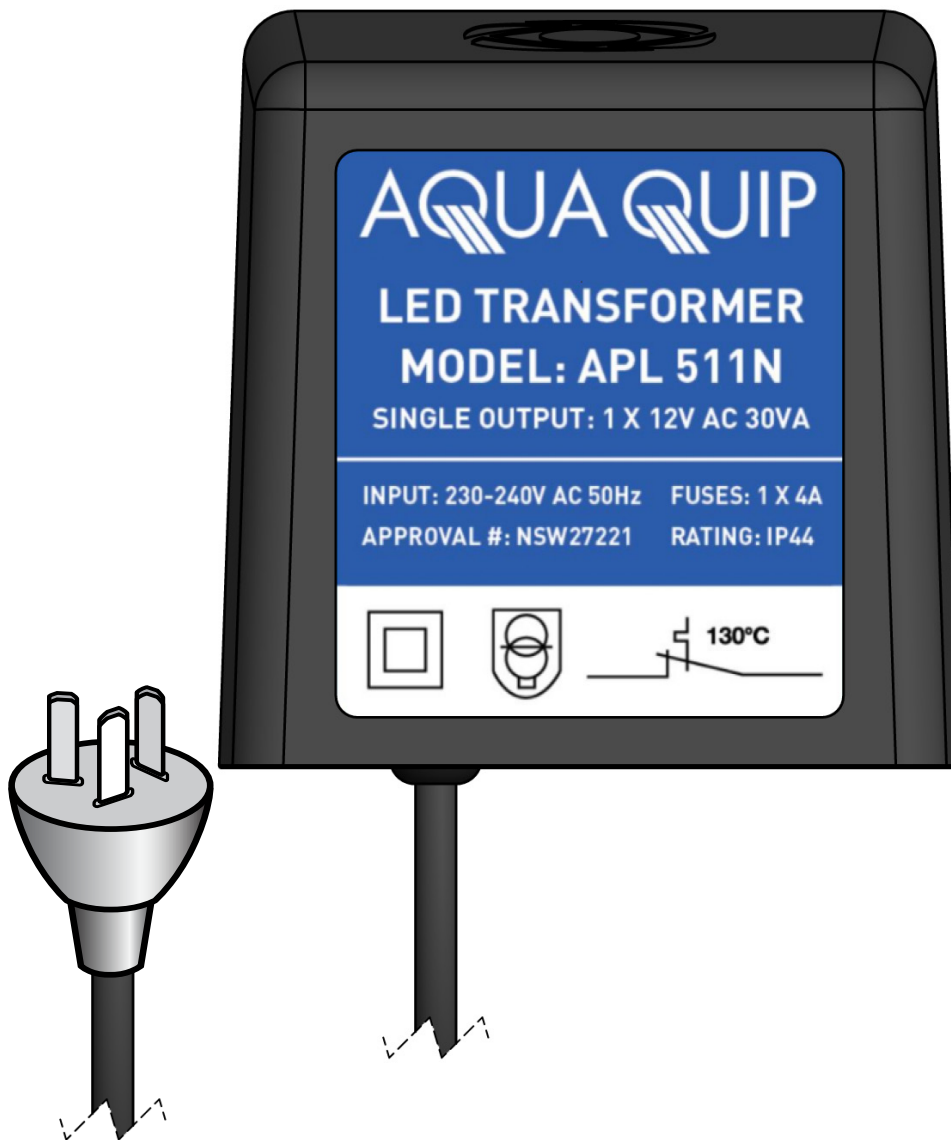


INSTALLATION & OPERATING INSTRUCTIONS**12 VOLT 30VA**

This transformer has one secondary outlet rated 30VA.

Maximum number of lights = 1

Maximum output per light = 30VA

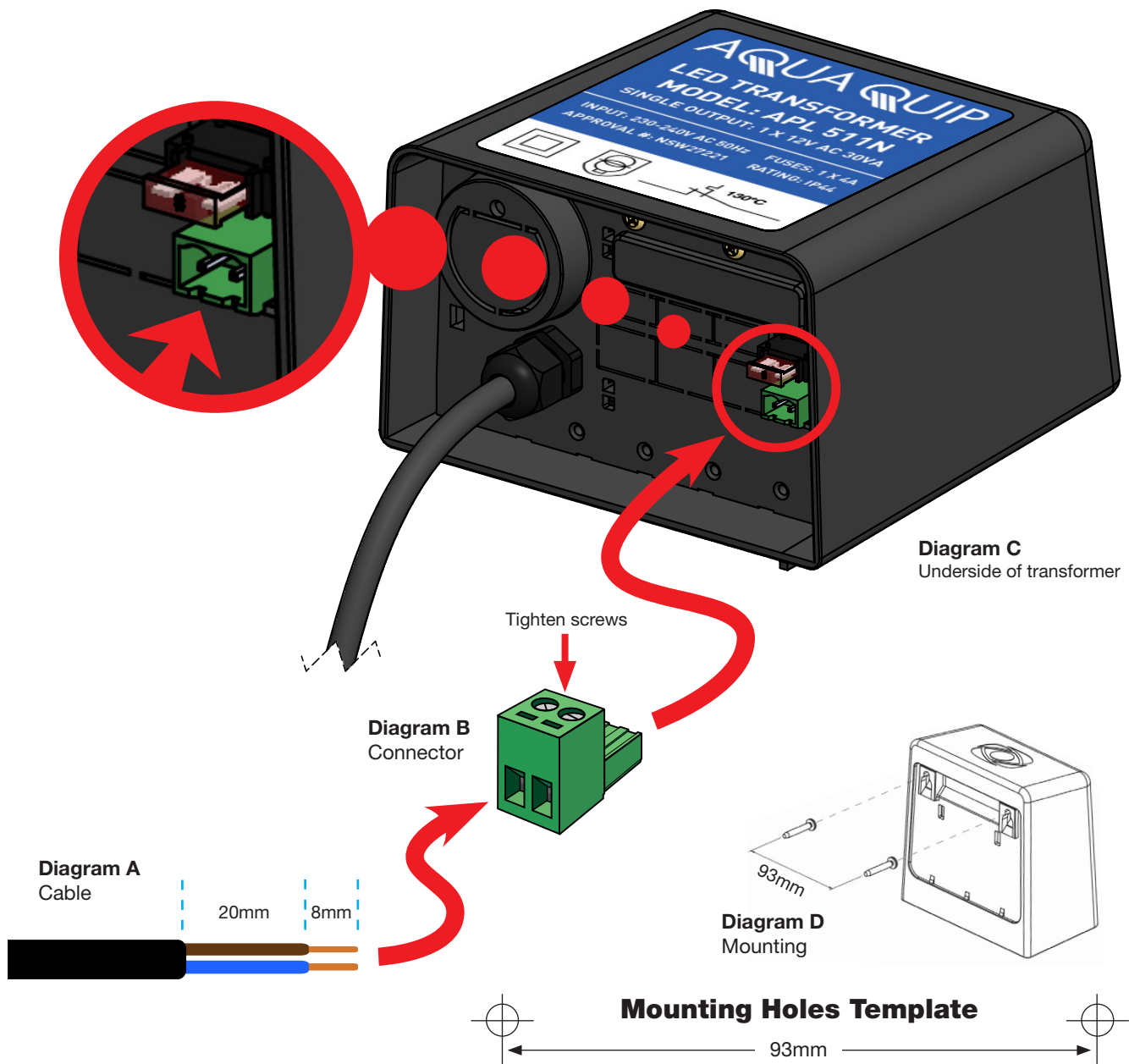
**WARNINGS**

- This transformer has one (1) 30VA output. Do not connect more than one light to the output terminal. Warranty void if circuit capacity is exceeded.
- The Transformer is suitable for Aqua-Quip Evo2, EvoMAX, EvoFG and QC Series LED Pool Lights.
- Install to comply with AS/NZS 3000:2007 or as amended.

Please see over for Installation Instructions.

INSTALLATION INSTRUCTIONS

- 1 Find a suitable location for the mounting of the Transformer. It should be mounted undercover and at least 500mm off the ground.
- 2 Use the Template provided on this sheet to drill mounting screw holes at 93mm apart. Screws and wall plugs are provided. Mount the transformer onto the mounting screws. See **Diagram D**.
- 3 To connect the light cable: first remove 20mm of outer cable sheath and then bare back the two sheathed conductors to expose 8mm of tinned copper. See **Diagram A**.
- 4 Locate the Connector, which is supplied in a plastic bag. Affix cable to the connector and tighten screws, see **Diagram B**.
Align and push the connector into the receptacle on the underside of the transformer, See **Diagram C**.
- 5 Plug transformer into a 240v power point, turn pool light on to test **for a maximum of 10 seconds**. Then leave pool light off until fully submerged.



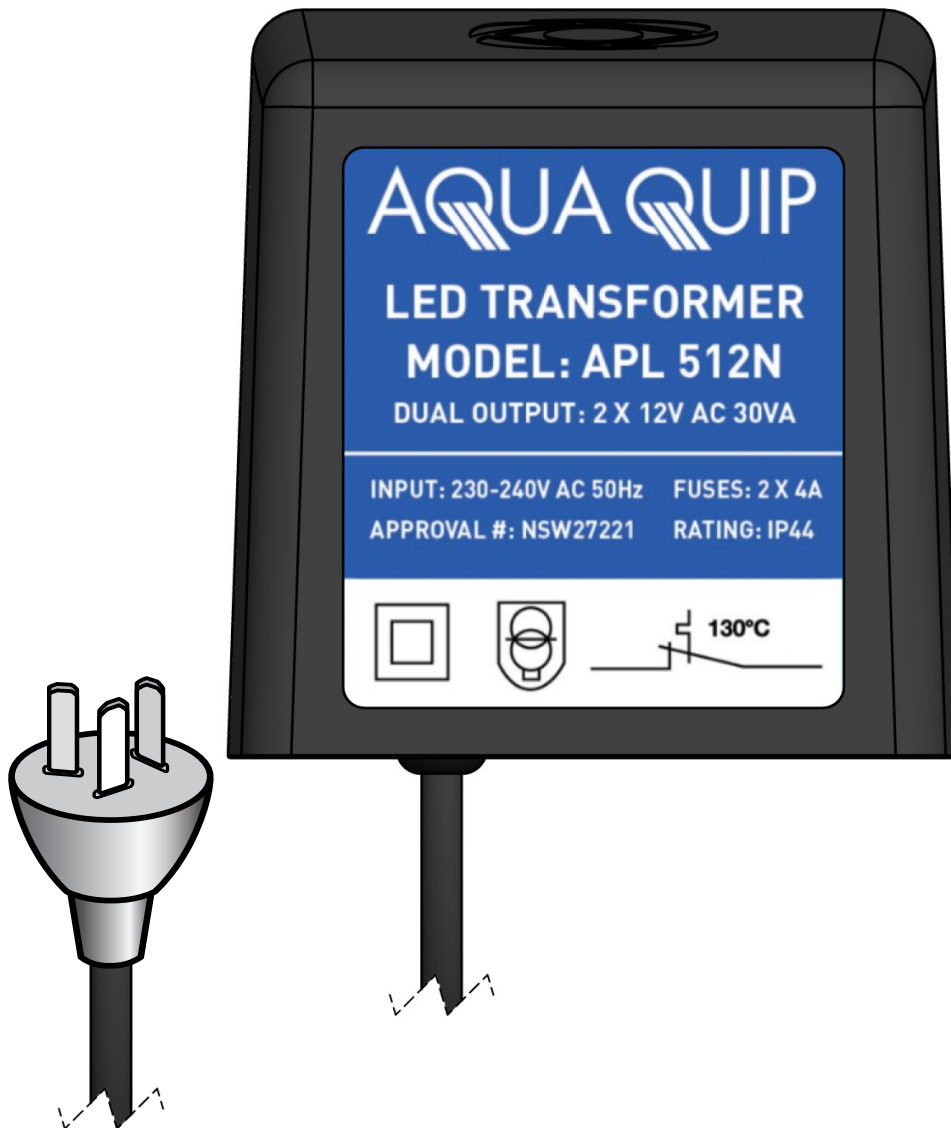
COPYRIGHT AUTOMATIC POOL CLEANERS (AUSTRALIA) PTY LTD TAPL5112p_1116

INSTALLATION & OPERATING INSTRUCTIONS**12 VOLT 60VA**

This transformer has two secondary outlets rated 30VA.

Maximum number of lights = 2

Maximum output per light = 30VA

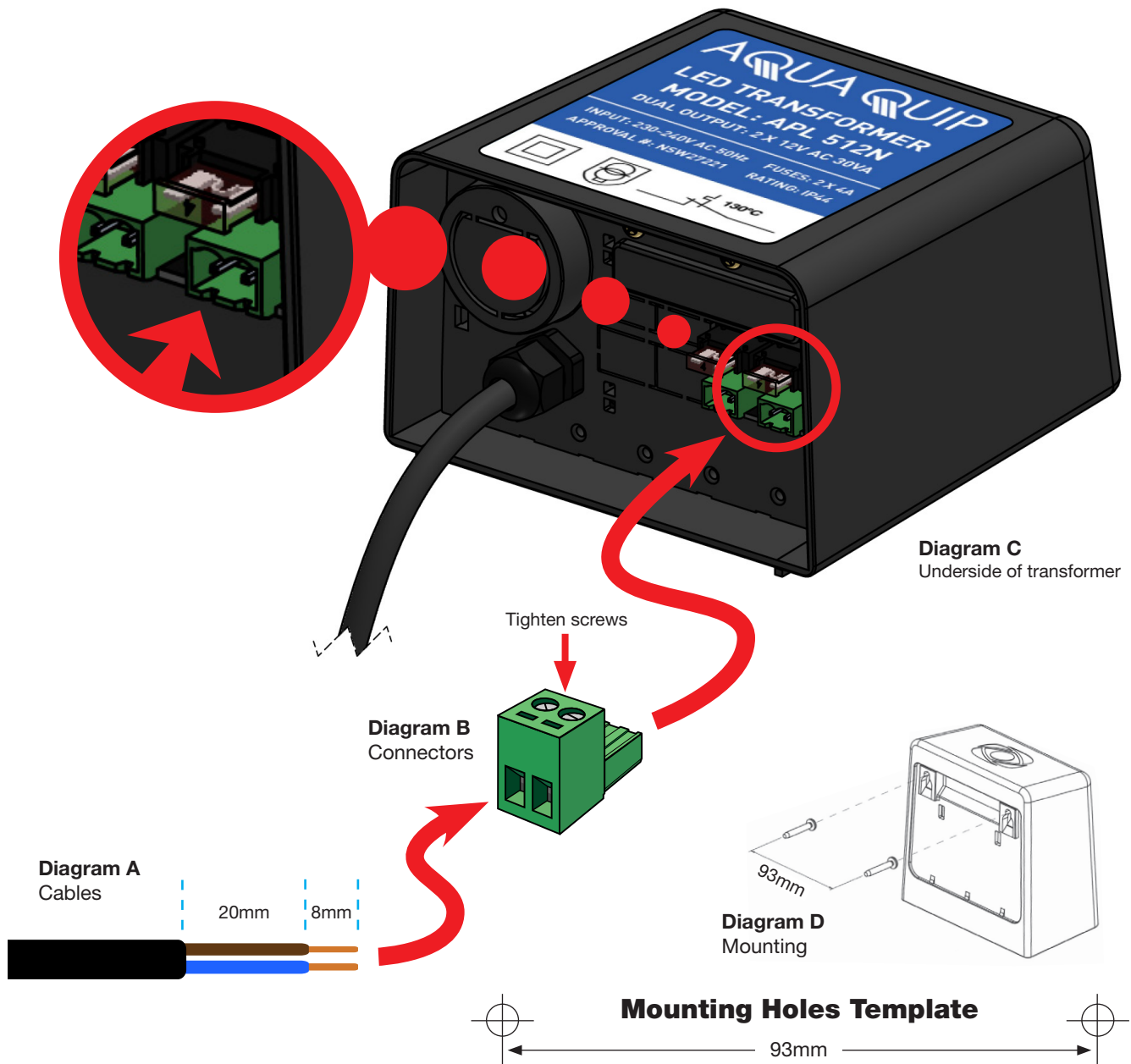
**WARNINGS**

- This transformer has two (2) 30VA outputs. Do not connect more than one light to each output terminal. Warranty void if circuit capacity is exceeded.
- The Transformer is suitable for Aqua-Quip Evo2, EvoMAX, EvoFG and QC Series LED Pool Lights.
- Install to comply with AS/NZS 3000:2007 or as amended.

Please see over for Installation Instructions.

INSTALLATION INSTRUCTIONS

- 1 Find a suitable location for the mounting of the Transformer. It should be mounted undercover and at least 500mm off the ground.
- 2 Use the Template provided on this sheet to drill mounting screw holes at 93mm apart. Screws and wall plugs are provided. Mount the transformer onto the mounting screws. See **Diagram D**.
- 3 To connect the light cables: first remove 20mm of outer cable sheath and then bare back the two sheathed conductors to expose 8mm of tinned copper. See **Diagram A**.
- 4 Locate the Connectors, which are supplied in a plastic bag. Affix each of the cables to the connectors and tighten screws, see **Diagram B**.
Align and push the connectors into the receptacles on the underside of the transformer, See **Diagram C**.
- 5 Plug transformer into a 240v power point, turn pool lights on to test for a maximum of 10 seconds. Then leave pool lights off until fully submerged.



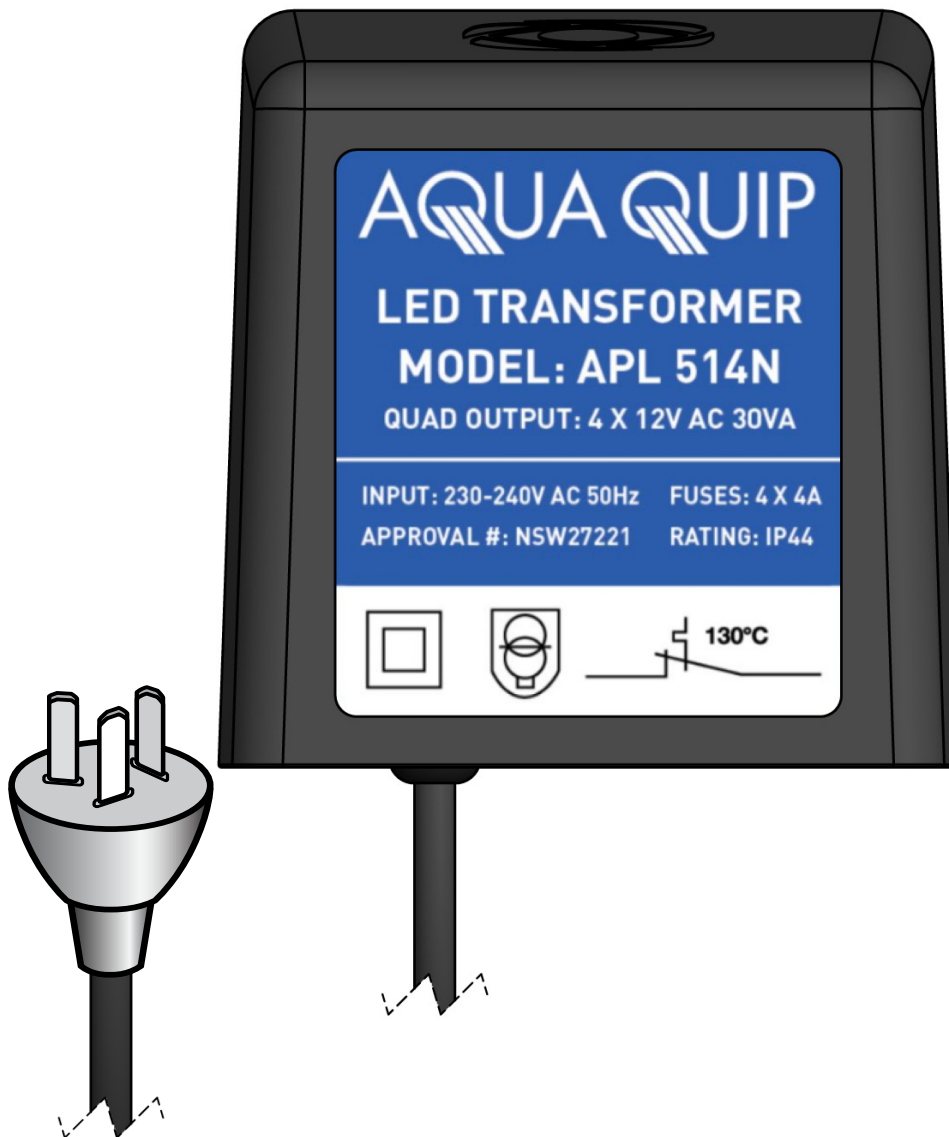
COPYRIGHT AUTOMATIC POOL CLEANERS (AUSTRALIA) PTY LTD TAPL5122p_1116

INSTALLATION & OPERATING INSTRUCTIONS**12 VOLT 120VA**

This transformer has four secondary outlets rated 30VA.

Maximum number of lights = 4

Maximum output per light = 30VA

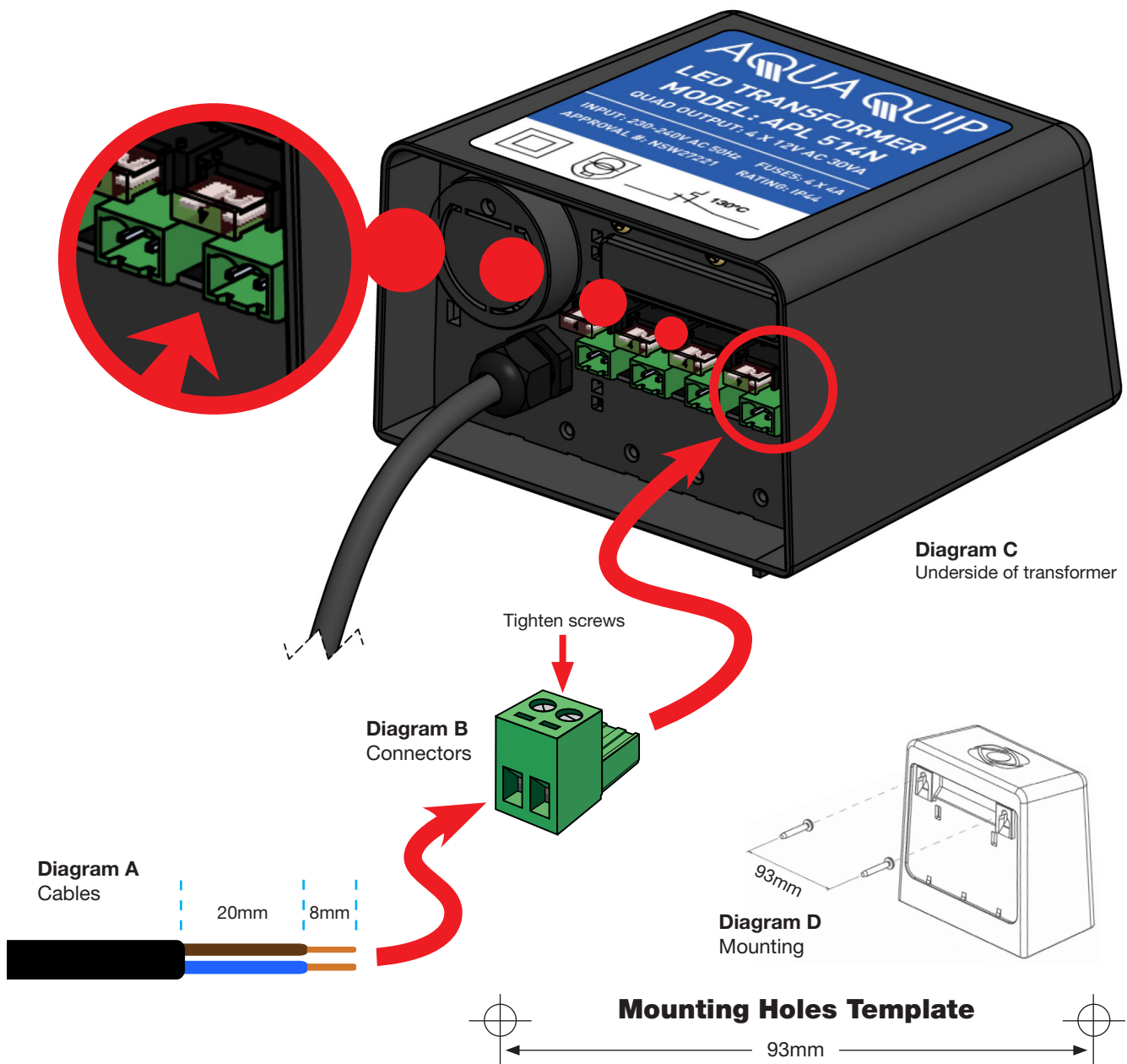
**WARNINGS**

- This transformer has four (4) 30VA outputs. Do not connect more than one light to each output terminal. Warranty void if circuit capacity is exceeded.
- The Transformer is suitable for Aqua-Quip Evo2, EvoMAX, EvoFG and QC Series LED Pool Lights.
- Install to comply with AS/NZS 3000:2007 or as amended.

Please see over for Installation Instructions.

INSTALLATION INSTRUCTIONS

- 1 Find a suitable location for the mounting of the Transformer. It should be mounted undercover and at least 500mm off the ground.
- 2 Use the Template provided on this sheet to drill mounting screw holes at 93mm apart. Screws and wall plugs are provided. Mount the transformer onto the mounting screws. See **Diagram D**.
- 3 To connect the light cables: first remove 20mm of outer cable sheath and then bare back the two sheathed conductors to expose 8mm of tinned copper. See **Diagram A**.
- 4 Locate the Connectors, which are supplied in a plastic bag. Affix each of the cables to the connectors and tighten screws, see **Diagram B**.
Align and push the connectors into the receptacles on the underside of the transformer, See **Diagram C**.
- 5 Plug transformer into a 240v power point, turn pool lights on to test for a maximum of 10 seconds. Then leave pool lights off until fully submerged.



COPYRIGHT AUTOMATIC POOL CLEANERS (AUSTRALIA) PTY LTD TAPL5142p_1116