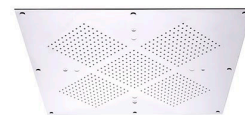


**ART. 23054XN**

Quadro soffione a incasso multifunzione 610x610

*Quadro concealed multifunction shower head 610x610*

Soffione a incasso multifunzione, 610X610 mm, ispezionabile, 5 cartucce sostituibili, portata min versione standard 20 l/min, limitatore di pressione a 1 bar, disponibile versione con getto pioggia ECO, pioggia con 605 ugelli in silicone anticalcare sistema easy-clean, kit di sicurezza opzionale consigliato, con 4 getti e 3 vie: pioggia centrale, pioggia perimetrale, pioggia centrale + pioggia perimetrale, nebulizzatori 4 getti. Finitura standard in inox lucido.



*Multifunction built-in shower head, 610X610 mm, inspectable, 5 replaceable cartridges, minimum flow rate in the standard version 20 l/min, pressure limiter at 1 bar, version with ECO rain jet available, rain with 605 anti-limescale silicone nozzles, easy-clean system, kit recommended optional safety device, with 4 jets and 3 ways: central rain, perimeter rain, central rain + perimeter rain, 4-jet nebulizers. Standard glossy inox finish.*

**FINITURE DISPONIBILI AVAILABLE FINISHES**

INOX;SPZ;CR;STN;NKL;NKSP;NKSPOP;NEOP;RAL

OR;ORIGI;ORIGISP;OROS;DBM

CHM;RG;RGB;RGM;GM;GMM

**RICAMBI SPARE PARTS**

KIT00028 Kit sostituzione cartuccia standard su soffione MyDream; KIT00128 Kit trasformazione MyDream standard in MyDream ECO; KIT00029 Kit di sicurezza MyDream; KIT00031-SC Valvola limitatrice di pressione per soffioni MyDream

*KIT00028 Standard cartridge replacement kit on MyDream shower head; KIT00128 Standard MyDream to MyDream ECO transform kit; KIT00029 MyDream safety kit; KIT00031-SC Pressure relief valve for MyDream shower head*

**LEGENDA FINITURE FINISHES LEGEND**

|                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| CHM                                                                                | RG                                                                                  | RGB                                                                                 | RGM                                                                                 | GM                                                                                  | GMM                                                                                 | CR                                                                                  | STN                                                                                 | NKL                                                                                 | NKSP                                                                                | NKSPOP                                                                               | CRN                                                                                   | CRNB                                                                                  | CRNE                                                                                  | NEOP                                                                                  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                       |
| VO                                                                                 | VOOP                                                                                | RB                                                                                  | GL                                                                                  | GLSP                                                                                | OR                                                                                  | ORSP                                                                                | ORIGI                                                                               | ORIGISP                                                                             | OROS                                                                                | VR                                                                                   | DBM                                                                                   | SPZ                                                                                   | AISI316L                                                                              |                                                                                       |

ART. **23054XN**

Quadro soffione a incasso multifunzione 610x610

*Quadro concealed multifunction shower head 610x610*

