

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



Type

XRU1D24 Screw TBR 6A SPDT - 24VDC Eaton Corp

Eaton Corp	
Catalog Number	XRU1D24
Manufacturer	Eaton Corp
Description	Eaton 1PDT Screw Connection, Standard Terminal Block Relays, 24 VDC/VDC
Weight per unit	0.0600 (lbs/each)
Product Category	Terminal Blocks & Accessories
Features	
amperage rating	6
Voltage Rating	24 VDC
Dimensions and Weight Height	3.7
Length	
Width	0.24
Descriptions	
Description	SCREW TBR 6A SPDT - 24VDC
extra long description	ETN XRU1D24 SCREW TBR 6A SPDT - 24
Features	Eaton's XR terminal block relays use screw terminal technology and offer quick system wiring, superior safety features, clear labeling and a high level of modularity. These compact, DIN rail mounted relays are best suited for applications that require higher continuous load currents than miniature relays can carry and switch. They can withstand inrush currents or brief overloads without damage and allow for continuous load currents of up to 10 A.
Long Description	Eaton 1PDT Screw Connection, Standard Terminal Block Relays, 24 Vdc/Vdc
Product Type	Screw TBR 6A SPDT - 24VDC
Manufacturer Information Brand	Eaton
CTIN	00702114040207
Manager Doub Noveleau	XRU1D24
UPC	782116940387
Taxonomies, Classifications, and C	
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Terminal block relay



standard

ELLIOTT ELECTRIC SUPPLY

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

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Packaging	
Carton	10
Weight Per each	0.06
Uses, Certifications, and Standards	
Application	Elec Assemblies, Panels & EOEM - Electrical Assemblies, Panels

CSA Certified, UL Listed

and EOEMs