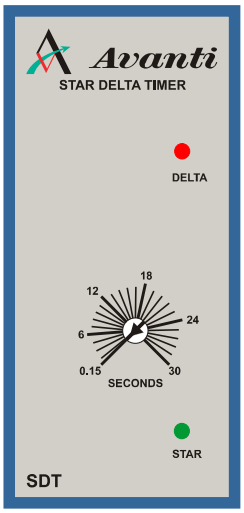
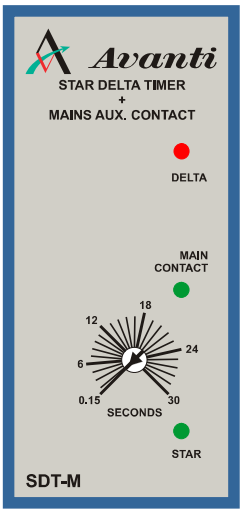
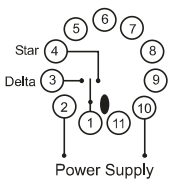
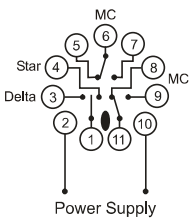
MODEL	SDT	SDT-M
		
TIME RANGE	0 - 30 seconds Other times on request.	0 - 30 seconds Other times on request.
FUNCTION(S)	**Star-Delta Timer**	**Star-Delta Timer** with **Main Contactor Control**
DESCRIPTION OF OPERATION	When power is applied a neutral contact closes between 1+4 for a "STAR" contactor connection. After a pre-set time, this contact opens and pauses in the neutral (open) position. After 25MS the contact closes between 1+3 for a "DELTA" contactor connection. This contact remains in this closed position until power is removed.	Operation as per the normal SDT, but with the extra feature of 2 separate instantaneous change-over contacts. These contacts operate 40ms after the star contact closes. A green LED confirms the operation of these contacts. This feature offers the option of the "star contactor" closing first, followed by the "main contactor". The second spare set of contacts can be used as a starter holding or an interlocking contact. This may dispense with extra auxiliary contacts on the star and main contactor, etc
CONTROLS AND LABEL DATA		
WIRING DIAGRAM		
VOLTAGE	12V,24V AC/DC 110V,230V,400V AC	12V,24V AC/DC 110V,230V,400V AC
PRICELIST	***Click here for the PRICELIST***	

All Prices Exclude VAT and are subject to change without prior notice.