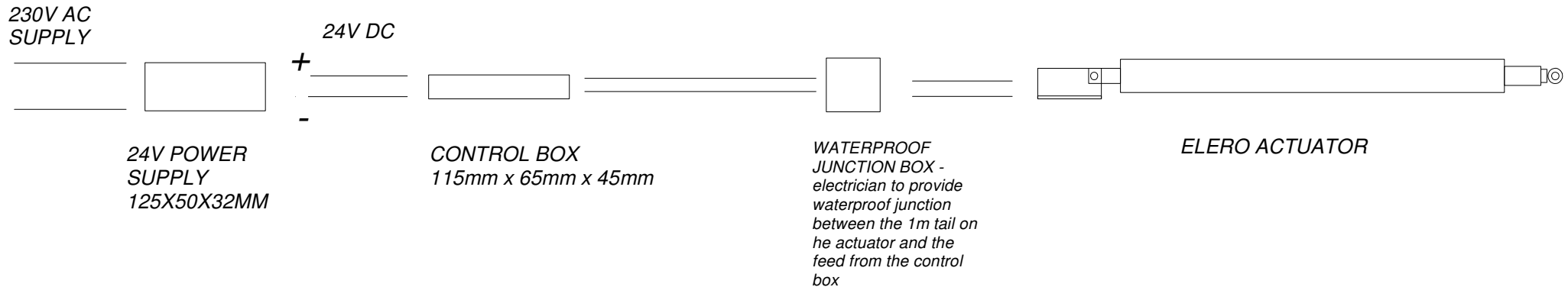


Single Motor Remote and optional rain sensor



NOTES:

Power supply and control box should be located where accesible, **out of the weather** and not enclosed in a confined space where heat may build up

Control box must be accesible in order to sync remote and control box

Use a 2x1.5mm cable to connect the motors and the control unit for length up to 6m, or 2x2.5mm cable for longer segments

CONTROL BOX WIRING:

Please ensure polarity of motor is wired as per below. This ensures motor and remote operate in correct direction

Pin 8: To rain sensor (yellow, GND)
Pin 9: To rain sensor (blue, signal)
Pin 10: To rain sensor (white, +12v)
Pin 13: To motor (-) 2 on motor lead
Pin 14: To motor (+) 1 on motor lead
Pin 15: 24v power source (+)
Pin 16: 24v power source GND (-)

OPTIONAL RAIN SENSOR:

Rain sensor connects into control box
Supplied with 2900mm tail
Can be extended up to 10000mm max
Rain sensor must be installed in exposed area
Rain sensor must be easily accesable via ladder
130mm x 50mm x 37mm

