

TECHNICAL INFORMATION

ST77B PLAFON MOTION DETECTOR FOR EMERGENCY

Plafon com detector de movimento para emergência com tecnologia Infravermelhos (PIR) para instalação em tecto interior (IP20). Tem ângulo de detecção de 360° e alcance de 6mts.

Carga máxima suportada 16W.

Infrared (PIR) motion detector for emergency ceiling light for indoor ceiling (IP20) installation.

It has a detection angle of 360° and a range of 6mts. Maximum load 16W.

Luz de techo con detector de movimiento para emergencia Infrarrojo (PIR) para instalación en techo interior (IP20). Tiene un ángulo de detección de 360° y un alcance de 6mts.

Carga máxima soportada 16W.



ILAR-01679

REFERENCE					
Reference	ILAR-01679	Detection Distance	Max. 6 mts (<24°C) Ceiling	Dimming	No
Voltage	220-240V/AC	Delay Time	10s-3min	Stand-by Dimming	No
Frequency	50/60Hz	Ambient Lighting	Yes	Stand-by Dimming Level	No
IP Rating	IP20	Installation Height	Ceiling 2-4 mts	Detection Range	No
Detection Angle	360°			Installation	Ceiling
Rated Load	16W			Type	Infrared
Colour Temperature	4000K				
Battery	3.7V/1500mAH				
	Lithium battery				
Autonomy	5H				
Emergency light brightness	65 LM				

DIMENSION & WEIGHT	
Length	290mm
Width	290mm
Height	60mm
Weight	8.3
Qty per Box	10



Designed by Aron Light in Portugal. Made in PRC

