

HELM

ZHM662.X

Termostatico incasso doccia con 4 rubinetti d'arresto. / Built-in thermostatic shower mixer with 4 stop valves.



Termostatico incasso doccia da 1/2", in acciaio inox AISI 316L, con 4 rubinetti d'arresto.

1/2" built-in thermostatic shower mixer in AISI 316L stainless steel, with 4 stop valves.

R97823

Parte incasso. / Built-in part.



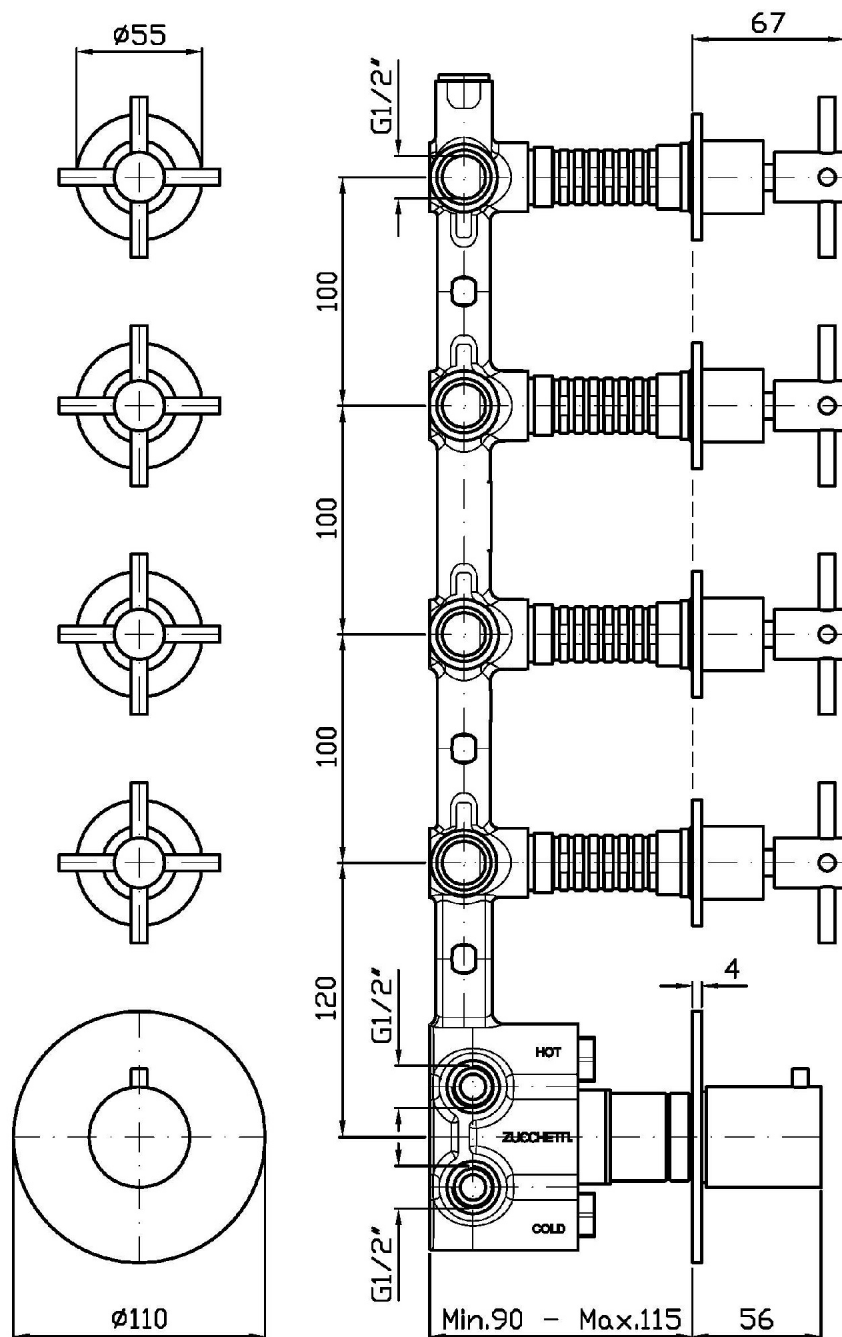
Finiture / Finishes

 X Acciaio inox spazzolato / Brushed stainless steel	 XG2 Acciaio inox spazz.-godr. verticale / Br. stainless steel - Vertical knurling	 XG3 Acciaio inox spazz.-godronatura diagonale / Br. stainless steel-diagonal knurling	 XP31 Brushed PVD British gold / -	 XP31G2 Br. PVD British gold-godr. verticale / Br. PVD British gold-vertical knurling	 XP31G3 Br. PVD British gold-godr. diagonale / Br. PVD British gold-diagonal knurling	 XP41 Brushed PVD gold / Brushed PVD gold	 XP41G2 Br. PVD gold-godronatura verticale / Brushed PVD gold-vertical knurling
 XP41G3 Br. PVD gold-godr. diagonale / Br. PVD gold-diagonal knurling	 XP81 PVD Brushed Total Black / PVD Brushed Total Black	 XP81G2 Br. PVD Total Black-godr. verticale / Br. PVD Total Black-vertical knurling	 XP81G3 Br. PVD Total Black-godr. diagonale / Br. PVD Total Black-diagonal knurling	 XP91 Brushed PVD copper / Brushed PVD copper	 XP91G2 Br. PVD copper-godr. verticale / Br. PVD copper-vertical knurling	 XP91G3 Br. PVD copper-godr. diagonale / Br. PVD copper-diagonal knurling	

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Disegno Complessivo / Overall Drawing

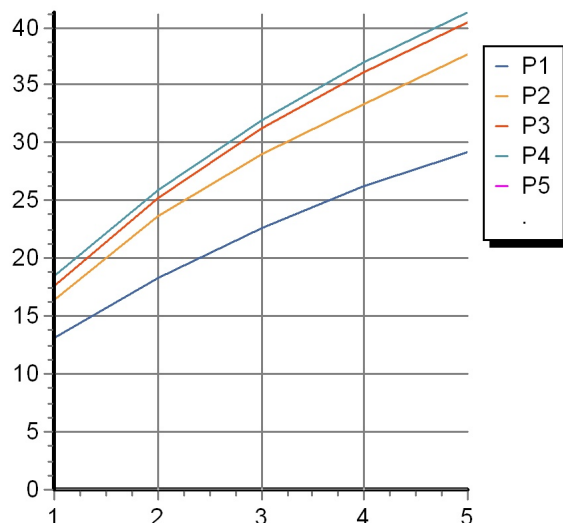


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Portate / Flowrates (lt/min)

PRESSIONE PRESSURE	1 BAR	2 BAR	3 BAR	4 BAR	5 BAR
1 RUBINETTO APERTO <i>P1</i>	13,2	18,4	22,7	26,2	29,2
2 RUBINETTO APERTI <i>P2</i> 2 TAPS OPENED	16,5	23,6	29	33,3	37,6
3 RUBINETTO APERTI <i>P3</i> 3 TAPS OPENED	17,7	25,3	31,3	36,2	40,4
4 RUBINETTO APERTI <i>P4</i> 4 TAPS OPENED	18,5	26	31,9	36,9	41,3
<i>P5</i>					



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Pesi e Misure / Weights and Sizes

Peso (Kg) Weight (lb)	2,90 (Kg)	6,39 (lb)
Volume test (dc3) - (in3)	15,98 (dc3)	975,16 (in3)
h (mm) - (in)	90,00 (mm)	3,54 (in)
L1 (mm) - (in)	335,00 (mm)	13,19 (in)
L2 (mm) - (in)	530,00 (mm)	20,87 (in)

