

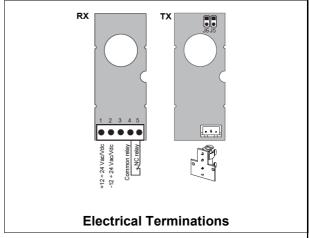


900PIVOT-B Battery Powered Emitter, Wired Receiver Photocells Surface mount, horizontally adjustable beams up to 210°.

Synchronisation via Jumpers to allow the installation of up to 4 sets of Photocells. 12/24 V ac/dc, 20 metre range.

Performance	Receiver	Transmitter
Sensing Distance	8 metre range may be reduced up to 60% in fog, rain, snow etc.	
Emission	Infrared	
Nominal Voltage	12/24V ac/dc	3.6V dc (1/2AA ) Lithium Battery
Output	1 Relay: N.C. 500mA / 24V	N/A
Alignment LED	Yes	_
Absorbed Power	40mA @ 12Vdc 11mA @ 12Vac 60mA @ 24Vdc 10mA @ 24Vac	60μΑ
Protection Degree	IP 54	
Mounting	Surface	
Beam Alignment	Adjustable up to 210° Horizontally	
Dimensions	W 38mm x H 121mm x D 43mm	

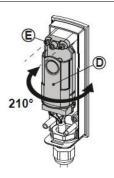






3.6V dc (1/2AA) Lithium Battery Location in the Transmitter

Up to 30 Months Operation on 5 metre setting of Jumper J6



The PCB in the 900PIVOT-B Photocell Receiver and Transmitter can be swiveled and locked 210° to allow for versatile mountings.

Imported and marketed in New Zealand by GATE DRIVE SOLUTIONS LTD

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