

Powercord Engineering Ltd

INSTALLATION INSTRUCTIONS FOR S-301

The S-301 control panel provides sequential motor control via a touch sensitive switch and by a single button infra red transmitter type IR-101. The motor run sequence is OPEN-STOP-CLOSE-STOP-OPEN-STOP etc. The motor units are supplied 'handed' so the panel can be positioned such that the cable may be hidden behind the curtain as illustrated. The control panel is fixed to the wall with the hook & loop pads provided or it may be used on a hand held controller.

Attach the switch panel to wall as illustrated at a convenient height. Run the cable down behind the curtain and connect the plug to the 'S' connection on the motor top plate (P-201) or bottom plate (P-101) ensuring that any cable slack does not enter the cord drive aperture when connecting to a P-201. The control panel cable may be run in miniature trunking available from most DIY stores if required.

Connect the mains supply to the motor and the system is ready for use.

The range of the infra red transmitter depends on the position of the control panel but the range is suitable for all but the very largest rooms. If you have any problems in this respect, please call us for advice. Avoid placing the control panel in direct sunlight or near fluorescent lights which will decrease the range.

If you any problems installing or using the S-301 control panel please contact us.

