

Honeywell

Honeywell Sensing and Productivity Solutions

CSLA2DE

Tau Wae:
Kaihanga / Waitohu:
Whakaahuatanga hua

CSLA2DE
Honeywell Sensing and Productivity Solutions
SENSOR CURRENT HALL 92A AC/DC

- 1.CSLA2DE.pdf
- 2.CSLA2DE.pdf
- 3.CSLA2DE.pdf
- 4.CSLA2DE.pdf

Ngā Rauemi:

Whakahaerehia te kore utu / RoHS

RoHS Tūnga
Waehere Stock
Tuhinga mai i
Te Ara Tuhi

2788 pcs stock
Hong Kong
DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Productivity Solutions



Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o CSLA2DE

TAU WAE	CSLA2DE
KAIHANGA	Honeywell Sensing and Productivity Solutions
WHAKAAHUATANGA	SENSOR CURRENT HALL 92A AC/DC
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	2788 pcs
PEPA RARAUNGA	<ul style="list-style-type: none"> 1.CSLA2DE.pdf 2.CSLA2DE.pdf 3.CSLA2DE.pdf 4.CSLA2DE.pdf
TUHINGA O MUA	6 V ~ 12 V
RAUPAPA	CSLA
MOMO PATO	Hall Effect, Open Loop
WHAKAAROARO	25.6mV/N
WĀ WHAKAUTU	3μs
KO TE POARI	Bidirectional
PACKAGING	Bulk
PAA / CASE	Module, Single Pass Through
WHAKAPUTA	Ratiometric, Voltage
ĒTAHI INGOA	480-5966 CSLA2DE-ND
TAE MAHI	-25°C ~ 85°C
TE MAHA O NGA POUAKA	1
MOMO TAE	Through Hole
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
TUHINGA	-
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
RAUTANGA	-
MO TE INE	AC/DC
WHAKAAHUATANGA TAIPITOPITO	Current Sensor 92A 1 Channel Hall Effect, Open Loop Bidirectional Module, Single Pass Through
TAE - WHAKAAETANGA (MAX)	20mA
I TEIE NEI - WHAKAARO	92A
TE TIKA	-

Ngā tūtohu e hāngai ana

Honeywell Sensing and Productivity Solutions CSLA2DE	CSLA2DE Kaiwhiwhi	CSLA2DE Kaiwhakarato
CSLA2DE Utu	CSLA2DE Pikitia	CSLA2DE Whakaahua
CSLA2DE PDF Datasheet	CSLA2DE Download Datasheet	Tuhinga CSLA2DE
CSLA2DE Stock	Hokona CSLA2DE	Hokona Honeywell Sensing and Productivity Solutions CSLA2DE
Honeywell Sensing and Productivity Solutions CSLA2DE	Honeywell Sensing and Productivity Solutions Kaiwhakarato	Honeywell Sensing and Productivity Solutions Kaiwhiwhi
Honeywell Sensing and Productivity Solutions CSLA2DE	HONEYWELL CSLA2DE	Honeywell Sensing and Control EMEA CSLA2DE
Honeywell Sensing and Productivity Solutions T&M CSLA2DE		

Ngā Hua e hāngai ana

<p>CSLA1GE Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 75A AC/DC I roto i te taonga: 6024 pcs</p> <p>RFQ</p>	<p>CSLA2DJI Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 225A AC/DC I roto i te taonga: 2418 pcs</p> <p>RFQ</p>
<p>CSLA2DK Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 400A AC/DC I roto i te taonga: 1655 pcs</p> <p>RFQ</p>	<p>CSLA1GF Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 100A AC/DC I roto i te taonga: 2868 pcs</p> <p>RFQ</p>
<p>CSLA2CF Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 125A AC/DC I roto i te taonga: 4128 pcs</p> <p>RFQ</p>	<p>CSLA2CE Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 62A AC/DC I roto i te taonga: 3262 pcs</p> <p>RFQ</p>
<p>CSLA2DH Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 235A AC/DC I roto i te taonga: 1650 pcs</p> <p>RFQ</p>	<p>CSLA2DJ Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 225A AC/DC I roto i te taonga: 1525 pcs</p> <p>RFQ</p>
<p>CSLA2DG Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 150A AC/DC I roto i te taonga: 2527 pcs</p> <p>RFQ</p>	<p>CSLA2CD Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 72A AC/DC I roto i te taonga: 2942 pcs</p> <p>RFQ</p>
<p>CSLA2DGI Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 150A AC/DC I roto i te taonga: 2560 pcs</p> <p>RFQ</p>	<p>CSLA2CFI Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: SENSOR CURRENT HALL 125A AC/DC I roto i te taonga: 2855 pcs</p> <p>RFQ</p>

