

Crouzet

IMN27124C

Tau Wae:	IMN27124C
Kaihanga / Waitohu:	Crouzet
Whakaahuatanga hua	IPD M12 NONSHLD 3W SPST 2M
Ngā Rauemi:	IMN27124C.pdf
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	5914 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 IMN27124C

TAU WAE	IMN27124C
KAIHANGA	Crouzet
WHAKAAHUATANGA	IPD M12 NONSHLD 3W SPST 2M
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	5914 pcs
PEPA RARAUNGA	IMN27124C.pdf
TUHINGA O MUA	10 V ~ 30 V
KĀHUA WHAKAMUTUNGA	Cable Leads
TE WHAKANGUNGU	Unshielded
RAUPAPA	-
MOMO PATO	Inductive
TE WHAKAARO TAE	0.157" (4mm)
NGA URUPARE WHAKAUTU	-
PAA / CASE	Cylinder, Threaded - M12
MOMO PUTANGA	NPN-NC/NO, 3-Wire
TAE MAHI	-25°C ~ 70°C
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
TUHINGA - TE TINANA	Nickel-Plated Brass
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
TIAKI INGOA	IP67
TOHU	LED
WHAKAAHUATANGA TAIPITOPITO	Inductive Proximity Sensor 0.157" (4mm) IP67 Cylinder, Threaded - M12

Ngā tūtohu e hāngai ana

Crouzet IMN27124C	IMN27124C Kaiwhiwhi	IMN27124C Kaiwhakarato
IMN27124C Utu	IMN27124C Pikitia	IMN27124C Whakaahua
IMN27124C PDF Datasheet	IMN27124C Download Datasheet	Tuhinga IMN27124C
IMN27124C Stock	Hokona IMN27124C	Hokona Crouzet IMN27124C
Crouzet IMN27124C	Crouzet Kaiwhakarato	Crouzet Kaiwhiwhi
Crouzet IMN27124C	Crouzet C/O BEI Systems and Sensor Company IMN27124C	Crouzet USA IMN27124C

Ngā Hua e hāngai ana

<p>IMN263015M12 Kaihanga: Crouzet Whakaahuatanga: IPD M30 NONSHLD 3W SPST M12 I roto i te taonga: 3941 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>	<p>IMN27124M12 Kaihanga: Crouzet Whakaahuatanga: IPD M12 NONSHLD 3W SPST M12 I roto i te taonga: 5599 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>
<p>IMN263015C Kaihanga: Crouzet Whakaahuatanga: IPD M30 NONSHLD 3W SPST 2M I roto i te taonga: 4494 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>	<p>IMN263035P Kaihanga: Crouzet Whakaahuatanga: IPD M30 NONSHLD 3W SPST PLUG I roto i te taonga: 4244 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>
<p>IMN263015P Kaihanga: Crouzet Whakaahuatanga: IPD M30 NONSHLD 3W SPST PLUG I roto i te taonga: 3440 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>	<p>IMN263035M12 Kaihanga: Crouzet Whakaahuatanga: IPD M30 NONSHLD 3W SPST M12 I roto i te taonga: 4229 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>
<p>IMN27188M12 Kaihanga: Crouzet Whakaahuatanga: IPD M18 NONSHLD 3W SPST M12 I roto i te taonga: 6996 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>	<p>IMN27188P Kaihanga: Crouzet Whakaahuatanga: IPD M18 NONSHLD 3W SPST PLUG I roto i te taonga: 3411 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>
<p>IMN273015C Kaihanga: Crouzet Whakaahuatanga: IPD M30 NONSHLD 3W SPST 2M I roto i te taonga: 4212 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>	<p>IMN27124P Kaihanga: Crouzet Whakaahuatanga: IPD M12 NONSHLD 3W SPST PLUG I roto i te taonga: 5258 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>
<p>IMN27188C Kaihanga: Crouzet Whakaahuatanga: IPD M18 NONSHLD 3W SPST 2M I roto i te taonga: 3066 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>	<p>IMN263035C Kaihanga: Crouzet Whakaahuatanga: IPD M30 NONSHLD 3W SPST 2M I roto i te taonga: 6973 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p>