





The Neptune Pool Light Transformer is designed to supply 12VAC for our Neptune LED Pool Lights and other suitable pool lights.

## **SPECIFICATIONS**

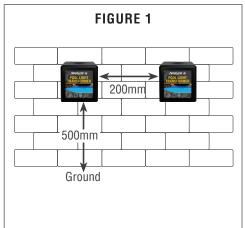
MODEL NUMBER	PROTECTION RATING	INPUT	OUTPUT	AUXILIARY OUTPUT	SECONDARY FUSE
PPLV30-12	IP44	230V-240VAC 50Hz	1 x 12VAC 30VA	230V-240V 10A	1 x 4A
PPLV60-12	IP44	230V-240VAC 50Hz	2 x 12VAC 30VA (60VA)	230V-240V 10A	2 x 4A
PPLV90-12	IP44	230V-240VAC 50Hz	3 x 12VAC 30VA (90VA)	230V-240V 10A	3 x 4A
PPLV120-12	IP44	230V-240VAC 50Hz	4 x 12VAC 30VA (120VA)	230V-240V 10A	4 x 4A

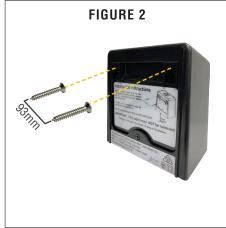
## **SAFETY INSTRUCTIONS**

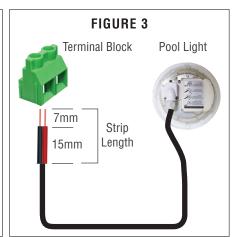
- The Neptune Pool Light Transformer must be installed and serviced by a qualified electrician in accordance with AS/NZS 3000:2007.
- 2. Failure to install correctly may result in property damage, serious injury or death.
- 3. Do not overload output.
- 4. Do not connect more than 5 x Neptune Pool Light Transformers in a series (Daisy Chain).

## **INSTALLATION**

- 1. The Neptune Pool Light Transformer must be installed in an upright position undercover at least 500mm above ground, see Figure 1.
- 2. Drill mounting screw holes 93mm apart. Mount unit using wall plugs and screws provided, see Figure 2.
- 3. Connect cable to output screw terminals, see Figure 3.
- 4. Ensure cable is correctly connected to Neptune LED Pool Light.
- 5. Plug unit into mains 240V socket.
- Turn on 240V power and enjoy your Neptune LED Pool Lights!







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