



Trader is official Ampfibian Distributor to electrical wholesalers (of these four products)

Weatherproof Connection Protection Accessories

Protect yourself, your family, livelihood and equipment with the Ampfibian range of weatherproof connection protection accessories.

Don't risk safety and wiring rules
by modifying power leads
when you can have a safe and ready to go
15A to 10A solution instead.

Stay connected and protected.



Available Now through your Electrical Wholesaler



Connect and protect.

Protect yourself, your family, livelihood and equipment with the Ampfibian range of weatherproof connection protection accessories. Don't risk safety and wiring rules by modifying power leads when you can have a safe and ready to go 15A to 10A solution instead. Stay connected and protected.

AMPFMAX - Weatherproof 15A to 10A Power Adaptor

Power Adaptor, Max, 15AMP to 10AMP, IP55 with 10A 2400W Overload Miniature Circuit Breaker with RCD Earth Leakage Protection

Allows appliances with 15A plugs to safely connect to a 10A power source.* IP55 Rated, H-Class for trade use and IK08 impact resistant. Ideal for outdoor worksites and caravan sites.

AMPFMINI - Indoor 15A to 10A Power Adaptor

Power Adaptor, Mini, 15AMP to 10AMP, IP55 with RCD for Indoor and Undercover use

For under cover use only, allows appliances with 15A plugs to safely connect to a 10A power source.*

AMPFX2 - Weatherproof Connector

Weatherproof Connector Protector X2, IP55 for 10A and 15A leads up to 12mm diameter Keep your outdoor power connections dry and safe. IK08 impact resistant. Good Design Award Winner.

AMPFX1 – Weatherproof Connector with clamps

Weatherproof Connector Protector X1, IP55 for 10A and 15A leads up to 12mm diameter with clamps for lead securing

All the protection of the AMPFX2 but with spring-loaded clamps to secure the connection. Ideal for the worksite or caravan site.

*NB. Does not convert 15A to 10A. Appliance functionality may be limited if used to full capacity.









 $Images showing \ product \ in \ use \ are \ for \ illustrative \ purposes \ only, some \ applications \ and \ actual \ goods \ may \ different \ dif$



