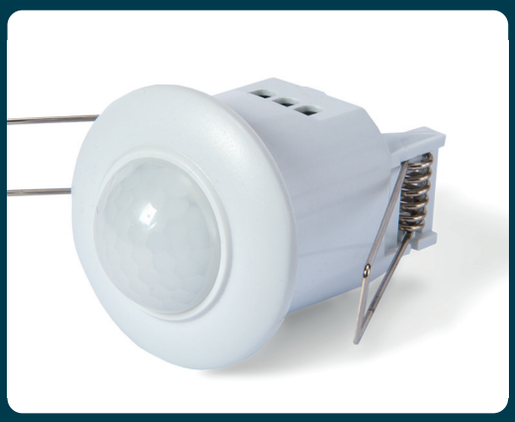
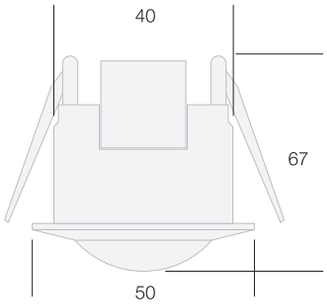
sensore di movimento a infrarossi **mini**

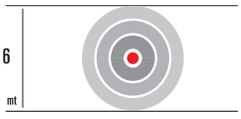
MINI
INFRARED MOTION
SENSOR

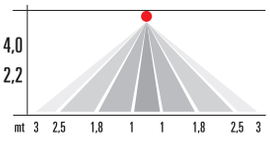


50-60 Hz - 230 Vac
Carico: Incandescenza 800 W
Fluorescenza / LED: ATTENZIONE SOLO con contattore
Distanza di rilevamento max 6 m (24° C)
Tempo d'intervento 10 sec ± 3 sec - 15 min ± 2 min
Regolazione lux 5 - 2000 lux regolabili
Altezza fissaggio 2,2 a 4,0 m

50-60 Hz - 230 Vac
Rated load: Incandescent lamp 800 W
Fluorescent lamp / LED: USE ONLY ATTENTION with contactor
Detection distance max 6 m (24° C)
Time-delay 10 sec ± 3 sec - 15 min ± 2 min
Ambient light lux 5 - 2000 lux adjustable
Installing height 2,2 to 4,0 m







L'infrarosso viene attivato da luci, sorgenti di calore, movimenti di oggetti, animali di grandi dimesioni e pertanto consigliabile seguire le istruzioni seguenti: Non orientare il sensore verso sorgenti di luce o calore come aria condizionata.
Evitare di orientare il sensore verso oggetti che tendono a muoversi.
Si consiglia di montare il sensore al riparo da vento e pioggia.
Si ricorda di abbinare un contattore ai nostri rilevatori, se collegati a carichi induttivi (fluorescenza) / LED

Infrared is activated by light, heat sources, movements of objects, large animals, and therefore should follow the instructions below:
Do not point the sensor to light or heat sources such as air conditioning.
Avoid pointing the sensor towards objects that tend to move.
It is recommended to mount the sensor away from the wind and rain.
Please remember to combine a contactor with our detectors, connected to inductive loads (fluorescent) / LED

CODICE	POTENZA SOLO CARICO RESISTIVO	POTENZA SOLO FLUORESCENZA	POTENZA LED	ANGOLO DI RILEVAZIONE	PESO
CODE	POWER ONLY RESISTIVE LOAD	POWER ONLY FLUORESCENT LOAD	POWER LED LOAD	DETECTION ANGLE	WEIGHT
	Watt	Watt	Watt	gradi (°)	gr
SE636AN	800	400	<2 W max 20W • >2 W max 180 W	360	54