

# TECHNICAL DATA SHEET

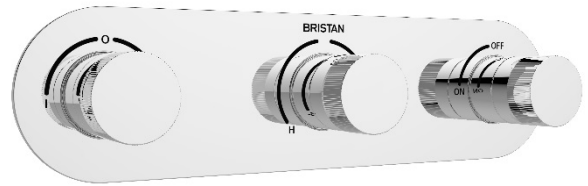


## Tria Thermostatic Recessed Three Control Shower Valve with Stopcock & Two outlet Diverter

### TRI SHC3DIV C

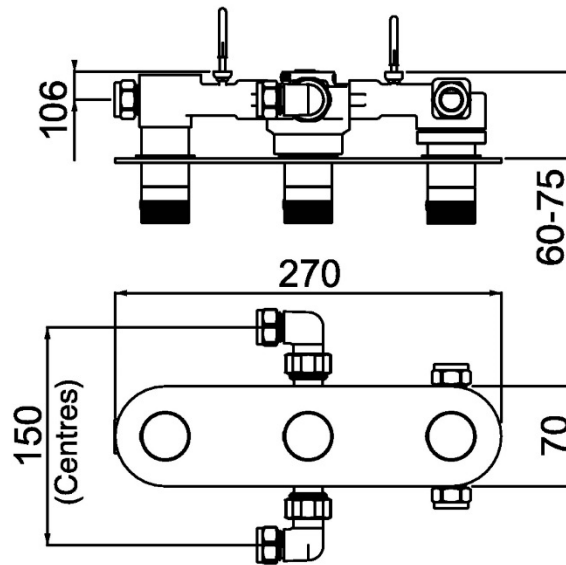
#### Product Specification

**Product Code:** TRI SHC3DIV C  
**Finish:** Chrome  
**Product Type:** Contemporary  
**Construction:** Body is of brass construction and is designed to conform to BS EN 2000  
**Cartridge Type:** Ceramic disc valve  
**Supply:** Suitable for all plumbing conditions, preferably balanced. The inlet hot water temperature must be at least 10% above the required blend temperature.  
**Inlet Connections:** 15mm Compression connections  
**Working Pressures:** Working pressures 0.2-5.0 Bar  
**Maximum Static Pressure:** 10 Bar



#### Additional Information

- Chrome plated to BS EN 248
- Suitable for cavities between 58-75mm
- Minimum cold water supply temperature is 5°C
- Maximum hot water supply temperature is 80°C
- Flow rate at 0.2 Bar (open outlet without flow regulators) is 8 l/min from diverter, 9 l/min from stopcock. 12l/min from both outlet together
- Requires rear access to service the filters
- Cartridge can be accessed from front



**Technical Advice:** For further information please call 0844 7016273 or email [customer@bristan.com](mailto:customer@bristan.com)

**Guarantee:** 5 years covering manufacturing faults.

System Pressure	0.1bar	0.2bar	0.5bar	1.0bar	2.0bar
TRI SHC3DIV C - Outlet 1 (CD Valve)	4.9	8.3	14.5	21.2	-
TRI SHC3DIV C - Outlet 2 (Diverter)	3.7	6.7	12.4	18.5	-
TRI SHC3DIV C - Outlet 3 (Diverter)	3.5	6.6	12.1	18	-

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The information contained on this page was correct at date of issue. Fitting dimensions are provided as a guide only. Some variation may occur due to manufacturing tolerances. Bristan pursues a policy of continuing improvement in design and performance of its products and so reserves the right to change specifications without prior notice.