

SPECIFICATIONS

Model	SIP-5030-IP	SIP-100-IP
Detection method	Passive infrared	
Coverage (main area)	50 x 30 m (165 x 100 ft.)	100 x 3 m (330 x 10 ft.)
Coverage (creep zone)	3x 5m (10 x 16ft.) installed at 2.3m (7.6ft.) height, 6 x 9m (20 x 30ft.) installed at 4m (13ft.) height, Detection angle adjustable horizontally	
Power supply	PoE * (IEEE802.3af/at compliant)	
Current draw	40mA max	45mA max
Mounting height	2.3 to 4 m (7.6 to 13 ft.)	
Sensitivity selector	Far: SH/H/M/L Near: SH/H/M/L Creep zone: SH/H/M/L	
Detection logic selector	AND / OR	
Alarm output (main area)	REDWALL event code (UDP/TCP)	Near area Redwall event code (UDP/TCP) Far area Redwall event Code (UDP/TCP)
Alarm output (creep zone)	Redwall event code (UDP/TCP)	
Alarm interval period	Off/15, 30, 60 sec.	
Alarm period	Approx. 2 sec.	
Warm-up period	Approx. 60 sec.	
Operating temperature	-25 to +60 C, -40 to +60 C with optional heating unit (-13 to +140 F, -40 to +140 F with optional heating unit) If the heater is used, it should be external 22-26V AC (not POE).	
IP rating	Main unit:IP65 Chassis:IP55	
Dimensions (H x W x D)	331 x 102 x 290 mm (13x 40x 11.4 in.)	
Weight	2.1 kg	
Supported protocols	IPv4, ARP, UDP, TCP, ICMP, HTTP	
Function setting	use web browser	

* Specifications and design are subject to change without prior notice.