHILIPS LUXEON 3030
Color Temperature	4000K
Colour Rendering Index	CRI 85
Led Lifespan	L70B10>54.000h
Photobiological safety	RG0

DRIVER

Model	Lifud FHB150YB
Input Voltage	90-305Vac-50hz
Output Voltage	130Vdc
Output Current	1200mA
Efficiency	<93%
Temperature Index	Ta:60° Tc:85°
Ingress Protection	IP65

SENSOR

Induction Distance	10m Adjustable
Induction Angle	170°
Microwave Frequency	5.8±0.0075 GHz

ACCESSORIES

30991500S	60° Beam Angle Lens · 150 W Sensor	1
30700002	Surface Fixed Bracket · Soporte fijo de superficie	1
30999999	Remote Control	1



BODY **ALU** · COLOUR: Negro Mate / Matt Black / Noir Mat

DIFFUSER **PC**

PLANET 3 DATASHEET



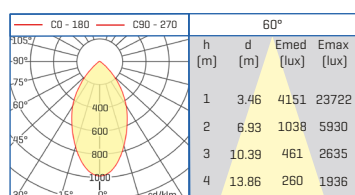
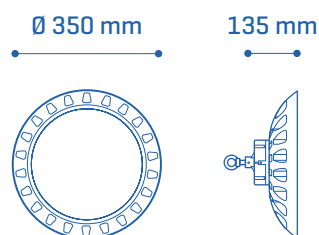
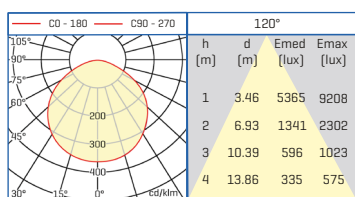
PLANET 3 200W

	Lm/W	W	K	Lm	L1 x L2	
30992004	130	200W	4000K	26000	Ø 350 x 135 mm	1



5 YEARS GUARANTEE

Photobiological Safety: R60



ADDITIONAL TECHNICAL DATA

LED CHIP

Light Source	PHILIPS LUXEON 3030
Color Temperature	4000K
Colour Rendering Index	CRI 85
Led Lifespan	L70B10>54.000h
Photobiological safety	R60

DRIVER

Model	Lifud FHB200YB
Input Voltage	90-305Vac-50hz
Output Voltage	130Vdc
Output Current	1500mA
Efficiency	<93%
Temperature Index	Ta:60° Tc:85°
Ingress Protection	IP65

ACCESSORIES

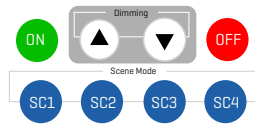
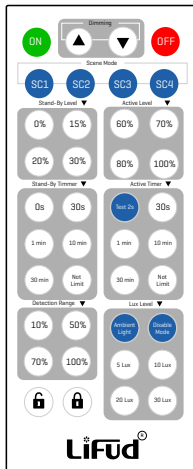
30992000	60° Beam Angle Lens · 200 W	1
30700002	Surface Fixed Bracket · Soporte fijo de superficie	1



BODY **ALU** · COLOUR: Negro Mate / Matt Black / Noir Mat

DIFFUSER **PC**

Remote Control PLANET 3 DATASHEET



Parametros por defecto de las escenas Default parameters of the scenes

Scene Mode	Active Timer	Stand-By Timer	Stand-By Level	Lux Level
SC 1	1min	30S	15%	5lux
SC 2	5min	15min	20%	10lux
SC 3	10min	30min	30%	20lux
SC 4	30min	Keeps on (Not limit)	30%	30lux



Al presionar este botón la luz se encenderá. La luz indicadora dentro del sensor cambiará a verde.
Press this button and the light turns on. The indicator light inside the sensor becomes green.



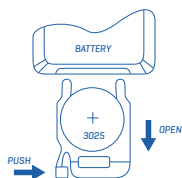
Al presionar este botón la luz se apagará. La luz indicadora dentro del sensor cambiará a rojo. El sensor microondas mantiene la luz apagada hasta que se presiona el botón ON.
Press this button and the light turns off. The indicator light inside the sensor becomes red. The microwave module keeps the light OFF until the "ON" button is pressed.



Presione cualquiera de los botones para intercambiar entre cuatro escenas programadas (consulte la tabla adjunta para su referencia).
Press any button to switch between four preset scenes (please consult attached table).

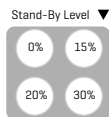


Presione los botones arriba o abajo para regular la luminosidad (este modo solo funciona cuando la luminaria está en modo "ON" o en modo activo) la luminosidad aumenta o decrece en un 5% por cada pulsación.
Press button up or down for dimming luminance (this part can only be activated by pressing "ON" or under active mode). The luminance increases or decreases in 5% each time.



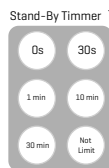
Presione el botón "Desbloquear" para empezar a programar los ajustes personalizados (la luz parpadea y luego permanece encendida, el piloto intercambia de rojo a verde).

Press "Unlock" button in order to start programming customized presets (The light blinks once and then stays on, the indicator light blinks alternately between red and green)



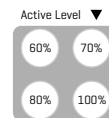
Después de presionar cualquiera de los cuatro ajustes la luz se atenuará inmediatamente a la luminancia correspondiente, el nivel de "stand-by" se almacena y la luz indicadora del sensor parpadea una vez.

After pressing the button, the light will be immediately dimmed into the corresponding luminance. The stand-by level is stored. The indicator light blinks once. There are 4 buttons representing 4 different levels of stand-by luminance.



Después de presionar cualquiera de los seis botones de ajustes, el indicador del sensor parpadeará una vez y el tiempo de espera del modo stand-by se almacenará.

After pressing the button, the stand-by timer is saved. The indicator light blinks once. There are six buttons representing six different Stand-by Time



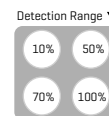
Después de presionar cualquiera de los cuatro botones de ajustes, la luz se atenuará inmediatamente a la luminancia correspondiente, el nivel de tiempo activo se almacenará y la luz indicadora del sensor parpadeará una vez.

After pressing the button, the light will be immediately dimmed into the corresponding selected luminance. The active level will be saved and the indicator light blinks once. There are four buttons representing four different active luminance levels.



Después de presionar cualquiera de los botones, el temporizador de tiempo activo correspondiente se almacenará. La luz indicadora del sensor parpadeará una vez. Presione el botón "Not Limit" para mantener la luz encendida.

After pressing the button, the corresponding active timer will be saved. The indicator light blinks once. There are six buttons representing six different active times.



Presione cualquiera de los cuatro botones para seleccionar el rango de detección del sensor microondas, la configuración se almacenará y la luz indicadora del sensor parpadeará una vez.

The 10%, 50%, 70% or 100% means different detection ranges of the microwave sensor. Press any button and the preset will be automatically saved. The indicator light blinks once.



Presione cualquiera de los cuatro botones de color blanco para seleccionar el umbral de luminancia ambiental, la configuración se almacenará y la luz indicadora del sensor parpadeará una vez. Presione "Ambient Light" para establecer la luminancia ambiental actual como el umbral de luminancia ambiental. Presione "Disable Mode" para apagar el sensor de microondas.
Press any of the four white buttons and the corresponding value will be saved as the ambient luminance threshold. The indicator light blinks once. Press "Ambient Light" to set the current ambient luminance as the ambient luminance threshold. Press "Disable Mode" to turn off the ambient luminance threshold mode so that only microwave sensor works.

ADDITIONAL TECHNICAL DATA

Infrared Control Distance	15m
Infrared Control Angle	40°
Infrared Frequency	38KHz



Presione el botón "Bloquear" para guardar los ajustes, los botones de ajustes quedarán desactivados. La luz parpadea una vez y luego se apaga, el indicador del sensor se apaga y se enciende verde.

Press "Block" button to save custom presets. After pressing the lock button, the setting buttons do not work. Press "lock" button, the light blinks once and then turns off. The indicator turns off and then turns green.