

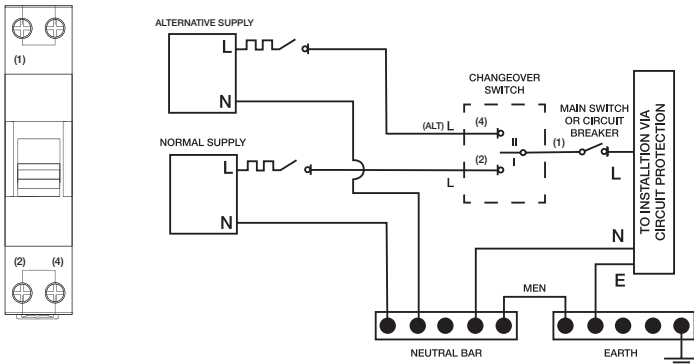


Changeover Switch Instructions

Installation Instruction for Changeover Switch.

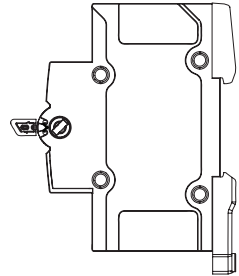
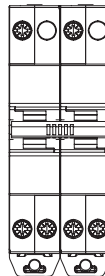
This product MUST be installed by a licensed electrician.

1 Pole Changeover Switch ideal for alternative power supply applications shown below.

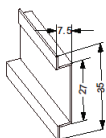


Moutning and Dismounting

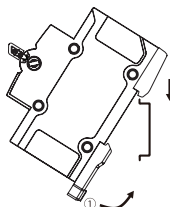
	L:12mm S:(1-10)mm²
	Recommended 1.5Nm



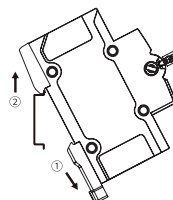
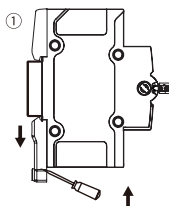
Mounting



TH35-7.5 DIN rail



Dismounting



Changeover switches for use with alternative or stand-by generators typically mounted in main switch boards with the switch actuator positioned in the centre off position.

The incoming changeover must be protected with an appropriate MCB 63A - 6kA - C curve to protect against short circuit and disconnection. Refer to AS/NZS 3000 (wiring rules), AS/NZS 3010 (Electrical installations - Generating sets) and local Service and Installation Rules for specific requirements

Please note that in Australia and NZ, the Main Supply Neutral upstream of the MEN connection is NOT allowed to be switched. The four pole cannot be used to switch a Neutral prior to an MEN in the main switchboard. It can however be used to connect to a generating set to a distribution switchboard without an MEN.

Wiring Diagrams for the use of changeover switches (I-0-II) format with stand-by generators

The image examples below are based on detail from circuit diagrams shown in AS/NZS 3010:2017 Electrical installations Generating sets & AS/NZS 3000:2018 Electrical installations “Wiring Rules” It is recommended to follow the guidelines in these standards as there are greater examples of applications.

