



TIME DELAY RELAYS



✓ Active

TE CONNECTIVITY (TE) ETR14D3I004="RLY,NUC,ON,4P,125

1-1423177-9
TE Internal Number: 1-1423177-9
Alias ID: ETR14D31004

[Not EU RoHS or ELV Compliant](#)
[Find Compliant Alternatives](#)

Type of Control **Internal Potentiometer**

Input Voltage (VDC) **125**

Contact Current Rating (A) **1A@125VDC, 10A@120VAC**

Mode of Operation **Delay on Pull-In**

Delay Time **2 – 60 seconds**

No documentation available.

Please review product documents or [contact us](#) for the latest agency approval information.

Product Type Features	Relay Type	Time Delay
	Product Category	Electromechanical Relays
	Product Type	Relay
Configuration Features	Multiple Timing Ranges	Without
Electrical Characteristics	Input Voltage (VDC)	125
	Actuating System	DC
Contact Features	Type of Control	Internal Potentiometer
	Contact Current Rating (A)	1A@125VDC, 10A@120VAC
	Delay Time	2 – 60 seconds
	Contact Arrangement	4 Form C, 4PDT, 4 C/O
Termination Features	Termination Type	16 Flat Base Pins
Mechanical Attachment	Mounting Type	Socket

Dimensions	Dimensions (L x W x H) (Approximate)	139.9 x 88.6 x 59.2 mm [5.51 x 3.49 x 2.33 in]
Usage Conditions	Operating Temperature Range (°C)	21 – 40
Operation/Application	Mode of Operation	Delay on Pull-In
Other	Repeatability (Max)	±5%
	Option	Dec 1995 material change on bobbin from Nylon ZYTEL 101 to RYNITE FR530
Product Compliance	Statement of Compliance PDF	
	VIEW ALL PRODUCT COMPLIANCE	