8501XDO20V53

DC Control Relay , Type: X

Technical Characteristics

Catalog Reference Number	8501CT9601
Approvals	UL Listed File: E78403 CCN NKCR - CSA Certified File: LR60905 Class 321103 - CE Marked
Ampere Rating	5A
Application	Heavy-duty design with modular construction
Terminal Type	Screw Clamp
Туре	X
Height	3.56 Inches
Relay Type	Control
Depth	5.17 Inches
Width	2.23 Inches
Phase	1-Phase
Number of Poles	2-Pole
Maximum Voltage Rating	250VDC
Operating Times	Pick-Up: 37ms - Drop-Out: 21ms
Mounting Type	Panel
Contact Configuration	2 N.O.
Coil Voltage	24VDC
Features	Replaceable, highly reliable pure DC power plant; Available in up to 8 poles; All contact poles are usable
Contact Rating	Standard: P600; Overlapping: P150
Weight	3.1 Pounds

Shipping and Ordering

Category	21157 - Relays, Industrial Control, NEMA, DC, Type XDO
Discount Schedule	CP1
Article Number	785901537441
Package Quantity	1
Weight	3.32 lbs.
Availability Code	Stock Item: This item is normally stocked in our distribution facility.
Returnability	Y

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.

Generated: 05/26/2009 16:51:16

