



RG-AT-07-S

Ranger Infrared Motion & Presence Safety Sensor



RANGER



*All image and specification is subject to change without prior notice.

Technical Data	RG-AT-07-S
Power Input	AC/DC 12~24V (-/+100%)
Length of the line	2.5m
Signal Output	Relay, 1 for motion, 1 for presence
Max Installation Height:	3000mm
Static Current	30mA (DC12V)
Action Current	110mA (DC12V)
Dimension	229 (L) x 67 (H) x 41 (W) mm
Cover	ABS
Ray Type	Reflect infrared
Ray Source	Infrared 940nm
Quantity of Ray	1 line for presence, 4 emits, 16 spots, 3 lines for motion, 12 emits, 48 spots
Self-learning time	10s
Operation indicate	Standby green LED, motion by yellow LED, presence by red LED
Temperature	-40°C to 60°C
Detection Range	1600 (W)mm x 800 (D) mm
Output time Respond	≤100ms

Ordering Info

Model

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