

Panasonic

Panasonic

## HE1AN-P-DC12V-Y5

Hlutanúmer:

Framleiðandi / Vöruerki:

Vörulýsing

Gagnablöð:

RoHS Staða

Ástand á lager

Skip frá

Sending vegur

HE1AN-P-DC12V-Y5

Panasonic

RELAY GEN PURPOSE SPST 48A 12V

 HE1AN-P-DC12V-Y5.pdf

 Leiða frjáls / RoHS samhæft

2508 pcs stock

Hong Kong


DHL/Fedex/TNT/UPS/EMS



Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.

BEIÐNI UM TILVITNUN



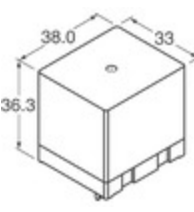



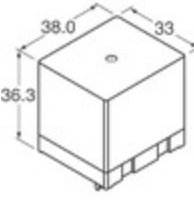





## Upplýsingar um HE1AN-P-DC12V-Y5

HLUTANÚMÉR	HE1AN-P-DC12V-Y5
FRAMLEIÐANDI	Panasonic
LÝSING	RELAY GEN PURPOSE SPST 48A 12V
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
MAGN Í BODI	2508 pcs
GÖGN	 HE1AN-P-DC12V-Y5.pdf
KVEIKJA Á SPENNA (HÁMARK)	8.4 VDC
SLÖKKVA Á SPENNU (MIN)	1.2 VDC
UPPSAGNARSTÍLL	PC Pin
SKIPTA SPENNU	250VAC - Max
RÖÐ	HE
SLEPPTU TÍMA	10ms
RELAY TYPE	General Purpose
PÖKKUN	Bulk
ÖNNUR NÖFN	255-2777 HE1ANPDC12VY5
VINNUHITASTIG	-50°C ~ 55°C
STARFAÐU TÍMA	30ms
UPPSETNINGARTEGUND	Through Hole
VÖKTUNARN/EMISSTIG (MSL)	1 (Unlimited)
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
LÖGUN	-
NÁKVÆM LÝSING	General Purpose Relay SPST-NO (1 Form A) 12VDC Coil Through Hole
TENGILIÐUR EINKUNN (NÚVERANDI)	48A
SNERTINGAREFNI	Silver Nickel (AgNi)
TENGILIÐUR	SPST-NO (1 Form A)
SPÓLU SPENNA	12VDC
SPÓLU TEGUND	Non Latching
SPÓLUÞOL	75 Ohms
SPÓLUORKA	1.92 W
SPÓLU NÚVERANDI	160mA

## Svipaðir merkingar

Panasonic HE1AN-P-DC12V-Y5	HE1AN-P-DC12V-Y5 dreifingaraðili	HE1AN-P-DC12V-Y5 Birgir
HE1AN-P-DC12V-Y5 Verð	HE1AN-P-DC12V-Y5 Myndir	HE1AN-P-DC12V-Y5 Image
HE1AN-P-DC12V-Y5 PDF skjal	HE1AN-P-DC12V-Y5 Sækja gagnapakkan	HE1AN-P-DC12V-Y5 gagnablöð
HE1AN-P-DC12V-Y5 lager	Kaupa HE1AN-P-DC12V-Y5	Kaupa Panasonic HE1AN-P-DC12V-Y5
Panasonic HE1AN-P-DC12V-Y5	Panasonic Birgir	Panasonic dreifingaraðili
Panasonic HE1AN-P-DC12V-Y5	Panasonic - Consumer Division HE1AN-P-DC12V-Y5	Panasonic - Consumer Electronics Corp. HE1AN-P-DC12V-Y5
Panasonic Battery Group HE1AN-P-DC12V-Y5	Panasonic Electric Works - ACSD HE1AN-P-DC12V-Y5	Panasonic Electronic Components - Semiconductor Pr HE1AN-P-DC12V-Y5
Panasonic - ATG HE1AN-P-DC12V-Y5	Panasonic - BSG HE1AN-P-DC12V-Y5	Panasonic - DTG HE1AN-P-DC12V-Y5
Panasonic Electric Works HE1AN-P-DC12V-Y5	Panasonic Electronic Components HE1AN-P-DC12V-Y5	Panasonic Industrial Automation Sales HE1AN-P-DC12V-Y5
Panasonic Semiconductor HE1AN-P-DC12V-Y5		

## skyldar vörur

 <p><b>HE1AN-P-DC6V-Y5</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 48A 6V Á lager: 2679 pcs</p> <p><b>RFQ</b></p>	 <p><b>HE1AN-P-DC48V</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 30A 48V Á lager: 4726 pcs</p> <p><b>RFQ</b></p>
 <p><b>HE1AN-P-DC9V-H18</b> Framleiðendur: Panasonic Lýsing: HE RELAYS 1 FORM A 9VDC Á lager: 4621 pcs</p> <p><b>RFQ</b></p>	 <p><b>HE1AN-P-DC24V-Y5</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 48A 24V Á lager: 2622 pcs</p> <p><b>RFQ</b></p>
 <p><b>HE1AN-P-DC24V</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 30A 24V Á lager: 5103 pcs</p> <p><b>RFQ</b></p>	 <p><b>HE1AN-P-DC12V</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 30A 12V Á lager: 3398 pcs</p> <p><b>RFQ</b></p>
 <p><b>HE1AN-P-DC9V-Y4</b> Framleiðendur: Panasonic Lýsing: HE RELAYS 1 FORM A 9VDC Á lager: 4805 pcs</p> <p><b>RFQ</b></p>	 <p><b>HE1AN-DC12V</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 30A 12V Á lager: 4976 pcs</p> <p><b>RFQ</b></p>
 <p><b>HE1AN-DC24V</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 30A 24V Á lager: 4125 pcs</p> <p><b>RFQ</b></p>	 <p><b>HE1AN-DC6V</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 30A 6V Á lager: 4530 pcs</p> <p><b>RFQ</b></p>
 <p><b>HE1AN-DC48V</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 30A 48V Á lager: 4639 pcs</p> <p><b>RFQ</b></p>	 <p><b>HE1AN-P-DC12V-H18</b> Framleiðendur: Panasonic Lýsing: RELAY GEN PURPOSE SPST 35A 12V Á lager: 6470 pcs</p> <p><b>RFQ</b></p>

