



## START-DELAY TIMER

Model No.		<b>TRD-N</b>	
Classification			
Appearance			
Dimensions		<a href="#">FIG. 4</a>	
Surface mounting		SOCKET BASE <a href="#">8PFA</a>	
Features		Special for Star-Delta motor starting circuit. Time interval (standard: 0.2 sec) when star connection transfers to delta connection.	
Output Capacity 7A		1A1C (1 instantaneous contact + 1 delay contact) Time-limit contact : SPST-N/O (delta circuit ), SPST-N/C (star circuit) Instantaneous contact : SPST-N/O (Maintenance circuit )	
Star-delta change time		Standard : 0.2SEC 0.1~0.6SEC( UPON CUSTOMER'S REQUEST )	
Time range		standard : 30 SEC, 60 SEC	
Rated Voltage Range : 85% ~110%		50/60HZ 24VAC/DC, 110VAC, 220VAC, 380VAC, 415VAC, 440VAC	
L I F E	Mechanical	10,000,000 Times	
	Electrical AC220VPF=1	500,000 Times	
A C C U R A N C Y	Repeat	± 0.2% Max	
	Setting	± 5% Max	
	Voltage	± 0.5% Max	
	Temperature	± 2% Max	
Reset time		0.1 Sec Max	
Ambient temp. & Humidity		-10~55Deg.C , 85% Max	

CONNECTION DIAGRAM & TIMING CHART

ORDERING CODE