



**Panasonic**

Panasonic


### HL2-H-AC100V-F

Part Number:	HL2-H-AC100V-F
Manufacturer/Brand:	Panasonic
Product description:	RELAY GEN PURPOSE DPDT 10A 100V
Datasheets:	 <a href="#">HL2-H-AC100V-F.pdf</a>
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 HL2-H-AC100V-F

PART NUMBER	HL2-H-AC100V-F
MANUFACTURER	Panasonic
DESCRIPTION	RELAY GEN PURPOSE DPDT 10A 100V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 <a href="#">HL2-H-AC100V-F.pdf</a>
TURN ON VOLTAGE (MAX)	80 VAC
TURN OFF VOLTAGE (MIN)	30 VAC
TERMINATION STYLE	Plug In, Quick Connect - 0.187" (4.7mm)
SWITCHING VOLTAGE	125VAC - Nom
SERIES	HL
RELEASE TIME	25ms
RELAY TYPE	General Purpose
PACKAGING	Bulk
OTHER NAMES	255-2795 HL2-H-AC100V-F-ND
OPERATING TEMPERATURE	-50°C ~ 70°C
OPERATE TIME	25ms
MOUNTING TYPE	Socketable
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	General Purpose Relay DPDT (2 Form C) 100VAC Coil Socketable
CONTACT RATING (CURRENT)	10A
CONTACT MATERIAL	Silver Tin Oxide (AgSnO)
CONTACT FORM	DPDT (2 Form C)
COIL VOLTAGE	100VAC
COIL TYPE	Non Latching
COIL POWER	1.2 VA
COIL CURRENT	12.0mA

#### Related Tags

Panasonic HL2-H-AC100V-F	HL2-H-AC100V-F Distributor	HL2-H-AC100V-F Supplier
HL2-H-AC100V-F Price	HL2-H-AC100V-F Pictures	HL2-H-AC100V-F Image
HL2-H-AC100V-F PDF Datasheet	HL2-H-AC100V-F Download Datasheet	HL2-H-AC100V-F Datasheet
HL2-H-AC100V-F Stock	Buy HL2-H-AC100V-F	Buy Panasonic HL2-H-AC100V-F
Panasonic HL2-H-AC100V-F	Panasonic Supplier	Panasonic Distributor
Panasonic HL2-H-AC100V-F	Panasonic - Consumer Division HL2-H-AC100V-F	Panasonic - Consumer Electronics Corp. HL2-H-AC100V-F
Panasonic Battery Group HL2-H-AC100V-F	Panasonic Electric Works - ACSD HL2-H-AC100V-F	Panasonic Electronic Components - Semiconductor Pr HL2-H-AC100V-F
Panasonic - ATG HL2-H-AC100V-F	Panasonic - BSG HL2-H-AC100V-F	Panasonic - DTG HL2-H-AC100V-F
Panasonic Electric Works HL2-H-AC100V-F	Panasonic Electronic Components HL2-H-AC100V-F	Panasonic Industrial Automation Sales HL2-H-AC100V-F
Panasonic Semiconductor HL2-H-AC100V-F		

#### Related Products

 <p><b>HL2-H-AC115V-F</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 115V In stock: 20 pcs <b>RFQ</b></p>	 <p><b>HL2-H-AC100V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 100V In stock: Out stock <b>RFQ</b></p>
 <p><b>HL2-H-AC12V-F</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 12V In stock: Out stock <b>RFQ</b></p>	 <p><b>HL2-H-AC120V-F</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 120V In stock: Out stock <b>RFQ</b></p>
 <p><b>HL2-H-AC240V-F</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 240V In stock: Out stock <b>RFQ</b></p>	 <p><b>HL2-H-AC12V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 12V In stock: Out stock <b>RFQ</b></p>
 <p><b>HL2-H-AC120V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 120V In stock: Out stock <b>RFQ</b></p>	 <p><b>HL2-H-AC24V-F</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 24V In stock: 15 pcs <b>RFQ</b></p>
 <p><b>HL2-H-AC115V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 115V In stock: Out stock <b>RFQ</b></p>	 <p><b>HL2-H-AC240V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 240V In stock: Out stock <b>RFQ</b></p>
 <p><b>HL2-H-AC24V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 10A 24V In stock: Out stock <b>RFQ</b></p>	 <p><b>HL2-H-AC200V-F</b> Manufacturers: Panasonic Description: RELAY GENERAL PURPOSE In stock: Out stock <b>RFQ</b></p>

