

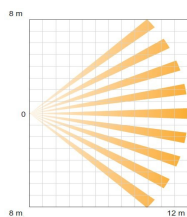
Specificatii

Model	HX-40	HX-40AM
Metoda de detectie	IR pasiv	
Acoperire PIR	12 m, 85° latime / 94 zone	
Limita de actionare PIR	4 m, 5.5 m, 9 m, 12 m	
Viteza detectabila	0.3 m/s – 1.5 m/s	
Sensibilitate	2°C la 0.6 m/s	
Alimentare	9.5 – 18 VDC	
Consum	35 mA (max) la 12 VDC	40 mA (max) la 12 VDC
Durata alarma	2 ± 1 sec	
Timp initializare	Aprox 60 sec (LED-ul palpaie)	
Iesire alarma	Form C 28 VDC 0.2 A (max)	
Iesire tamper	NC 28 VDC, 0.1 A (max), NC, activare la demontare capac	
Iesire trouble	-	NC 28 VDC, 0.1 A (max)
Intrare Aux	NC 28 VDC, 0.1 A (max)	
Indicator LED	Rosu: Initializare, Alarma	Rosu: Initializare, Alarma, Trouble
Interferenta RF	No alarm 10 V/m	
Temperatura de functionare	-20°C ~ +60°C	
Nivel umiditate	Max 95%	
Nivel de protectie	IP55	
Montaj	Aplicat (Exterior, Interior)	
Inaltime de montaj	2.5 – 3 m	
Unghi de reglaj suport	Vertical: ± 20°, Orizantal: ± 95°	
Greutate	600 g	
Accesorii	Suport, Parasolar, Sigil mascare zona, Suruburi (3x10-2, 4x20-4)	

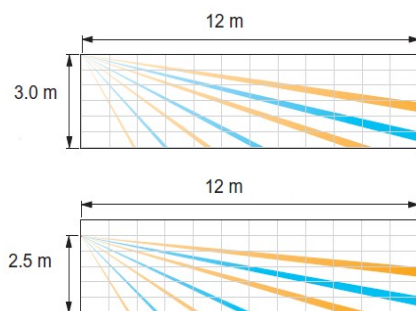
*Specificatiile si designul se pot schimba fara notificare prealabila

Acoperire

Vedere de sus

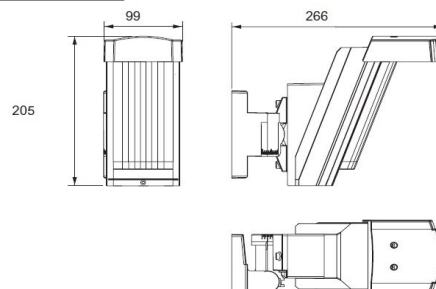


Vedere laterala

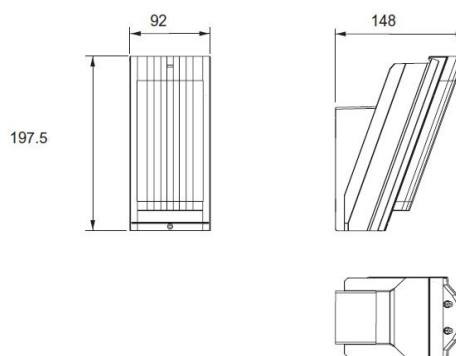


Dimensiuni

Cu suport



Fara suport



mm