

AQUALISA

HiQu®

Digital

Wired remote dual switch



The Waste Electrical and Electronic Equipment (Producer Responsibility) Regulation 2004

This product is outside the scope of the European Waste Electrical and Electronic Equipment Directive as interpreted within the UK.

In the UK this product can therefore be disposed of through commercial non-WEEE waste facilities.

The original manufacturer does not accept any liability under the WEEE directive.

Important information

The HiQu Digital wired remote dual switch is a remote button which provides a secondary method of the start/stop control to HiQu Digital shower and bath systems. The wired remote dual switch may be sited inside the showering or bathing area, as long as it is not subjected to continuous spray, or sited outside the showering or bathing area – up to 10m cable length run from the HiQu Digital processor site.

This product must be installed by a competent person in accordance with all relevant current Water Supply Regulations.

ALL SHOWERS REQUIRING AN ELECTRICAL CONNECTION MUST BE INSTALLED BY A QUALIFIED PERSON FOLLOWING THE LATEST REVISION OF BS 7671 (WIRING REGULATIONS) AND CERTIFIED TO CURRENT BUILDING REGULATIONS.

The HiQu Digital wired remote dual switch is suitable for domestic use only.

www.divapor.com

Step-by-step instructions

Digital wired remote dual switch

In addition to the guide below it is essential that the written instructions below are read and understood and that you have all the necessary components (shown below) before commencing installation. Failure to install the product in accordance with these instructions may adversely affect the warranty terms and conditions. Do not undertake any part of this installation unless you are competent to do so. Prior to starting, ensure that you are familiar with the necessary plumbing regulations required to install the product correctly and safely.

THE HIQU DIGITAL PROCESSOR MUST BE ISOLATED FROM THE MAINS POWER SUPPLY PRIOR TO INSTALLING THE HIQU DIGITAL WIRED REMOTE DUAL SWITCH.

Components



Literature not shown

1

Using the back plate as a template, mark out the position of the fixing screws and 20mm diameter cable rear entry point. Prepare the fixing points using the fixings provided, if suitable.



2

Prepare a suitable route and install the low voltage data cable leaving a working end of at least 70mm including the connector plug.



Data cables that are chased into the wall or are surface sited must be protected by suitable sheathing or conduit.

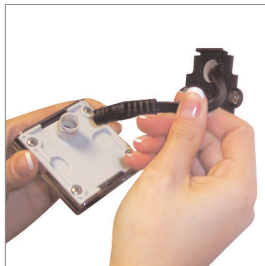
3

Pull the data cable through before securing the back plate to the wall using the screws provided.



4

Push the data cable plug into the back of the button fully home.



5

Locate the top of the button assembly onto the back plate assembly and press to lock into place.



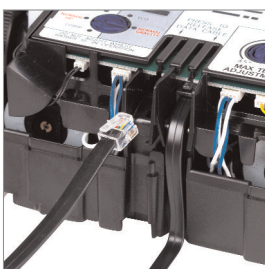
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To release the button cover, insert a small flat bladed screw driver into the small opening at the base of the button and press to release.



6

The Digital processor features a secondary data cable socket next to the main data cable connection for use with the Digital wired remote dual switch start/stop controller. Carefully snap and remove the entry pillar and connect the cable to the socket as shown.



7

Prior to commissioning the HiQu Digital wired remote dual switch following the procedure opposite, please refer to the HiQu Digital shower instructions to complete the installation of the Digital processor.

AQUALISA

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Please note that calls may be recorded for training and quality purposes

The company reserves the right to alter, change or modify the product specifications without prior warning

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