
 Crydom



## MCTC4825KEHD

Part Number:	MCTC4825KEHD
Manufacturer/Brand:	Crydom
Product description:	SSR RELAY SPST-NO 25A 48-530V <a href="#">PDF</a> 1.MCTC4825KEHD.pdf <a href="#">PDF</a> 2.MCTC4825KEHD.pdf <a href="#">PDF</a> 3.MCTC4825KEHD.pdf
Datasheets:	
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













### Specifications of MCTC4825KEHD

PART NUMBER	MCTC4825KEHD
MANUFACTURER	Crydom
DESCRIPTION	SSR RELAY SPST-NO 25A 48-530V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF</a> 1.MCTC4825KEHD.pdf <a href="#">PDF</a> 2.MCTC4825KEHD.pdf <a href="#">PDF</a> 3.MCTC4825KEHD.pdf
VOLTAGE - LOAD	48V ~ 530V
VOLTAGE - INPUT	8 ~ 32VDC
TERMINATION STYLE	Screw Terminal
SUPPLIER DEVICE PACKAGE	-
SERIES	MCTC
PACKAGING	Bulk
PACKAGE / CASE	Hockey Puck
OUTPUT TYPE	AC, Proportional Control
MOUNTING TYPE	Chassis Mount
LOAD CURRENT	25A
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Solid State Relay SPST-NO (1 Form A) Hockey Puck
CIRCUIT	SPST-NO (1 Form A)

### Related Tags

Crydom MCTC4825KEHD	MCTC4825KEHD Distributor	MCTC4825KEHD Supplier
MCTC4825KEHD Price	MCTC4825KEHD Pictures	MCTC4825KEHD Image
MCTC4825KEHD PDF Datasheet	MCTC4825KEHD Download Datasheet	MCTC4825KEHD Datasheet
MCTC4825KEHD Stock	Buy MCTC4825KEHD	Buy Crydom MCTC4825KEHD
Crydom MCTC4825KEHD	Crydom Supplier	Crydom Distributor
Crydom MCTC4825KEHD	AMI SEMICONDUCTOR MCTC4825KEHD	Crydom Co. MCTC4825KEHD
Sensata Technologies – Crydom MCTC4825KEHD		

### Related Products

 <p><b>MCTC4825KLB</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>MCTC4825KHA</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>MCTC4825KLA</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>MCTC4825JVHB</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>MCTC4825KHB</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>MCTC4825KEHB</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>MCTC4825JVHC</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>MCTC4825KHD</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>MCTC4825KHC</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>MCTC4825JVHD</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>MCTC4825KEHA</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>MCTC4825KEHC</b>                  Manufacturers: Crydom                  Description: SSR RELAY SPST-NO 25A 48-530V                  In stock: Out stock  <a href="#">RFQ</a></p>