



TPS TECHNOLOGY GROUP

Omni-Pass Receiver

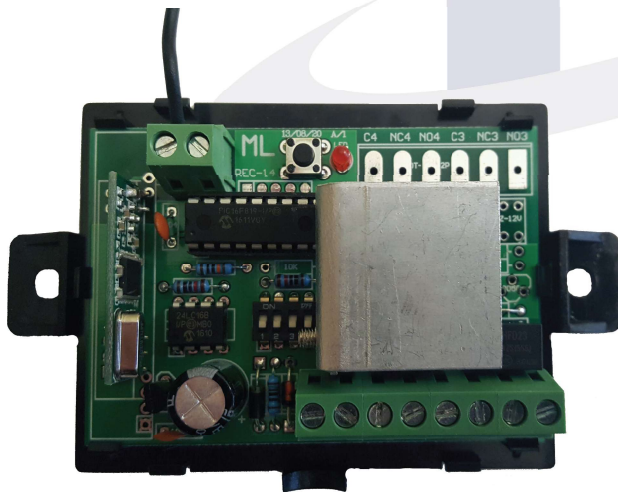
4 Channel RF Receiver Controller

Technical Specifications

STAND ALONE RECEIVER

TPS-REC-14

Operating Voltage:	9 to 24VDC, 9 to 24VAC
Current Consumption @ 12VDC:	Standby 14mA, All relays 56mA
@ 24VDC:	Standby 28mA, All relays 75mA
@ 16VAC:	Standby 28mA, All relays 73mA
Physical Dimensions:	IP65 Case 160mm x 90mm x 55mm Antenna tube 130mm, Bulkhead case 108mm x 70 mm x 34mm
Case Material:	ABS plastic
Output Channels:	4
Output Ratings:	SPDT relay 1 Amp switching maximum @ 24VDC Contacts are voltage free
Reverse Polarity Protection:	Yes (diode)
RF Operating Frequency:	315MHz, 433MHz and 868MHz
RF Signal Type (Data Transfer):	AM/ASK, Keeloq™ Code Hopping
Coding Combinations:	4.2 billion
Learning Capacity (RF Devices):	255 fobs
FCC Registration:	90891



Warranty

Microlatch Pty Ltd. warrants this product to be free from defects in materials and workmanship for a period of 1 year from date of purchase. In the event of failure, we will repair or replace the product at our sole discretion. This warranty does not apply in the event of accidental damage, abuse, misuse, non approved purpose or act of God. Microlatch reserves the right to change specifications without notice in the interest of product development.

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Manufactured By:

