



## Main Features:-

- ◆ Electrically actuated brass ball valve.
- ◆ NPT female ends.
- ◆ 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 3023N NPT Threaded Brass

Suitable Applications & Approvals:



INDUSTRY

MANUFACTURER:

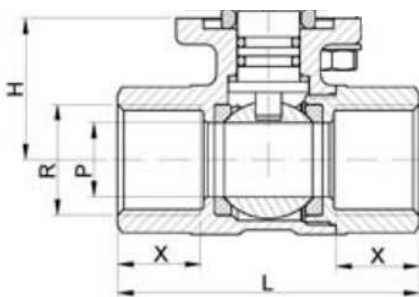


PN 40 full bore nickel plated brass ball valve, screwed NPT, PTFE seats, fitted with direct mounted J+J J4C-S Smart Multi-voltage IP67 Electric Actuator.

## TECHNICAL SPECIFICATIONS

### Electrically Actuated Genebre 3023N Brass Ball Valve

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



Code	H	R	P	X	L	ISO
80051-04	27	½"	14.25	15	58	F03
80051-05	32	¾"	19	16	65	F03
80051-06	35	1"	23.75	19.5	78	F04
80051-07	43.25	1¼"	30	19.5	88	F05
80051-08	48.75	1½"	37.3	24.6	105	F05
80051-09	60	2"	46.5	26.5	122	F05

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