MINI2 TS1203 EL C

COMMERCIAL Shower Range

OPAC Thermostatic Exposed Mini Shower Valve with Lever Chrome



Specification					
Finish/Colour:	Chrome Plated				
Main Construction Material:	Brass				
No of Controls:	1				
Shower Type:	Exposed Mini Valve				
Shower Head Type:	N/A				
Shower Kit:	N/A				
Valve/Cartridge Type:	Sequential Cartridge				
Maximum Hot Water Supply Temperature °C:	65				
Plumbing System Suitability:	Suitable for all plumbing systems, ideally balanced				
Minimum Dynamic Pressure (bar):	0.1				
Maximum Dynamic Pressure (bar):	5				
Maximum Static Pressure (bar):	10				
Connection Inlet:	15mm compression elbows				
Connection Outlet:	1/2" BSP				
Isolation Valve Included:	No				
Check Valve Included:	Yes				

Dimensions (measurements in mm)

Features:

- Single sequential control for both temperature and flow
- Adjustable inlet centres mean you can use existing pipework with centres between 110mm and 155mm
- High performance even at 0.5 bar inlet pressure
- Automatic shutoff in the event of hot or cold water supply failure
- Check valves and serviceable filters as standard
- OPAC Thermostatic TMV3 Mini Valve with Adjustable Elbows and Chrome Lever.

Product Certifications:



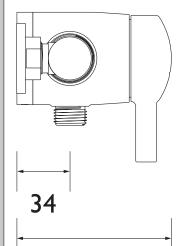
WRAS Certificate No: 240403011 WRAS Expiry Date: 30/04/2029



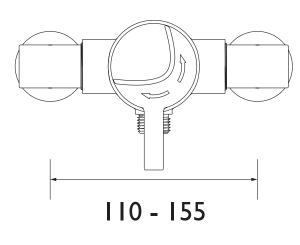
TMV2 Cert. No: NSF2126/0619 TMV2 Expiry Date: 13/12/2024



TMV3 Cert. No: NSF2125/0619 TMV3 Expiry Date: 13/12/2024



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Flow Rates (I/min)						
System Pressure (bar)	0.5	1	2	3	5	
With Fitted Flow Limiters (mixed)	5.7	7.8	8.8	9.1	9.3	

TECHNICAL DATA SHEET



BRISTAN

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*- Non-chrome product finishes carry a 3 year guarantee on finish. 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.