## SKYVENETAN Alloy/Wood 16&25 24v DC Supply Specification Notes

## Powered Head Rail

• The minimum length for the motor mounting rail is 590mm

## Operation

- Blinds may be raise/ lowered and slat tilt via: a) RTS (Radio Remote)
  - b) 5 position manual rocker switch 2 Pole Double Throw



- Voltage 24v DC, stabilized supply
- Maximum current consumption 650 mA (1motor) or 1300mA (2 motors)
- The motor is CE marked
- All units are fitted with an adjustable mechanical stop for the maximum deployed postion.

## Installation Points

- Customer is required to supply a fused terminal box to enable 2 wire connection from the motor and optional control/switch arrangements - see wiring diagram: <u>VENETIAN-Blind Switched Mechanical-Stop.pdf</u>
- Motor mounted in housing rail supplied with 2.5 metre flying lead

See <u>POWERED-ACCESSORIES-Custom-order-form.pdf</u> for control equipment

