

TECHNICAL INFORMATION

ST701E

DETECTOR DE MOVIMENTO

Detector de movimento com tecnologia Micro-ondas para instalação em tecto / parede interior (IP20). Tem ângulo de detecção de 180°/360° e alcance de 5 a 15mts (Parede) ou 1 a 8mts (Tecto). Carga máxima suportada de 1200W (Incand.) ou 300W (LED).

Microwave motion detector for ceiling / interior wall (IP20) installation. It has detection angle of 180° / 360° and range from 5 to 15mts (Wall) or 1 to 8mts (Ceiling). Maximum load of 1200W (Incand.) or 300W (LED).

Detector de movimiento por microondas para instalación en techo / pared interior (IP20). Tiene un ángulo de detección de 180° / 360° y un rango de 5 a 15 mts (pared) o de 1 a 8 mts (techo). Carga máxima soportada de 1200W (Incand.) o 300W (LED).



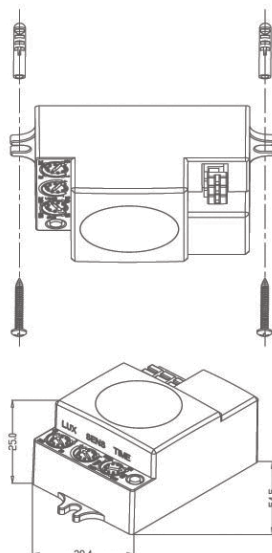
ILAR-00124

REFERENCE					
Reference	ILAR-00124	Detection Distance	5-15 mts Wall	Dimming	No
Voltage	220-240V/AC		1-8 mts (radius) Ceiling	Stand-by Dimming	No
Frequency	50/60Hz	Delay Time	10s-12min	Stand-by Dimming Level	No
IP Rating	IP20	Ambient Lighting	Yes	Detection Range	Yes
Detection Angle	180°/360°	Installation Height	Wall 1.5-3.5 mts	Installation	Wall/Ceiling
Rated Load	Max. 1200W incandescent Max. 300W LED		Ceiling 2-8 mts	Type	Microwave

DIMENSION & WEIGHT

Length	54.5mm
Width	39.4mm
Height	25mm
Weight	6.3
Qty per Box	100

SIZE AND ASSEMBLY



Designed by Aron Light in Portugal. Made in PRC

