Read all instructions before starting installation

Power
- Input voltage range is 12 - 24v AC +/- 15%
- There is no polarity on the AC input
- Output will always be lower than the input by approximately 10%. If you require 12v DC output ensure input is at least 13v AC
- Standard voltmeters will show the output voltage lower; this is because the output is not smoothed which will create false readings on your meter

Current Load
- Maximum current load is 1 amp (1000mA)

Sounder
- The sounder will sound whenever an input voltage is present, if this is not required remove the link located next to the sounder
- Store the link on one pin, in case you change your mind and need it later

Location
- This RM1 Rectifier is not designed to work in damp environments. It MUST BE protected from moisture. If this is not possible at the device end of circuit, the PCB must be moved to a dry position near the AC power source.
- The exact location of the PCB is not critical; the voltage output will not change significantly

DC Input
- This product will accept a DC input if you only wanted to use the sounder function
- There is still no polarity on the input and the output polarity will always be shown

PACK CONTENTS

DC Input
12 - 24v
AC Input

Jumper

54mm
20mm