FIBIAN®

- 1 CORD SEAL (LID)
- 2 PLUG LID GASKET
- **RETAINING CLEAT** 3
- 4 CORD SEAL (BODY)
- 5 PLUG LID LATCH
- DEVICE/LOAD LEAD (NOT SUPPLIED) 6

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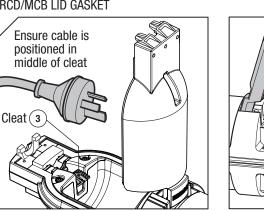
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- 7 PLUG LID
- 8 **RCD/MCB LID**
- 9 **RCD/MCB LID LATCH**
- 10 LOCKOUT TAG
- 11 PLUG & FLY-LEAD
- 12 SECURITY BRACKET
- RCD/MCB 13
- 14 TEST BUTTON
- **RCD/MCB SWITCH** 15
- 16 RCD/MCB LID GASKET



USING THE AMPFIBIAN:

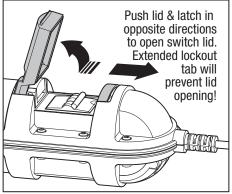
- With nothing plugged in, connect 1. Ampfibian plug (10) directly into power supply (wall) socket and switch power .NO vlague
- 2. Switch Ampfibian ON (14). If unit trips, unplug it and contact us. DO NOT USE or continue to next step.
- Press test button labelled "T" (13). If 3. switch (14) trips OFF continue to step 4. If switch (14) DOES NOT trip when test button pressed, unplug Ampfibian and contact us. DO NOT use Ampfibian or continue to step 4.
- 4 Connect operating device (6) to Ampfibian socket ensuring that the lead is captured by the plug lid (7) and cleat (3). Avoid any strain on the lead.
- Switch Ampfibian to ON position (14). 5.

BOTH LIDS (7 & 8) MUST BE LATCHED CLOSED BEFORE USE. INSPECT SEALS FOR DAMAGE AND/OR OBSTRUCTION. DO NOT USE IF LIDS, SEALS OR LATCHES ARE DAMAGED ÓR INOPERABLE.

IF AMPFIBIAN TRIPS IN SERVICE:

1782-INSTRUCT-TP10-D

First rule out that the Ampfibian is at fault by performing the above test procedure. Ampfibian will trip due to overload or an earth leakage fault. If you are unsure of the cause, or you believe there is an earth leakage fault,



turn off all power and contact a licensed electrician. If you believe there is an overload, switch off or unplug some of the appliances and reset Ampfibian.

Electricity can be dangerous! RCDs (Residual Current Devices) are not a substitute for basic electrical safety precautions. RCDs are additional protection and will not prevent shock, but will minimise the effect. Do not use this device if it fails to operate correctly in accordance with these instructions.

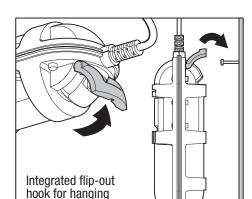
Ampfibian is rated 240 Volts with a maximum current rating of 10 Amperes (A).

Do not try to open or repair the Ampfibian vourself. No user-serviceable parts are inside. Test the Ampfibian at least once every month as mentioned in step 3. This device will only protect against faults to earth through the body, but not against active to neutral faults.

This device must be connected DIRECTLY to an outlet socket. It must not be connected via cord extension sets.

OPERATING TEMPERATURE 2°C TO 40°C.

Wet seals will freeze and will not recover their shape until thawed. Do not open frozen unit until thawed. Opening frozen unit may result in damage to seals.



DO NOT EXPOSE TO PETROL, OIL, SOLVENTS, POOL CHEMICALS, ETC.!

DO NOT USE IN HAZARDOUS LOCATIONS!

DO NOT USE IF DAMAGED!

DO NOT DISASSEMBLE!

INGRESS PROTECTED TO IP-55.

DO NOT SUBMERGE IN WATER!

REMOVE CONDENSATION WITH A SOFT ABSORBENT CLOTH.

TURN OFF POWER SUPPLY BEFORE HANDLING CONNECTIONS IN WET **CONDITIONS!**

STORE IN A DRY PLACE OUT OF **DIRECT SUNLIGHT.**

ENSURE THERE IS NO GAP VISIBLE THROUGH CORD SEALS WHEN CLOSED! IF **REQUIRED, LEAVE LID OPEN UNTIL CORD** SEALS HAVE FULLY RECOVERED.

THIS PRODUCT IS NOT INTENDED FOR PERMANENT INSTALLATION. DO NOT **BURY!**

SUITABLE FOR ORDINARY AND **HEAVY-DUTY EXTENSION LEADS FROM** 7mm TO 12mm DIAMETER.

TO BE USED WITH 10A (2400W) MAXIMUM LOAD.



ADAPT TO YOUR SURROUNDINGS™

info@ampfibian.com.au www.ampfibian.com.au

Freecall: 1800-FIBIAN $(1800\ 342-426)$

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INSTRUCTIONS

(8) (9) (10)

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RCD/MCB may vary from illustration. All RCD/MCBs have an

up/down toggle switch where UP is ON;

and a test push-button marked "T

7)

RCD 🗲

RESIDUAL CURRENT DEVICE

Immediately cuts the power if it detects a difference between incoming versus outgoing current

L-CLASS 📩

A single phase portable RCD primarily intended for household use

МСВ 💧

MINIATURE CIRCUIT BREAKER

Cuts the power in case of an overload or short circuit

H-CLASS 🛃

A portable RCD intended for general industrial use

IN	IGRESS F	ROTECT	ION Pro	otection	agains	t intrusion	of solid	objects a	and liquic	ls 🍐			
	IP_	1	IP_2			IP_:	3	IP_4			IP_5		
Protection against vertical falling water drops			Protection against vertical falling water drops up to 15° from the vertical			Protection against spraying water (rain) at an angle up to 60° from vertical		Protection against splashing water from any direction (360°)		on jets	Protection against water jets from any direction (360°)		
	IP1	_	IP2_			IP3_		IP4_			IP5_		
the haz	tection for th hand agains ardous parts jer than 50m	t access to and objects	Protection for fingers against access to hazardous parts, and objects larger than 12.5mm			Protection for persons hold- ing tools or wires (larger than 2.5mm diameter)		Protection for persons hol ing tools or wires (larger than 1mm diameter)		er dus	o ,		
IN	MPACT PROTECTION Resistance to mechanical impacts 🧕												
	IKO	1	IK02			IKO:	3	IK04			IK05		
Dro	5 Joules imj p of 200g ob cm height	•••	0.2 Joules impact energy Drop of 200g object from 10cm height			0.2 Joules impact energy Drop of 200g object from 10cm height		0.5 Joules impact energ Drop of 200g object from 25cm height		m Drop of 200g object from 35cm height			
1.0	IKO Joules impa		IK07 2.0 Joules impact energy		erav 5.	IK08 5.0 Joules impact energy		CHECK OUT THE NEW		ν Π μ	EATHERF KTENSION	PROOF I CORD TOR	
Dro	p of 500g ob m height		Drop of 500g object from 40cm height			rop of 1.7kg ob 9.5cm height	•••			P	ROTEC	TORD	
A	MPFIBIAN	BIAN PRODUCT RANGE											
	Product	MINI BLU	MINI Black	MINI	PLU	MAX	SP-15	SP-20	SP-32	TP-10	TP-20	TP-32	
	Country	NZ	NZ	AU+NZ	AU		·	·	AU+NZ				
ODEI	Standards Approval	AS/NZS 3190:2016" Approval and test specification – Residual current devices (current-operated earth-leakage devices)"										ices)"	
ž		-NA-	-NA- AS/NZS -NA-		"Ele	AS/NZS 3001:2008/Amdt 1:2012 "Electrical Installations – Portable structures and vehicles including their site supplies"							
	Device Class	L-Class Light Duty	H-Class Heavy Duty	L-Class Light Duty			H-Class Heavy Duty						
	Impact Rating	IK-08											
	Load Socket	16A CEE Socket				15A Single Phase Socket (three flat pins)							
LOAD	Ingress Protection	IP-33	IP-44	IP-33	2-33			IP-55					
2	Phases	S				ingle Phase					Three Phase		
	Max. Load	10A						15A		10A	10A 15A		
	Max. Supply	10A					15A	20A	32A-50A	10A/20A	20A	32A-50A	
SUPPLY	Supply Lead Plug			$\left(\begin{array}{c} \\ 1 \end{array} \right)$			\bigcirc	\odot	\odot	\odot	\odot	\odot	
SU	Тор	Three Flat Pins			lat Pins		Three Round Pins Five Round Pins					ns	
	Ingress Protection	-NA-				IP-56 Collared							