



LEGEND

- +— CONDUCTORS CONNECTED
- |- CONDUCTORS NOT CONNECTED
- ← CONDUCTOR INDICATING LOAD DIRECTION
- K-L CURRENT TRANSFORMER

Warning: Only qualified electrical personnel should install this equipment. Before performing installation or maintenance, disconnect all sources of electric power. Use appropriate personal protective equipment (PPE) and follow safe electrical work practices.

Find diagrams for more configurations at wattwatchers.com.au/support

- Installation Notes:**
- 1) Auditor is DIN-rail mounted and requires 35mm wide space.
 - 2) Current transformer installation – For load monitoring, K is towards the grid, arrow is towards the load.
 - 3) Current transformers must be suitably secured in position.
 - 4) All wiring shall be tidy and secured in accordance with the wiring rules in your jurisdiction.
 - 5) An existing or new protective device can be used depending on the regulations in your jurisdiction.
 - 6) Follow the rules in your jurisdiction for the use of RCD protection.
 - 7) Wattwatchers recommends the placement of monitoring CT's on the circuits being switched, but this is not mandatory.
 - 8) For more information, refer to the quick start guide and wattwatchers.com.au/support

Issue	Description	Drawn	Approved	Date
1	Final			
2				
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Client Details

Drawn By: KS
 Date: 03/19
 Approved By: JC
 Date: 03/19

Project title: CONNECTION DIAGRAMS

Drawing title: A6M+3SW MONITORING SIX 1-PHASE LOADS + 1-PHASE LOAD SWITCHING

Project Code: 20180153
 Drawing No: WW018030
 Status: FINAL
 Scale: NTS