

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Size

TR1610R 250V RK5 TD Fuse Mersen Fuses

Catalog Number	TR1610R
Manufacturer	Mersen Fuses
Description	Fuse TR-R - Class RK5 - Time-Delay 250VAC 250VDC 1.6A Ferrule Tri-Onic®
Weight per unit	0.0500 (lbs/each)
Product Category	Current Limiting
Features	
AC Voltage Rating	250
amperage rating	1.6
class	Class RK5
connection	Ferrule
interrupt rating	200
Voltage Rating	250
Material, Color, and Finish	
Body Material	PolyTube
Dimensions and Weight	

2 x 0.56



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Description	250V RK5 TD FUSE
extra long description	Mersen TR1-6/10R Fuse TR-R - Class
Features	Tri-Onic TR-R current-limiting time-delay fuses are engineered for overcurrent protection of motors, transformers, service entrance equipment, feeders and branch-circuits. The time-delay characteristics of the TR-R safely handle harmless starting currents and inrush currents associated with today's motors and transformers.
Long Description	Fuse TR-R - Class RK5 - Time-Delay 250VAC 250VDC 1.6A Ferrule Tri-Onic®
Product Type	Fuse TR-R - Class RK5 - Time-Delay 250VAC 250VDC 1.6A Ferrul
Short Description	250V 1 6/10A 2x9/10 RK5 T
Special Features	Time-delay Current-limiting AC & DC rated Optional solid state SmartSpot blown fuse indicator Time-delay for motor start-ups and transformer inrush currents without nuisance opening Current-limiting for low peak let-thru current Rejection-style design prevents replacement errors (when used with recommended fuse blocks) Easy-to-read label for quick brand recognition and replacement Metal-embossed date and catalog number for traceability and lasting identification Fiberglass body provides dimensional stabili
nufacturer Information	
Brand	Mersen
GTIN	00782001747626

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Brand	Mersen
GTIN	00782001747626
Manufacturers Part Number	TR1-6/10R
sub brand	Tri-Onic ®
UPC	782001747626

Taxonomies, Classifications, and Categories

Туре	CLASS RK5	
Packaging		

0.05

Weight Per each	
Uses, Certifications,	and Standards

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Application	Motor circuits Mains Feeders Branch circuits Transformers
	Service entrance equipment General-purpose equipment
Mounting	Clip
standard	UL listed to standard 248-12 File E2137 CSA certified to standard
	C22.2 no. 248.12 DC listed to UL standard 248 TRS only