

# 8501x Industrial Timing Relays



## 8501XO40XTD1V03

RELAY 600VAC 10AMP NEMA +OPTIONS

[Range: Square D NEMA Relay \(/en/product-range-selector/7527-square-d-nema-relay\)](#)

[Documents & Downloads \(#dfocus\)](#)



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**Product Datasheet (#)**

## Characteristics

Main

<b>range of product</b>	8501X
<b>relay type</b>	Timing
<b>product or component type</b>	Relay
<b>[In] rated current</b>	5 A DC 10 A AC
<b>contacts type and composition</b>	4 NO 4 standard contact cartridges
<b>poles description</b>	4P
<b>control circuit voltage</b>	220 V AC 50 Hz 240 V AC 60 Hz
<b>maximum switching voltage</b>	600 V AC

<b>mounting support</b>	Panel
<b>electrical connection</b>	Screw clamp terminals
<b>product certifications</b>	CSA UL listed CE
<b>operating time</b>	16 ms drop-out 15 ms pick-up
<b>time delay type</b>	Off-delay
<b>time delay range</b>	0.2...60 s
Offer Sustainability	
<b>Sustainable offer status</b>	Not Green Premium product
<b>RoHS (date code: YYWW)</b>	Compliant - since 1332 - Schneider Electric declaration of conformity <b>Schneider Electric declaration of conformity (<a href="http://www.reach.schneider-electric.com/DistantRequestDispatcher.aspx?action=export&amp;pid=369">http://www.reach.schneider-electric.com/DistantRequestDispatcher.aspx?action=export&amp;pid=369</a>)</b>
<b>Product environmental profile</b>	Available
<b>Product end of life instructions</b>	Available
Contractual warranty	
<b>Warranty period</b>	18 months

## Documents and Downloads (2)

### Product environmental

8501X... Machine Tool 17/02/16 English  
Relay (AC) A600  
rating, Product  
Environmental Profile

**ENVPEP1310012EN\_V1.pdf ([http://download.schneider-electric.com/files?p\\_Reference=ENVPEP1310012EN&p\\_EnDocType=Product environmental&p\\_File\\_Id=1739069440&p\\_File\\_Name=ENVPEP1310012EN\\_V1.pdf](http://download.schneider-electric.com/files?p_Reference=ENVPEP1310012EN&p_EnDocType=Product%20environmental&p_File_Id=1739069440&p_File_Name=ENVPEP1310012EN_V1.pdf))**