

SHORE POWER CHECKLIST

TO CONNECT TO OUR SHORE POWER YOUR LEAD MUST BE COMPLIANT:

- ✓ *Heavy duty* outdoor-rated lead approved for Marine applications
- ✓ IP66 rated weatherproof locking collar fitted to the shore power end of your lead
- ✓ Lead Tested & Tagged annually - ensure tag is visible on the shore power end. Please email a photo of your current tag so we can update our files
- ✓ Clean, non-corroded pins
- ✓ No adaptors or joins on our Marina (on vessel accepted)

If you answered NO to any of the above, please update your lead as soon as possible with our onsite marine electrician [eMarine Solutions](#) or another licenced electrical contractor.

We have loan leads available from the Marina Office while you update your lead (subject to availability).



ARE YOU EXPERIENCING A POWER SUPPLY ISSUE?

Please follow this troubleshooting checklist before we engage our Marina Electrician to investigate the outage.

- ✓ Check if the Safety Switch (circuit breaker/RCD) has tripped. If so, pull open the door on the power pillar and reset the tripped switch.
- ✓ IF your lead is fully compliant (see above) try plugging into another shore power socket (if one is available).
- ✓ What is drawing power (fridge, air con, batteries charging?). Try turning all off/unplugging and turning ONE back on at a time.
- ✓ Are the pins on your plug corroded or dirty? We suggest cleaning with emery paper (wet 'n dry).

If all above completed & problem not resolved, please contact the Marina Office to arrange an inspection of your power pillar.

