

**ART. 0-DSD6101EST-CR**

Miscelatore vasca a 2 vie incasso termostatico

*2-way concealed thermostatic bathtub mixer*

Miscelatore vasca incasso, con interasse bocca da 162 mm. Cartuccia termostatica. Deviatore a rotazione con chiusura a 2 uscite. Dotato di doccia monogetto Square in ottone. Presa acqua con supporto per doccetta. Flessibile in PVC da 150 cm. Ingressi G 1/2. Finitura standard in cromo.

*Built-in bath mixer, with spout center distance of 162 mm. Thermostatic cartridge, rotary diverter with 2 outlet closure. Equipped with Square brass single-jet shower. Water connection with shower holder. 150cm PVC hose. G 1/2 inlets. Standard chrome finish.*


**FINITURE DISPONIBILI AVAILABLE FINISHES**

CR;STN;NKSPOP;CRNB

ORIGISP

GM

**PARTE INCASSO CONCEALED PART**

ART. **W6100**

**RICAMBI SPARE PARTS**

ORIC081 Cartuccia deviatrice 1 via; ORIC046 Cartuccia termostatica; ORIC087 Aeratore slim orientabile M24x1; ORIC089 Chiave di montaggio per slim M24x1

*ORIC081 1-way diverter cartridge; ORIC046 Thermostatic cartridge; ORIC087 Slim adjustable aerator M24x1; ORIC089 Mounting key for slim M24x1*

**LEGENDA FINITURE FINISHES LEGEND**

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

ART. **0-DSD6101EST-CR**

Miscelatore vasca a 2 vie incasso termostatico

*2-way concealed thermostatic bathtub mixer*

