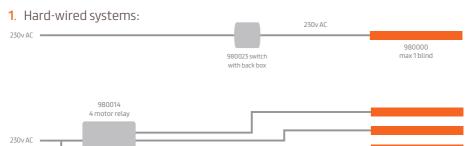


Programming Instructions

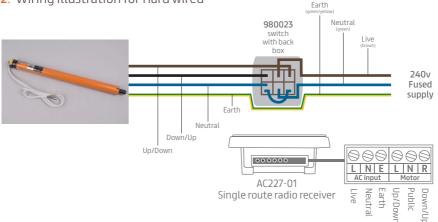
YewdaleDefiant® 230v AC Tubular Motor (980000)

Power and connection:

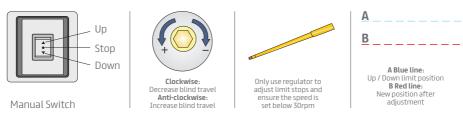




980030 low voltage switch

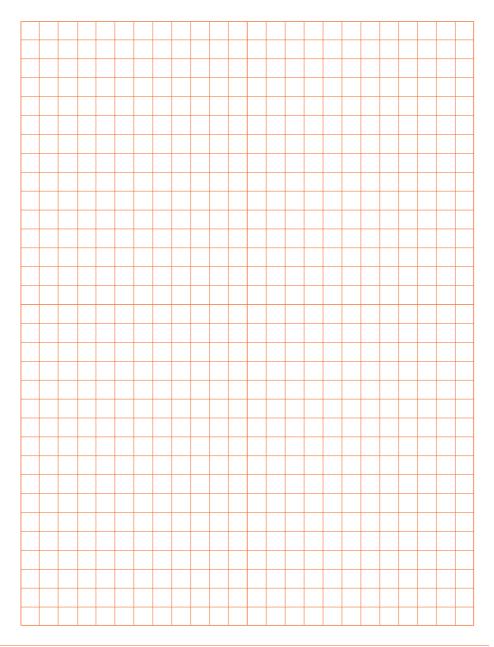


NB.See below key symbols



980000 max 4 blinds



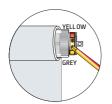


Programming Instructions

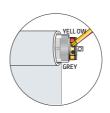
YewdaleDefiant® 230v AC Tubular Motor (980000)

Adjusting blind limit stops (motor on right):

- NB. This motor is supplied pre-set with approximately 3 turns in either direction. Please take care to ensure bottom bar stops before contact with the barrel.
- NB. These instructions are for a motor on the right with fabric standard rolled.



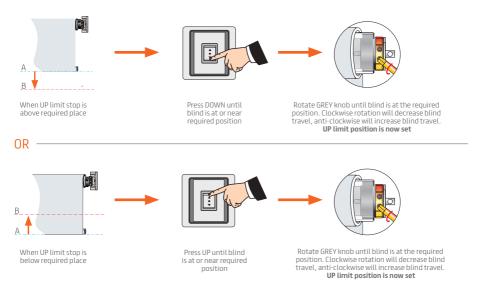
 Adjust the GREY knob to change UP limit stop position



Adjust the YELLOW knob to change DOWN limit stop position

Set UP limit positions:

- 1. Ensure motor has power.
- 2. Press UP on Manual Switch.
- **3**. Please see following instructions:



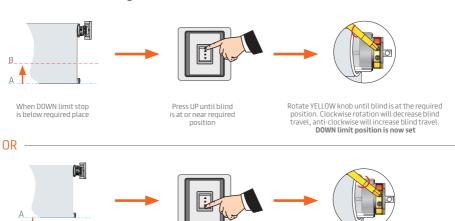
Set DOWN limit positions:

1. Ensure motor has power.

When DOWN limit stop

is above required place

- 2. Press DOWN on Manual Switch.
- 3. Please see following instructions:



Press DOWN until

blind is at or near

required position

Rotate YELLOW knob until blind is at the required

position. Clockwise rotation will decrease blind

travel, anti-clockwise will increase blind travel. **DOWN limit position is now set**

Programming Instructions

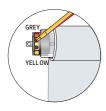
YewdaleDefiant® 230v AC Tubular Motor (980000)

Trouble Shooting:

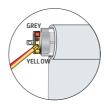
Items	Problems	Cause	Solution
1	After connecting power, the motor doesn't work or works slowly	Connected with the wrong voltage Overloading Incorrect installation leading to motor jamming	Change to the correct voltage Choose suitable motor torque Check the components
2	After connecting with power, only one direction works	The limit stop position has not opened	Rotate crown 1 or 2 circles by hand on the opposite of motor current running direction
3	The motor stops suddenly whilst running	Motor has exceeded overheating protection +130°C Power was cut off Motor arrived at the limited position	After the motor has cooled sufficiently, motor will perform as required The motor will resume once power is back on Check limit stop position by adjusting knob
4	Motor runs in wrong direction	Wired incorrectly	Exchange the connection of black and blue wires

Adjusting blind limit stops (motor on left):

NB. The GREY & YELLOW knobs will be reversed when motor is on the left with the fabric standard rolled. See illustrations below:

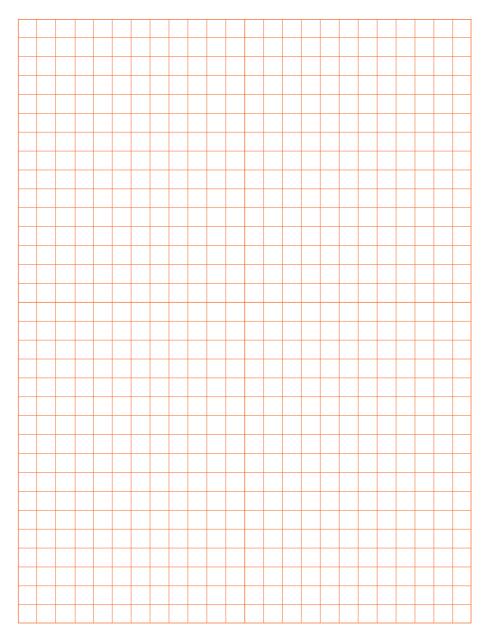


1. Adjust the GREY knob to change UP limit stop position



2. Adjust the YELLOW knob to change DOWN limit stop position







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