



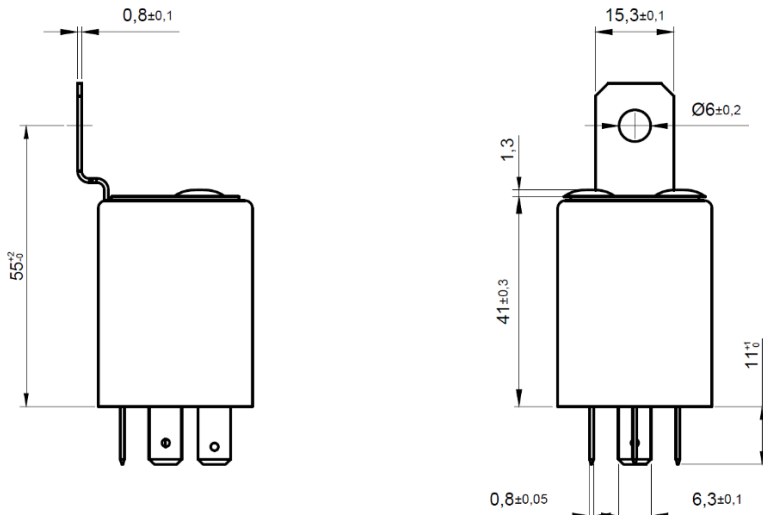
ADJUSTABLE PROGRAMMABLE RELAY Part 0-742-24



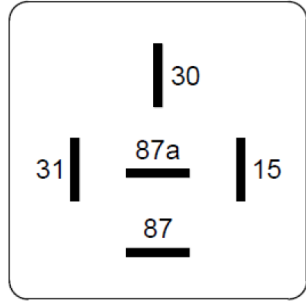
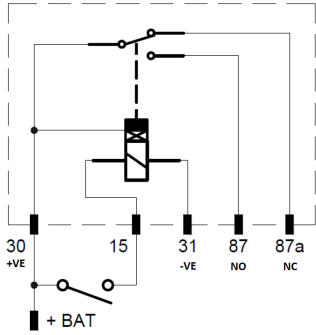
WARNINGS

The voltage and wattage rating of the lamps must be in accordance with the specification. Check terminal arrangements are correct and connections are firm and clean. Check for faults in vehicle circuits before fitting new units. This unit has been carefully manufactured and tested. In the unlikely event of it proving defective, kindly return it to us through your supplier. We regret we cannot accept any responsibility if the unit has been opened or misused in any way.

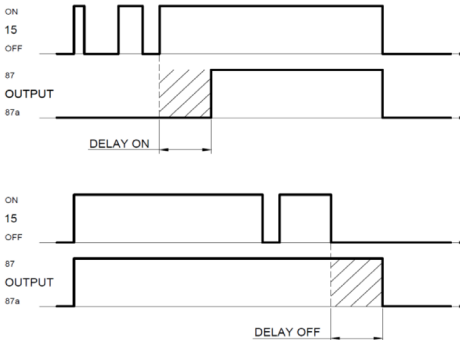
DIMENSIONAL DRAWING



WIRING DIAGRAM

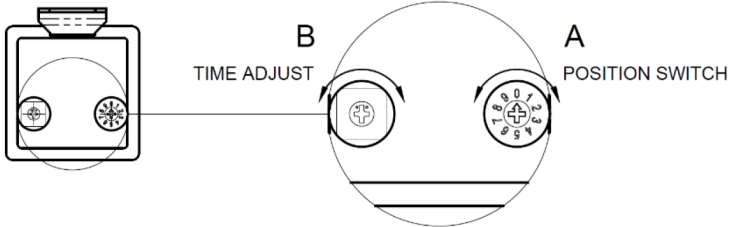


TIMING DIAGRAM



SWITCH "B" AND POTENTIOMETER "A" FUNCTION
POSITION SWITCH "B" TIME ADJUST "A"

0	DELAY OFF	0,5 SEC. TO 10 SEC.
1	DELAY OFF	5 SEC. TO 60 SEC.
2	DELAY OFF	0,5 MIN. TO 10 MIN.
3	DELAY OFF	5 MIN. TO 60 MIN.
4	DELAY OFF	30 MIN. TO 360 MIN.
5	DELAY ON	30 MIN. TO 360 MIN.
6	DELAY ON	5 MIN. TO 60 MIN.
7	DELAY ON	0,5 MIN. TO 10 MIN.
8	DELAY ON	5 SEC. TO 60 SEC.
9	DELAY ON	0,5 SEC. TO 10 SEC.



SPECIFICATION

Rated Voltage.....24VDC
 Operating Voltage.....18-30VDC
 Rated Current.....10A / 15A
 Max Allowable Overdrive Voltage.....32VDC
 Quiescent Current.....7mA
 Operating Current (relay on).....20mA
 Max Switching Voltage.....30VDC
 Max Switching Power.....240W
 Operate Time Max.....15ms
 Release Time Max.....10ms
 Electrical Lifetime.....100,000 OPS@30OPS/pm
 Mechanical Lifetime.....100,000 OPS
 Reverse Polarity Protection.....-30VDC
 IP Rating.....IP50
 Vibration Resistance.....10-50Hz 1.5mm

