

Switch to a safer option for water heater installations!

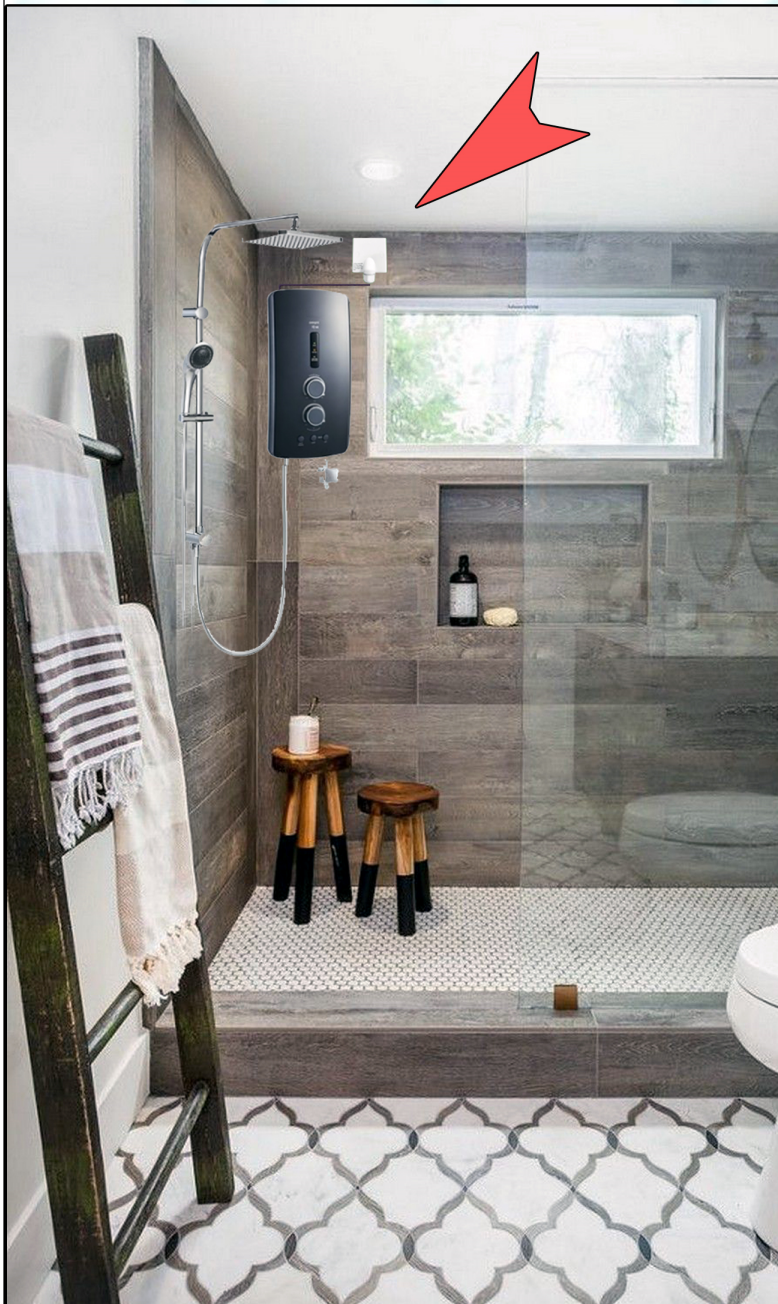
Typical water heater consumes high current of over 16 Amps and is not safe to be paired with 13A/15A type of plug and socket & sub-standard terminal block.

As a replacement, a SIRIM approved splash-proof water heater connector is recommended for the electrical connection of the water heater. It is rated at 25 Amps and complies to fixed wiring requirements thus providing safe wiring connection between the leftover connection point to the water heater.

The terminal block is tested with 850°C glow wire test, while the fitted 3 core cable gland is rated PG-11. Our design also fits both 2.5mm² and 4.0mm² glands without the need of changing of gasket to secure different cable types.

ACS

Water Heater Connector



Technical Specifications

Model	ACS-1
Rated Voltage	250V _{AC}
Rated Current	25A
Rated Power	5.5kW
Water Ingress Protection	IP25
Tested and Comply to	IEC 60998-1 / IEC 60670-22:110:2015
Material	Fire-retardant Thermoplastic; Polycarbonate (PC)
Wire Length	Recommended 1.0 meter length (Provided)
Wire Type	Recommended 4.0mm ² wire / 3 core cable (SIRIM)

36 Months Warranty!