

PM2 SQSHXVO C

PRISM Shower Range Prism Exposed Sequential Chrome Shower Valve Only



Features:

- The versatile Prism Thermostatic Exposed Single-Control Shower Valve in chrome delivers reliable temperature control with contemporary style. Features thermostatic safety with 42°C preset stop and flow regulators that naturally reduce water consumption.
- Enjoy peace of mind with a 42°C safety stop, including override when required
- Save water without compromising performance thanks to two built-in 8L flow regulators
- Save time and avoid plumbing changes with a shower that fits your existing pipework, thanks to adjustable inlets for centres between 136mm and 158mm.
- Built to last, backed by a lifetime parts and 1-year labour guarantee

Product Certifications:

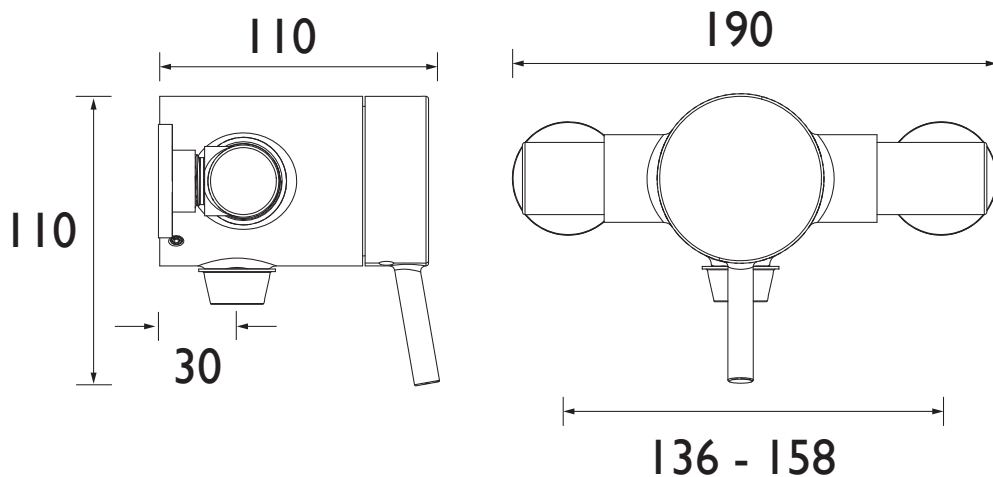


WRAS Certificate No: 2205903
WRAS Expiry Date: 31/05/2027

Specification

Finish/Colour:	Chrome Plated
Main Construction Material:	Brass
No of Controls:	1
Shower Type:	Exposed Sequential
Valve/Cartridge Type:	Thermostatic Sequential Cartridge
Maximum Hot Water Supply Temperature °C:	65
Plumbing System Suitability:	Suitable for all plumbing systems
Minimum Dynamic Pressure (bar):	0.2
Maximum Dynamic Pressure (bar):	5
Maximum Static Pressure (bar):	10
Connection Inlet:	15mm Compression
Connection Outlet:	G 1/2"
Isolation Valve Included:	No
Check Valve Included:	Yes

Dimensions (measurements in mm)



Flow Rates (l/min)

System Pressure (bar)	0.2	0.5	1	2	3	5
Valve Only (mixed)	10.8	19.5	24.3	34.4	42.1	54.3
With Flow Limiters Fitted (mixed)	8.8	13.5	12.6	13.6	14.5	13.3

TECHNICAL
DATA
SHEET



BRISTAN

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* - Lifetime guarantee applies to products purchased on or after 01/04/2026. See www.bristan.com/guarantees for more information. The information contained on this page was correct at date of issue. Listed flow rates are indicative for the product. Different plumbing systems and flow regulators can produce higher or lower results. Fitting Dimensions are provided as a guide only. Some variation may occur due to manufacturing tolerances. Bristan pursues a policy of continuous improvement in design and performance of its products and so reserves the right to change specifications without prior notice.