

**Agastat Relays / TE Connectivity**

## V23061D1002A301

Numéro d'article:	V23061D1002A301
Fabricant / marque:	<a href="#">Agastat Relays / TE Connectivity</a>
Description du produit	RELAY GENERAL PURPOSE SPST 8A 5V
Feuilles de données:	
Statut RoHS	 Sans plomb / Conforme RoHS
Etat du stock	6158 pcs stock
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

**DEMANDE DE DEVIS**

L'image peut être une représentation. Voir les spécifications pour les détails du produit.









### Spécifications de V23061D1002A301

NUMÉRO D'ARTICLE	V23061D1002A301
FABRICANT	Agastat Relays / TE Connectivity
LA DESCRIPTION	RELAY GENERAL PURPOSE SPST 8A 5V
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / Conforme RoHS
QUANTITÉ DISPONIBLE	6158 pcs
FICHE TECHNIQUE	
ACTIVER TENSION (MAX)	3.4 VDC
TURN OFF TENSION (MIN)	0.5 VDC
STYLE DE RACCORDEMENT	PC Pin
TENSION DE COMMUTATION	400VAC - Max
SÉRIES	MSR, SCHRACK
TEMPS DE LIBÉRATION	5ms
TYPE DE RELAIS	General Purpose
EMBALLAGE	Bulk
TEMPÉRATURE DE FONCTIONNEMENT	-
TEMPS DE FONCTIONNEMENT	10ms
TYPE DE MONTAGE	Through Hole
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	1 (Unlimited)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
CARACTÉRISTIQUES	Insulation - Class A, Sealed - Fully
DESCRIPTION DÉTAILLÉE	General Purpose Relay SPST-NO (1 Form A) 5VDC Coil Through Hole
CONTACT (COURANT)	8A
MATÉRIAU DU CONTACT	Silver Tin Oxide (AgSnO)
FORMULAIRE DE CONTACT	SPST-NO (1 Form A)
TENSION DE BOBINE	5VDC
TYPE DE BOBINE	Non Latching
RÉSISTANCE DE LA BOBINE	118 Ohms
PUISSANCE DE BOBINE	212 mW
COURANT DE BOBINE	42.4mA

### Tags associés

<a href="#">Agastat Relays / TE Connectivity V23061D1002A301</a>	<a href="#">Distributeur V23061D1002A301</a>	<a href="#">V23061D1002A301 Fournisseur</a>
<a href="#">Prix V23061D1002A301</a>	<a href="#">V23061D1002A301 Photos</a>	<a href="#">Image V23061D1002A301</a>
<a href="#">V23061D1002A301 PDF Fiche technique</a>	<a href="#">V23061D1002A301 Télécharger la fiche technique</a>	<a href="#">V23061D1002A301 Fiche technique</a>
<a href="#">Action V23061D1002A301</a>	<a href="#">Acheter V23061D1002A301</a>	<a href="#">Acheter Agastat Relays / TE Connectivity V23061D1002A301</a>
<a href="#">Agastat Relays / TE Connectivity V23061D1002A301</a>	<a href="#">Agastat Relays / TE Connectivity Fournisseur</a>	<a href="#">Distributeur Agastat Relays / TE Connectivity</a>
<a href="#">Agastat Relays / TE Connectivity V23061D1002A301</a>	<a href="#">Axicom Relays / TE Connectivity V23061D1002A301</a>	<a href="#">Buchanan Terminal Blocks / TE Connectivity V23061D1002A301</a>
<a href="#">CGS Resistors / TE Connectivity V23061D1002A301</a>	<a href="#">CII / TE Connectivity V23061D1002A301</a>	<a href="#">Elcon Connectors / TE Connectivity V23061D1002A301</a>
<a href="#">Holsworthy Resistors / TE Connectivity V23061D1002A301</a>	<a href="#">Kilovac Relays / TE Connectivity V23061D1002A301</a>	<a href="#">Neohm Resistors / TE Connectivity V23061D1002A301</a>
<a href="#">OEG Relays / TE Connectivity V23061D1002A301</a>	<a href="#">Products Unlimited Transformers &amp; Relays / TE Conn V23061D1002A301</a>	<a href="#">Q-Cee's / TE Connectivity V23061D1002A301</a>
<a href="#">Schrack Relays / TE Connectivity V23061D1002A301</a>	<a href="#">Sigma Inductors / TE Connectivity V23061D1002A301</a>	<a href="#">TE Connectivity's Agastat Relays V23061D1002A301</a>
<a href="#">TE Connectivity's Axicom Relays V23061D1002A301</a>	<a href="#">TE Connectivity's Buchanan Terminal Blocks V23061D1002A301</a>	<a href="#">TE Connectivity's CGS Resistors V23061D1002A301</a>
<a href="#">TE Connectivity's CII V23061D1002A301</a>	<a href="#">TE Connectivity's Elcon Connectors V23061D1002A301</a>	<a href="#">TE Connectivity's Holsworthy Resistors V23061D1002A301</a>
<a href="#">TE Connectivity's Neohm Resistors V23061D1002A301</a>	<a href="#">TE Connectivity's OEG Relays V23061D1002A301</a>	<a href="#">TE Connectivity's Q-Cee's V23061D1002A301</a>
<a href="#">TE Connectivity's Schrack Relays V23061D1002A301</a>	<a href="#">TE Connectivity's Sigma Inductors V23061D1002A301</a>	<a href="#">TE Connectivity's Products Unlimited Transformers V23061D1002A301</a>
<a href="#">TE Connectivity's Kilovac Relays V23061D1002A301</a>		

### Produits connexes

 <p><b>V23061B1009A601</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: RELAY GEN PURPOSE SPDT 8A 48V En stock: 18983 pcs</p> <p><b>RFQ</b></p>	 <p><b>V23061B1010A601</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: V23061B1010A601 En stock: 14641 pcs</p> <p><b>RFQ</b></p>
 <p><b>V23074A1002A403</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: RELAY AUTOMOTIVE SPDT 30A 24V En stock: 16295 pcs</p> <p><b>RFQ</b></p>	 <p><b>V23079A1002B301</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: RELAY GEN PURPOSE DPDT 2A 250V En stock: 5113 pcs</p> <p><b>RFQ</b></p>
 <p><b>V23079A1003B301</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: RELAY GEN PURPOSE DPDT 2A 250V En stock: 29632 pcs</p> <p><b>RFQ</b></p>	 <p><b>V23079A1005B301</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: RELAY GEN PURPOSE DPDT 2A 250V En stock: 41543 pcs</p> <p><b>RFQ</b></p>
 <p><b>V23061B1009A501</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: RELAY GEN PURPOSE SPDT 8A 48V En stock: 23293 pcs</p> <p><b>RFQ</b></p>	 <p><b>V23061B1010A401</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: RELAY GEN PURPOSE SPDT 8A 60V En stock: 29386 pcs</p> <p><b>RFQ</b></p>
<p><b>V23061B1010A501</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: RELAY GEN PURPOSE SPDT 8A 60V En stock: 21602 pcs</p>	<p><b>V23061B1009A401</b> Fabricants: <a href="#">Agastat Relays / TE Connectivity</a> La description: RELAY GEN PURPOSE SPDT 8A 48V En stock: 12742 pcs</p>

RFQ



**V23079A1001B301**

Fabricants: Agastat Relays / TE Connectivity  
La description: RELAY GEN PURPOSE DPDT 2A 250V  
En stock: 28241 pcs

RFQ

RFQ



**V23079A1006B301**

Fabricants: Agastat Relays / TE Connectivity  
La description: RELAY GEN PURPOSE DPDT 2A 250V  
En stock: 33254 pcs

RFQ

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