



★ WEATHERPROOF IP65 ★ CLASS H ★ RCBO PROTECTED

## Portable Power Outlet **PRO**

Transco RCBO protected portable power outlets have been designed in association with trades people and new innovations. It provides user friendly features and ultimate electrical safety for both the operator and the equipment. It protects the user against electrocution as well as protects costly power tools from severe electrical damage. Ideal for construction and demolition sites. Suitable for commercial use, industrial use, or domestic use.

Approval number **N21892**

Complies with **AS/NZS:3012** and **AS/NZS:3190**

Dual **USB Socket**

**Class H** rating

**IP65** without plugs inserted

**IP54** with plugs inserted

### Weatherproof IP65

- ✓ PATENT inlet membrane technique
- ✓ Rubber covered rocker switch
- ✓ Rubber gasket sealed housing
- ✓ Gasket seal for weatherproof lid
- ✓ Dust & Moisture resistant

### RCBO Protected Outlets

- ✓ 4 x double pole power outlets
- ✓ 4 x individual neon power indicator
- ✓ Recessed outlets for greater mechanical protection
- ✓ Outlets protected by safety switch and circuit breaker
- ✓ RCD/MCB protected by weatherproof lid
- ✓ 2 x USB sockets protected by weatherproof lid (USB models only)

### Heavy Duty Build

- ✓ Heavy-duty power plug with contoured shape for comfortable grip
- ✓ Truly heavy-duty power cord
- ✓ Moulded cord retainer secured from inside housing
- ✓ Moulded spiral cable gland with integral flex relief against stress from bending
- ✓ Extra-large base for stability and neatly winding power cord
- ✓ Enhanced fixing holes for surface mounting
- ✓ Robust and highly visible polycarbonate casing
- ✓ Sturdy carry handle



Manufactured by Transco Electrical

[Transco.net.au](http://Transco.net.au)

SPECIFICATIONS	PPOPUSB	PPOP15USB	PPOP	PPOP15
IP	65	65	65	65
IP - when electrical plugs are inserted	54	54	54	54
Number of power outlets	4	4	4	4
Number of USB sockets (5V d.c. 2.1A)	2	2	0	0
Rated residual current	30mA	30mA	30mA	30mA
Rated current	10A	15A	10A	15A
Rated voltage	240V a.c.	240V a.c.	240V a.c.	240V a.c.
Tripping time - Typical	30ms	30ms	30ms	30ms
Tripping time - Maximum	50ms	50ms	50ms	50ms
Operating temperature - Minimum	-10°C	-10°C	-10°C	-10°C
Operating temperature - Maximum	55°C	55°C	55°C	55°C
Length of power cord	1.8M	1.8M	1.8M	1.8M
Class	H	H	H	H

## WARNING

- Do not allow the unit to be dropped, immersed in water or other liquids. It could render the product unsafe and present a risk of fire or electrocution.
- This PRCD device will protect against fault to earth through the body, but not against active to neutral fault. Electricity can be dangerous and that the use of a PRCD should not be regarded as a substitute of or basic electrical safety precautions.
- Need to unplug equipment to achieve isolation before any inspection or repair of that equipment is attempted.
- The PRCD device should be connected direct into a socket outlet. Ensure extension leads are plugged into the device secondary to connection of the PRCD to power supply.
- Do not operate unless cord fully unreeled.
- Do not open lid when raining or watering.
- If supply cord is damaged, it shall be replaced by the manufacturer, service agent or similarly qualified person to avoid a hazard.
- If the device fails to trip or keeps tripping, it may be faulty and should not be used. Do not attempt repairs. You should seek advice from an electrical contractor or the manufacturer.

## TEST BEFORE USE

1. Plug the unit into a mains outlet and switch the toggle to the "ON" position. The toggle is located inside the clear protection cover.
2. Depress the "test button" to trip the unit "OFF" every time before you use the device and every 6 months. If the unit trips, the unit is deemed as functioning correctly. Reset the toggle to "ON" and proceed with normal use.

**WARNING:** If the device fails to trip or keeps tripping, it may be faulty and should not be used.

3. This is a 30mA device. Leakage of 30mA or more will trip the unit "OFF".

## PRODUCT WARRANTY

Transco Portable Power Outlet Pro is guaranteed against faults in materials and workmanship for a period of 12 months from date of purchase, provided the unit has not been used incorrectly, attached to the wrong power supply, tampered with, or damaged after delivery. Transco Portable Power Outlet Pro does not contain any user serviceable parts. You need to bring us the faulty product and purchase invoice under right guarantee. Transco will, at its option, replace or refund the product for a valid warranty claim. Warranties do not extend to consequential loss or damage.