



Main Features: -

- ◆ Electrically actuated brass ball valve.
- ◆ Threaded ends gas (BSP) female.
- ◆ Blow-out proof stem
- ◆ Working temperature from -20°C to 110°C.
- ◆ Maximum working pressure 40 bar (PN 40).
- ◆ PTFE seats.

J+J Electric Actuated Ball Valve | 2 Way Genebre 3023 BSP Threaded Brass

Suitable Applications & Approvals:



INDUSTRY

MANUFACTURER:

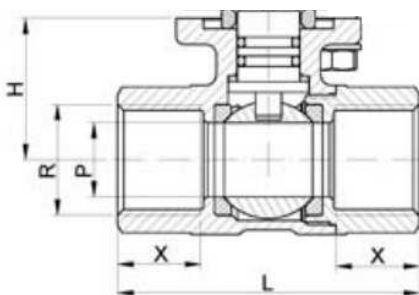


PN 40 full bore nickel plated brass ball valve, screwed BSP, PTFE seats, fitted with direct mounted J+J J4C-S Smart Multi-voltage IP67 Electric Actuator.

TECHNICAL SPECIFICATIONS

Electrically Actuated Genebre 3023 Brass Ball Valve

Actuator Function	On Off - Power to open, Power to close. Stays put on power failure.
Enclosure	IP67 Plastic cover and base
Position Indicator	Local position indicator as standard
Manual Override	Yes, mechanical manual override as standard
Valve Origin	Spanish Brand
Actuator Origin	Spain
Valve Material	Chromed Zinc Plated Brass
Seats	PTFE
Seal	EPDM
Full Bore	Yes
Ends	BSP
Assembled and Tested	In House



Code	H	R	P	X	L	ISO
80050-04	27	½"	14.25	15	58	F03
80050-05	32	¾"	19	16	65	F03
80050-06	35	1"	23.75	19.5	78	F04
80050-07	43.25	1¼"	30	19.5	88	F05
80050-08	48.75	1½"	37.3	24.6	105	F05
80050-09	60	2"	46.5	26.5	122	F05

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