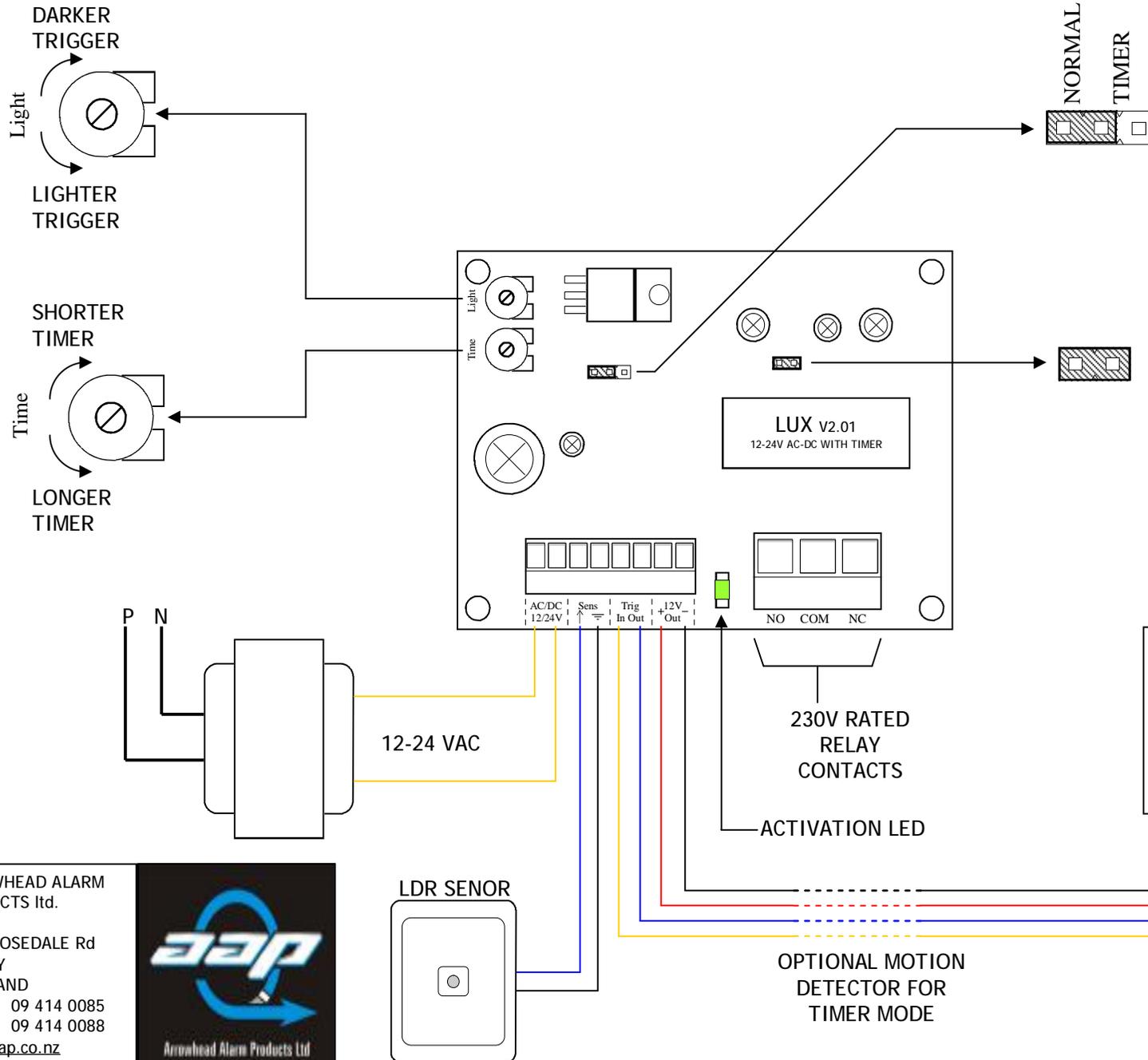


# LUX



## OPTIONS JUMPER

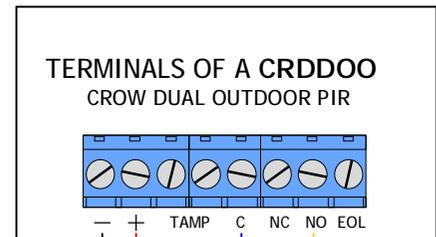
Normal mode, the Relay will change state when the light level drops below the set point.

Timer mode, the Trig input must be connected (see diagram below). When the light level drops below the set point, the LUX will then wait for a trigger from a motion sensor. The relay will then activate for the time duration set.

## TIMER EXTENSION JUMPER

Jumper OFF will give you a time adjustment of about 5 seconds to 5 minutes.

Jumper ON will give you a time adjustment of about 10 seconds to 10 minutes.



*TRIG INPUT MUST BE NORMALLY OPEN CONTACTS*

ARROWHEAD ALARM PRODUCTS Ltd.

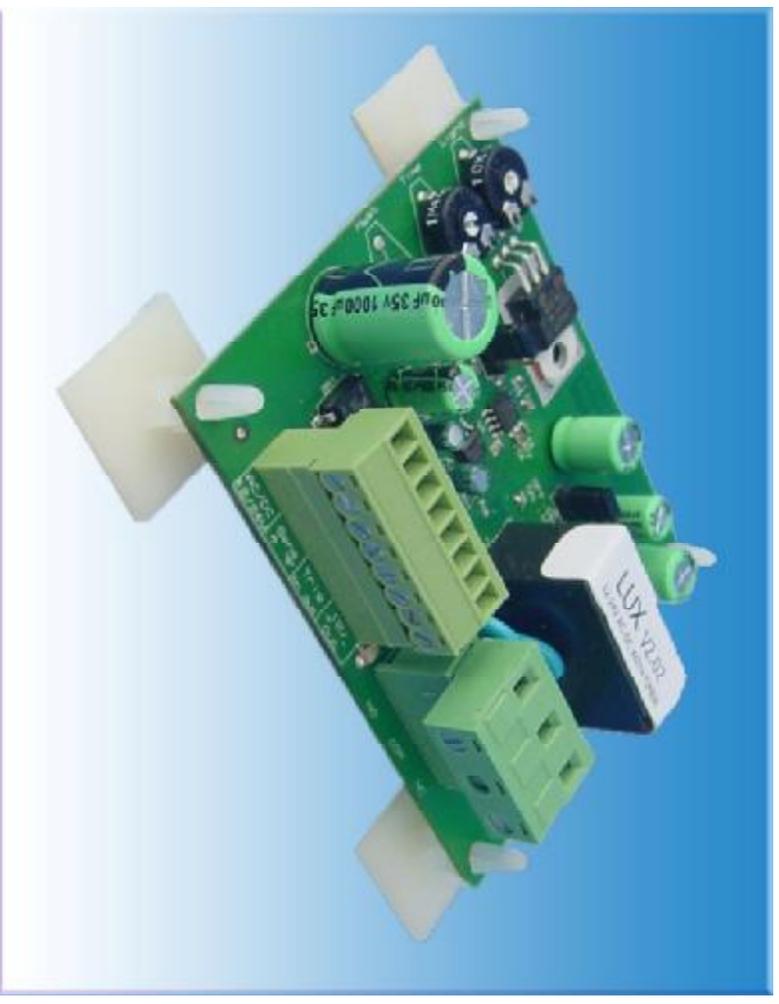
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V1.0



# LUX BOARD

## LIGHT ACTIVATED RELAY

### WITH ON BOARD TIMER OPTION



#### SPECIFICATIONS:

- Operating Voltage  
12 to 24 V AC or DC
- Operating Current  
80 mA @ 24V
- Standby Current  
30 mA @ 24V
- Relay Output  
10A 250VAC
- 12VDC Output  
200mA Max
- Timer duration  
5sec to 10 Mins.

