

CAT. No.
74140-RCD

AUSTRALIAN RCD (GFCI) ANGLE PLUG, IP 3X (AU1-10P) WHITE, 2 POLE 3 WIRE, 10 AMPERE 230/240 VOLT AC, 50HZ, 2400 WATT MAXIMUM, 30 ma TRIP LEVEL, TEST/RESET BUTTON.

APPROVALS / CERT'S.

STATE OF VICTORIA ELECTRICAL REGULATORY OFFICE OF AUSTRALIA

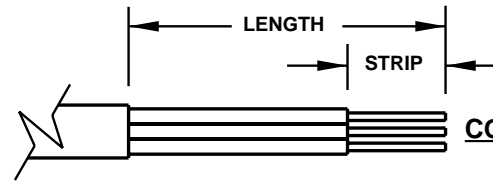


MAXIMUM JACKET O.D. ACCEPTED BY INTERNAL STRAIN RELIEF = 8 DIA (0.315")
MAXIMUM CONDUCTOR SIZE ACCEPTED BY TERMINALS = 4.0 (12 AWG)

CORDAGE PREPARATION

CONDUCTOR INSULATION COLOR	CONDUCTOR COLOR CODE	"LENGTH"	"STRIP"
GREEN / YELLOW	GROUND	30	6
BLUE	NEUTRAL	30	6
BROWN	LINE	30	6

ALL DIMENSIONS ARE IN MILLIMETERS



CORDAGE PREPARATION

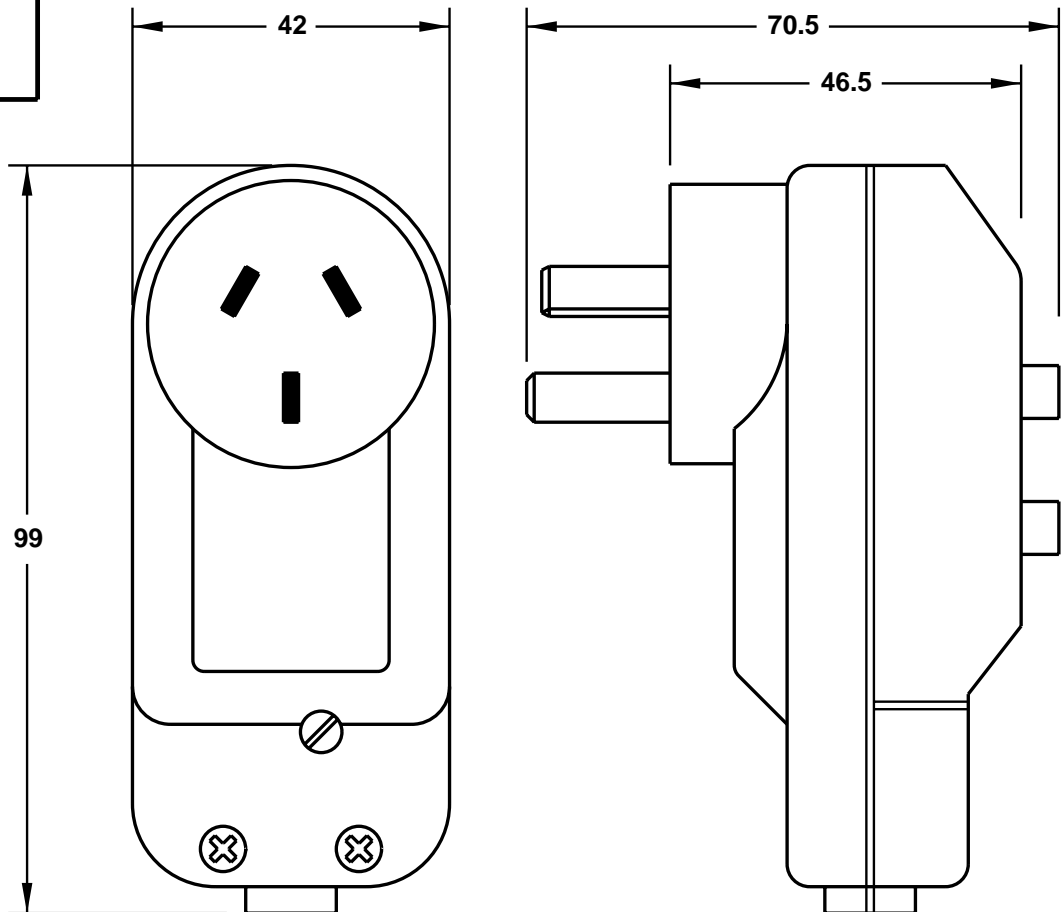
NOTE: IF POWER SUPPLY CIRCUIT IS SWITCHED OFF, THE RCD WILL TRIP OUT AND NEED TO BE RESET.

NOTE: NOT RECOMMENDED FOR REFRIGERATION OR MEDICAL EQUIPMENT APPLICATIONS.

WIRING INSTRUCTIONS

RECOMMENDED FOR USE WITH 0.75 mm to 1.5 mm PVC INSULATED ORDINARY DUTY 3 CORE CIRCULAR FLEXIBLE CORDS.
NOTE: ALL WIRES ARE CLAMPED BETWEEN THE TERMINAL SCREW AND THE FIXED TERMINAL.
DO NOT WRAP WIRES UNDER HEAD OF SCREW.

1. UNSCREW THE RCD ACCESS LID SCREWS AND OPEN THE ACCESS LID.
2. STRIP THE INSULATION AS ILLUSTRATED AND TWIST BARE CONDUCTOR STRANDS
3. LOOSEN THE TERMINAL SCREWS.
4. CONNECT THE EARTH WIRE (GREEN/YELLOW OR GREEN) TO THE TERMINAL MARKED "E" AND TIGHTEN THE SCREW.
5. CONNECT THE ACTIVE (LIVE) WIRE (BROWN) TO THE TERMINAL MARKED "A" AND TIGHTEN THE SCREW.
6. CONNECT THE NEUTRAL WIRE (BLUE) TO THE TERMINAL MARKED "N" AND TIGHTEN THE SCREW.
7. CHECK THE WIRES ARE IN THEIR CORRECT POSITION AND THE TERMINAL SCREWS ARE TIGHT.
8. PLACE THE OUTER SHEATH OF FLEXIBLE CORD ON THE CORD CLAMP. NOTE: 5 mm OF SHEATH MINIMUM MUST BE PAST THE END OF THE CORD CLAMP.
9. PLACE THE RCD ACCESS LID INTO POSITION AND ENSURE THE ACCESS LID SCREWS ARE FULLY TIGHTENED.



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