

Omron

G7L-1A-T-CB-AC50

Tau Wae:	G7L-1A-T-CB-AC50
Kaihanga / Waitohu:	Omron
Whakaahuatanga hua	RELAY GEN PURPOSE SPST 30A 50V
Ngā Rauemi:	G7L-1A-T-CB-AC50.pdf
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	7970 pcs stock
Tuhinga mai i	Hong Kong
Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

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

Ngā whakaaturanga o G7L-1A-T-CB-AC50

TAU WAE	G7L-1A-T-CB-AC50
KAIHANGA	Omron
WHAKAAHUATANGA	RELAY GEN PURPOSE SPST 30A 50V
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	7970 pcs
PEPA RARAUNGA	G7L-1A-T-CB-AC50.pdf
TAHURI I TE NGAOHIHI (MAX)	37.5 VAC
WHAKAKOREHIA TE NGAOHIHI (MIN)	7.5 VAC
KĀHUA WHAKAMUTUNGA	Quick Connect - 0.250" (6.3mm)
WHAKAOHO WHAKAWHITI	250VAC - Max
RAUPAPA	G7L
WĀ WHAKAORA	30ms
MOMO TAE	General Purpose
PACKAGING	Bulk
ĒTAHI INGOA	G7L1ATCBAC50
TAE MAHI	-25°C ~ 60°C
WHAKAMAHIA TE WA	30ms
MOMO TAE	Chassis Mount
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
NGĀ ĀHUATANGA	Insulation - Class B
WHAKAAHUATANGA TAIPITOPITO	General Purpose Relay SPST-NO (1 Form A) 50VAC Coil Chassis Mount
WHAKAAETANGA WHAKATAURANGA (ANEI)	30A
WHAKAAETANGA MEA	Silver Tin Indium (AgSnIn)
PUKA PUKA WHAKAPĀ	SPST-NO (1 Form A)
KOHIKOHI NGAOHIKO	50VAC
MOMO MOMO	Non Latching
KO TE WHAKAAETANGA MIIHINI	1.31 kOhms
KOHIKOHI MIIHINI	2.5 VA
KOHIKOHI KEI TE AUKATI	34.0mA

Ngā tūtohu e hāngai ana

Omron G7L-1A-T-CB-AC50	G7L-1A-T-CB-AC50 Kaiwhiwhi	G7L-1A-T-CB-AC50 Kaiwhakarato
G7L-1A-T-CB-AC50 Utu	G7L-1A-T-CB-AC50 Pikitia	G7L-1A-T-CB-AC50 Whakaahua
G7L-1A-T-CB-AC50 PDF Datasheet	G7L-1A-T-CB-AC50 Download Datasheet	Tuhinga G7L-1A-T-CB-AC50
G7L-1A-T-CB-AC50 Stock	Hokona G7L-1A-T-CB-AC50	Hokona Omron G7L-1A-T-CB-AC50
Omron G7L-1A-T-CB-AC50	Omron Kaiwhakarato	Omron Kaiwhiwhi
Omron G7L-1A-T-CB-AC50	Omron Electronics Inc-IA Div G7L-1A-T-CB-AC50	Omron Electronics Inc-EMC Div G7L-1A-T-CB-AC50
Omron Electronics LLC G7L-1A-T-CB-AC50		

Ngā Hua e hāngai ana

<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-CB-DC12</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 12V</p> <p>I roto i te taonga: 8826 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-CB-DC48</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 48V</p> <p>I roto i te taonga: 6970 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-80-CB AC200/240</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 240V</p> <p>I roto i te taonga: 4672 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-CB-DC100</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 100V</p> <p>I roto i te taonga: 7958 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-J-CB-AC100/120</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 120V</p> <p>I roto i te taonga: 7879 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-80-CB AC100/120</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 120V</p> <p>I roto i te taonga: 6078 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-CB-AC24</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 24V</p> <p>I roto i te taonga: 8057 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-CB-AC200/240</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 240V</p> <p>I roto i te taonga: 7315 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-CB-AC12</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 12V</p> <p>I roto i te taonga: 6594 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-CB-DC6</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 6V</p> <p>I roto i te taonga: 5821 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-CB-DC24</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 24V</p> <p>I roto i te taonga: 6935 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>G7L-1A-T-CB-AC100/120</p> <p>Kaihanga: Omron</p> <p>Whakaahuatanga: RELAY GEN PURPOSE SPST 30A 120V</p> <p>I roto i te taonga: 6736 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; font-weight: bold;">RFQ</p> </div> </div>