

## HELM

ZHM661.X

Termostatico incasso doccia con 3 rubinetti d'arresto. / Built-in thermostatic shower mixer with 3 stop valves.



Termostatico incasso doccia da 1/2", in acciaio inox AISI 316L, con 3 rubinetti d'arresto.

1/2" built-in thermostatic shower mixer in AISI 316L stainless steel, with 3 stop valves.

R97822

Parte incasso. / Built-in part.



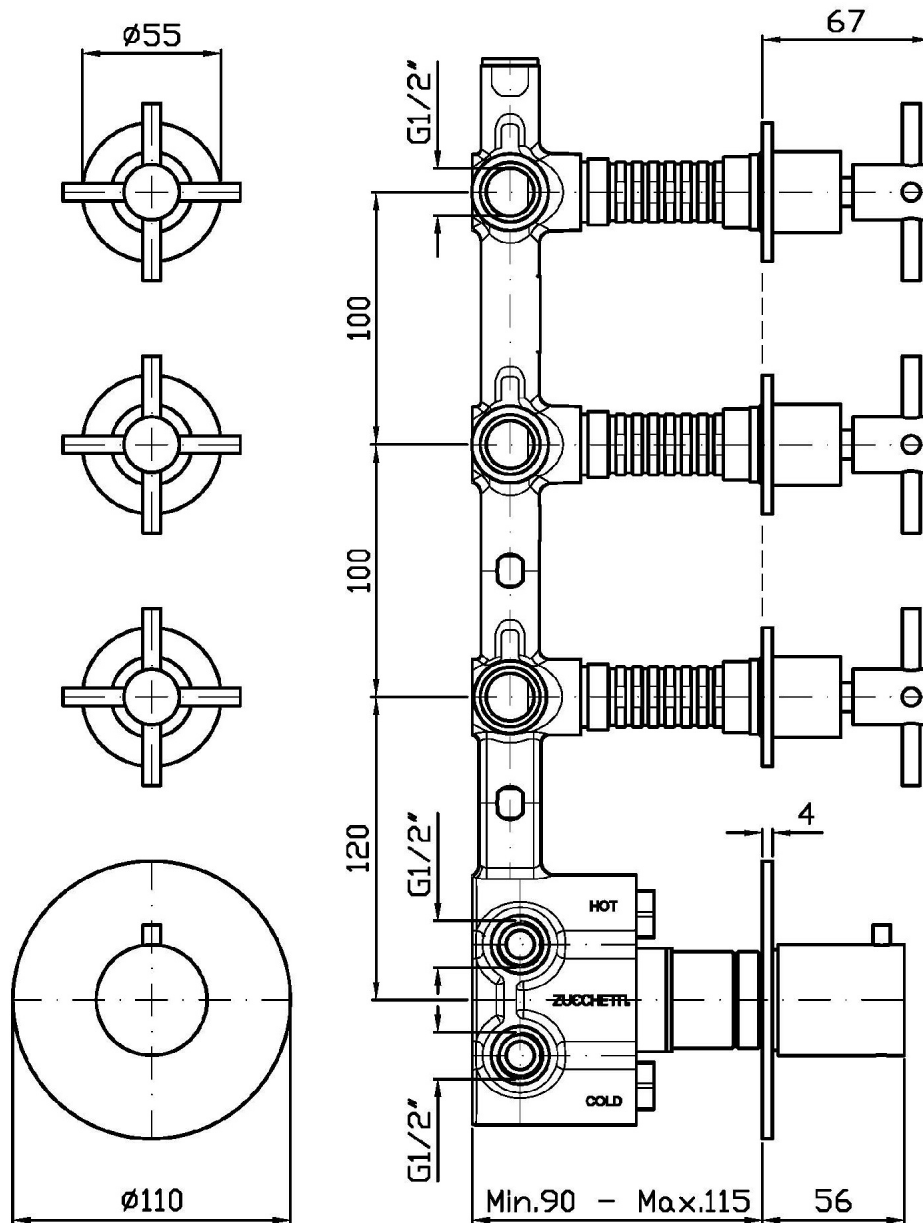
## Finiture / Finishes

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

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Disegno Complessivo / Overall Drawing

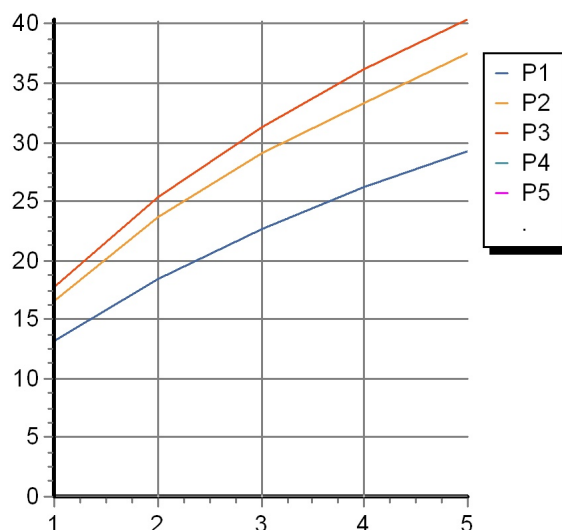


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Portate / Flowrates (lt/min)

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



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Pesi e Misure / Weights and Sizes

|                               |               |                |
|-------------------------------|---------------|----------------|
| Peso ( Kg ) Weight ( lb )     | 2,50 ( Kg )   | 5,51 ( lb )    |
| Volume test ( dc3 ) - ( in3 ) | 11,01 ( dc3 ) | 671,87 ( in3 ) |
| h ( mm ) - ( in )             | 90,00 ( mm )  | 3,54 ( in )    |
| L1 ( mm ) - ( in )            | 335,00 ( mm ) | 13,19 ( in )   |
| L2 ( mm ) - ( in )            | 365,00 ( mm ) | 14,37 ( in )   |

