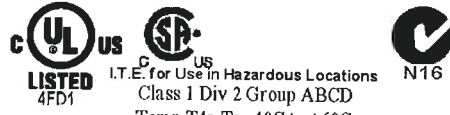




FCC ID: 09P-905UL
IC: 3957A-905UL
250mA 9 - 30 V ===

S/N 0212 111 0172
MODEL 905U-L-R N. America
Designed & Manufactured in Australia by:

 **ELPRO Technologies Pty Ltd**
www.elprotech.com



FCC ID: 09P-905UL
IC: 3957A-905UL 600mA 9 - 30 V ===
S/N 0212 111 0406

MODEL 905U-L-T N. America
Designed & Manufactured in Australia by:

 **ELPRO Technologies Pty Ltd**
www.elprotech.com



WARNING! EXPLOSION HAZARD
DO NOT DISCONNECT WHILE CIRCUIT IS LIVE UNLESS
AREA IS KNOWN TO BE NON HAZARDOUS

This Device complies with Part 15 of the FCC Rules.
This device complies with RSS-210.
Operation is subject to the following two conditions:
1) This device may not cause harmful interference.
2) This device must accept any interference received,
including interference that may cause undesired
operation

WARNING! EXPLOSION HAZARD
DO NOT DISCONNECT WHILE CIRCUIT IS LIVE UNLESS
AREA IS KNOWN TO BE NON HAZARDOUS

This Device complies with Part 15 of the FCC Rules.
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Operation is subject to the following two conditions:
1) This device may not cause harmful interference.
2) This device must accept any interference received,
including interference that may cause undesired
operation

 **WIB** ready



LISTED
4FD1



LISTED I.T.E. for Use in Hazardous Locations

Class 1 Div 2 Group ABCD
Temp T4a Ta -40C to +60C

FCC ID: 09P-905UL

IC: 3957A-905UL

250mA 9.30V ---

S/N **0212 111 0172**

MODEL **905U-L-R N. America**

Designed & Manufactured in Australia by:



ELPRO Technologies Pty Ltd
www.elprotech.com



N16

M4x5mm




WARNING! EXPLOSION HAZARD
DO NOT DISCONNECT WHILE CIRCUIT IS LIVE UNLESS
AREA IS KNOWN TO BE NON HAZARDOUS

This Device complies with Part 15 of the FCC Rules.
This device complies with RSS-210.

Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation

 **WIB** ready

 **LISTED**  **N16**
C^{UL} US I.T.E. for Use in Hazardous Locations
4FD1 Class 1 Div 2 Group ABCD
Temp T4a Ta -40C to +60C
FCC ID: 09P-905UL
IC: 3957A-905UL 600mA 9 - 30 V ---
S/N 0212 111 0406
MODEL 905U-L-T N. America
Designed & Manufactured in Australia by:
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M4x5mm