

ELLIOTT ELECTRIC SUPPLY

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Catalog Number TRL07 Manufacturer Eaton Corp Description Eaton Corp Eaton X - Function Universal TR Series Timing Relay, Style Terminals, 0.05 Seconds 100 Hours Time Delay, 24-240 Vac/DC Input Voltage, Compact Din Rail Mount, SPDT Contact Weight per unit 0.1600 (lbs/each) Product Category Timing Relays & Accessories Features Contact Configuration Contact Configuration SPDT dimensions 2.5600 IN X 0.6900 IN X 3.4300 IN Descriptions Description Pescription TIMING RELAY-PROGRAMMABLE 7-FUNCTION SPDT 24-240V extra long description ETN TRL07 TIMING RL-PROG.7-FUNCTION Features Universal TR series, TIMRP, TMR and E5-248 timing relays combine flexibility with ease of use and installation, while compact designs save panel space. With multiple mount options, models, a wide range of input voltage, timing range and functionality, there are versatile timing relay, style terminals, 0.05 seconds-100 hours time delay, 24-240 Vac/dc input voltage, Compact DIN rail mount, SPDT contact configuration, IP40 enclosure Product Type Timing RL-Prog, 7-Function, SPDT, 24-240V Manufacturer Information Eaton 7-function Universal TR Series Timing Relay, style terminals, 0.05 seconds-100 hours time delay, 24-240 Vac/dc input voltage, Compact DIN rail mount, SPDT contact configuration, IP40 enclosure	TRL07 Timing Rela Eaton Corp	y-Programmable 7-Function SPDT 24-240V
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	Weight Per each	0.16



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Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & EOEM - Control Panels for Machines
Mounting	Compact DIN rail
standard	cULus Listed, CSA Certified, CE Marked, TUV