



RG-AT-03-1/2

Ranger Autodoor Safety Beam Sensor



RANGER



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

Technical Data	RG-AT-03-1	RG-AT-03-2
Configuration	Single Beam	Double Beam
Detection Mode	Cut off beam	
Installation Height	Min 0.2m above floor	
Power Volt	12-24V AC/DC±10%	
Power Consumption	<1W	
Distance between beams	Min.0.2m (reverse beam)	
Distance to door face	2cm	
Adjustment	(Turn DIP Swtich) 1 single beam/double beam	
Hold time relay output	300ms	
Min. Range	1m	
React time relay output	≤ 40ms	
Max. Range	5m (Installed at height of 0.2m)	
Infrared	Microprocessor	

Ordering Info

Model	Door Configuration
RG-AT-03-1	Single Beam
RG-AT-03-2	Double Beam

RG-AT-03-1, RG-AT-03-2