

TECHNICAL DATA SHEET

Wyse Traditional 2/3 Outlet Digital Processor and Interface, 5 colours

TED[®]

Thirty Eight Degrees

WYSE-XX

5

YEARS
WARRANTY



SPECIFICATION

Brand	TED Digital
Range	Showering
Product Type	Wyse 2/3 Outlet Digital Shower
Material	Brass controls, indices and plate
Connection Size	1/2" BSP inlets; 1/2" BSP outlets

CODE(S) & FINSHES

WYSE-BB	Brushed Brass
WYSE-BN	Brushed Nickel
WYSE-CH	Chrome
WYSE-PG	Polished Gold
WYSE-PN	Polished Nickel

PACK CONTENTS

Box 1

- Digital processor mixing box
- Digital diverter
- Cables and power supply

Box 2

- Octagonal backplate (fit vertically or horizontally)
- Controls pack with button, screen, colour-matched trims and white indices

TECHNICAL INFORMATION

Connecting pipework not supplied.

40mm min wall depth for controls.

Min 42mm diameter holes in wall required for controls.

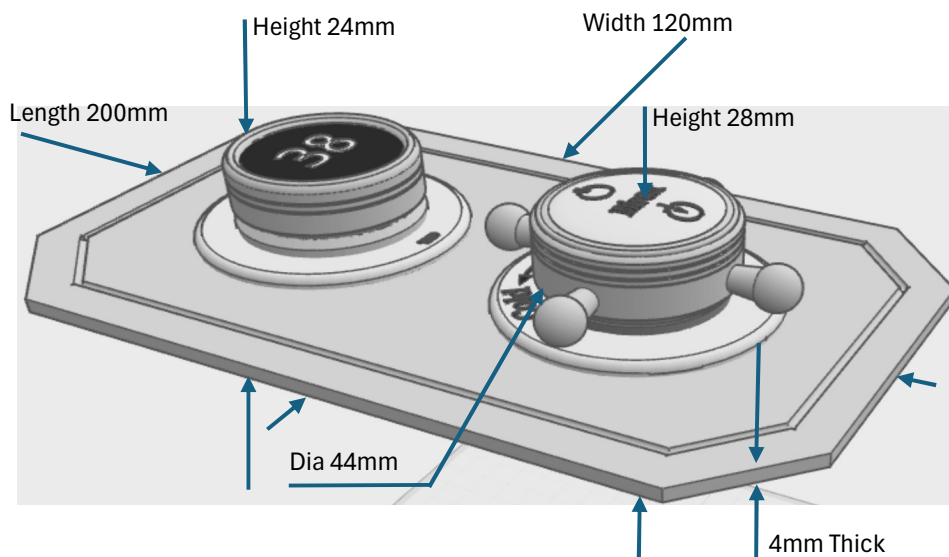
Cables to be installed in conduit for future maintenance access.

Selectable white or colour changing light ring round control dial.

FLOW RATES

Pressure (Bar)	Flow Rate (L/min)
0.2	6.9
0.5	11.2
1	16.4
2	24.5
2.5	27.7

DIAGRAM of CONTROLS



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The illustration shows a typical loft-mounted installation, where the Diverter and Processor/Mixing Box are concealed in the loft.

IMPORTANT INSTALLATION INFORMATION:

Power Cable Protection:

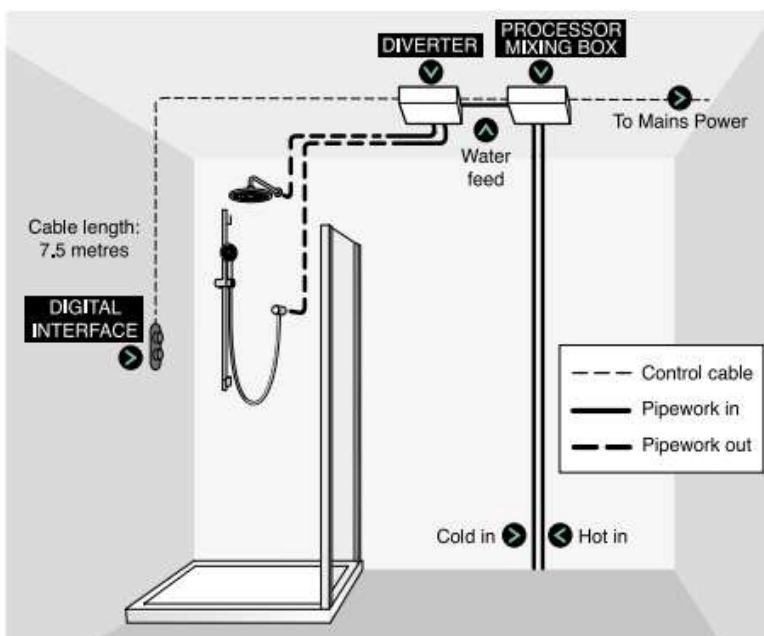
Ensure the power cable is installed within a conduit for protection and easy access.

Processor Accessibility:

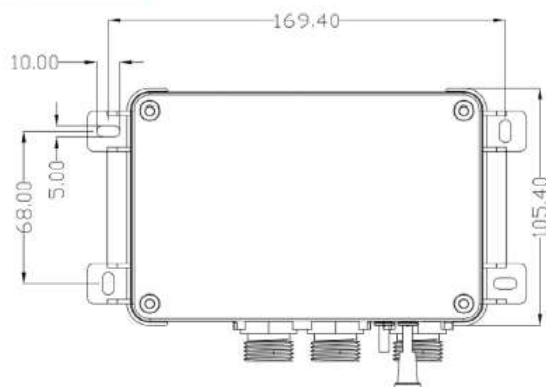
The processor must remain accessible at all times.

Connecting the Wireless Button:

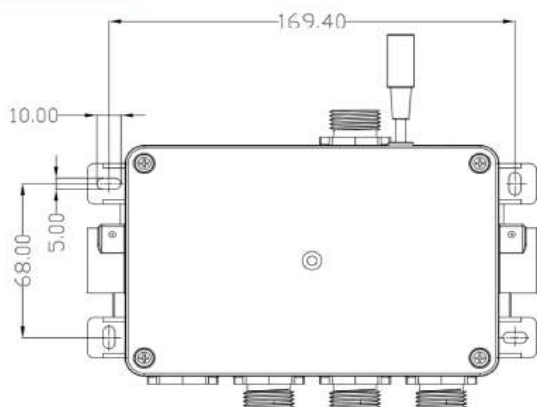
- Completely power off the digital system: Unplug it from the wall, then immediately plug it back in, or
- Remove the fuse from the spur and immediately replace it.
- Quickly press the wireless button twice and wait for several seconds.
- Press the wireless button again. It should now be paired with the system.



TED DIGITAL PROCESSOR/MIXING BOX



TED DIGITAL DIVERTER



System Connection Diagram

