

Art.9005

Concealed self-closing urinal

Characteristics:

Standard flow at 3 bar: 15 L/min
 Flow rate with adjuster: 6 L/min, 5 L/min, 8 L/min,
 Pressure: (0.5– 6) bar
 Temperature: Max 80°C
 Standard closing time: 15" / 25"
 NO water hammers

Materials:

- Body in chromed plated brass conform to EN 1982, EN 12164, EN 12165 standards
- Push button Ø30 in chromed plated brass conform to EN 1982, EN 12164, EN 12165 standards
- Plate Ø115 in chromed plated brass conform to EN 1982, EN 12164, EN 12165 standards
- Tang in chromed plated brass conform to EN 1982, EN 12164, EN 12165 standards

Reference standard:

EN 816:2017

Features:

- Timing in conformity with EN 816
- Treatment of the nickel-chrome surface conformity with EN 248 standard
- Resistance to saline aggression 200h conformity to EN ISO 9227 standard

Accessories / components supplied

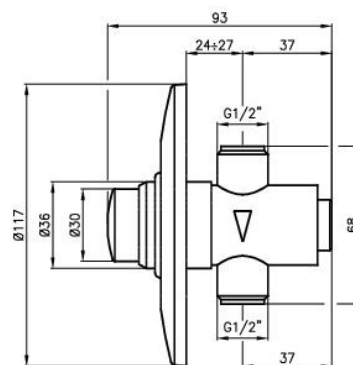
Ogiva per tube
 Upper shell
 Rosette centering ring

Options:

Regulation flow
 Regulation Time
 Anti-vandal
 Nichel FREE
 Soft touch operation
 Available in DZR brass
 Lever command
 Regulation Time
 3", 8"/12", 12"/16", 4"/6"

Note:

- Use a filter upstream of the system
- Cleaning only with water and soft cloth avoiding acids and abrasives



15 anni



Water saving up to 85%



MADE IN ITALY

www.mcmtaps.it

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LIST COMPONENTS		
Poe.	Description	Q.tà
01	ROSE SLIDING RING	01
02	ROSE FOR RECESSED Ø117 HOLE Ø41,5	01
03	TANG W33x19	01
04	PUSH BUTTON Ø30 H.25	01
05	SPRING	01
06	HEAD VALVE Ø26 H.23,5 ES.24	01
07	GASKET	01
08	O-RING Ø20x2,5 OZONO	01
09	TURRET FOR HEAD VALVE	01
10	STEM Ø10 H.60	01
11	O-RING Ø6x2,5 NBR 70 Sh	01
12	VALVE Ø15 H.14,5 ES.14	01
13	GASKET	01
14	CUP	01
15	TAP BODY	01
16	OGIVA Ø17x15,2 H.7	02
17	SHELL ES.24 H.12	02
18	SCREW	02
19	STEEL WASHER FOR TIME ADJUSTMENT	02

