

TECHNICAL INFORMATION

ST05C

DETECTOR DE MOVIMENTO

Detector de movimento com tecnologia Infravermelhos (PIR) para instalação em tecto interior (IP20). Tem ângulo de detecção de 360°, alcance de 6mts e carga máxima suportada de 2000W (Incand.) ou 1000W (LED).

Infrared (PIR) motion detector for indoor ceiling installation (IP20). It has a detection angle of 360°, a range of 6mts and a maximum load of 2000W (Incand.) or 1000W (LED).

Detector de movimiento Infrarrojo (PIR) para instalación en techo interior (IP20). Tiene un ángulo de detección de 360°, un alcance de 6mts y una carga máxima soportada de 2000W (Incand.) o 1000W (LED).



ILAR-01957

REFERENCE					
Reference	ILAR-01957	Detection Distance	Max. 6 mts (<24°C) Ceiling	Dimming	No
Voltage	220-240V/AC	Delay Time	10s-15min	Stand-by Dimming	No
Frequency	50/60Hz	Ambient Lighting	Yes	Stand-by Dimming Level	No
IP Rating	IP20	Installation Height	Ceiling 2.2-4 mts	Detection Range	No
Detection Angle	360°			Installation	Ceiling
Rated Load	Max. 2000W Incandescent Max. 1000W LED			Type	Infrared
Housing Colour	Black				

DIMENSION & WEIGHT	
Length	115mm
Width	115mm
Height	24.3mm
Weight	7.6
Qty per Box	50

