

Chapter two - Triple Shower Thermostat with Two Ways Diverter -V6

Technical drawing of a rectangular plate with three circular holes. The overall dimensions are 164 (width) and 305 (height). The holes are arranged vertically. The top hole is 130 from the left edge. The middle hole is 82.5 from the top edge. The bottom hole is 111.5 from the bottom edge. The holes are labeled A, B, C, D, and E. A dashed line indicates the center of the middle hole.

***MIN 81
MAX 107**

***Distance between back**

**Distance between back
of Thermostat body &
finished surface of wall*

A G3/4" COLD WATER INLET
B G3/4" HOT WATER INLET
C G3/4" WATER OUTLET
D G3/4" WATER OUTLET
E G3/4" WATER OUTLET

A horizontal line with arrows at both ends is divided by a vertical dashed line. The left side is labeled 'INTERNAL' and the right side is labeled 'EXTERNAL'.

For min/max operating pressures, flow rates & connection information, please see reverse.

Dimensions in mm. *Further installation instructions available as a downloadable PDF on the product page of our website.*



PRODUCT NAME

Studio/ORE

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INTERNAL FIRST FIX: TM3HDIVIP-V6

Min/Max Operating pressure: (bars)	0.5 - 6.0						
Flow rates: Bar/L per min Outlet 1	0.5/9.20	1.0/13.40	2.0/19.10	3.0/23.50	4.0/27.30	5.0/30.60	6.0/32.60
Flow rates: Bar/L per min Outlet 2	0.5/9.50	1.0/13.70	2.0/19.50	3.0/24.00	4.0/27.90	5.0/31.30	6.0/34.20
Flow rates: Bar/L per min Outlet 3	0.5/12.00	1.0/17.00	2.0/24.50	3.0/30.00	4.0/34.60	5.0/38.70	6.0/42.30
Connection:	3/4" BSP (NPT ADAPTERS ARE AVAILABLE)						

For specifications (in mm), please see reverse.

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of our website.*