OFF DELAY TIMER

Outline	50x60	40x50 48x48
Model	TFN -	H3-TF - H5B-TF - H
Figure	OF PLANT THEM TOTAL THEM TOTAL THEM TOTAL THEM TOTAL THEM	
Range		3S, 6S, 10S, 30S, 60S, 3M
Contact Rated	5A/250VAC	1A/250VAC 5A/250VAC
Weight		
Specification		Connecting Diagram/Timing Chart
Item	Data	
Power Supply	12V or 24 VAC/DC or	
	110V or230V or 380VAC 50/	
Wattage	3VA max.	
Control Output	Relay < 1C >	
Repetitive	0.5% of F.S.	- DC + OPOWERO ~ AC ~
Setting Accuracy	5.0% of F.S.	
Reset Time	0.1sec Max.	
Insulation Strength	$100 \mathrm{M}\Omega$ / 500 VDC	Power(2-7)
Dielectric Strength	2.5 KV / 1 Min.	NC(8-5)
Life of Relay	20 X 10 ⁵ Times	NO(8-6)
Circumstance	-20°C~+60°C, 35~85%R	H Reset(7-4)
Dimension		
TFN -		TFY -
		H5B-TF

