

MODELLI ELETTROVALVOLE / SOLENOID VALVE MODELS

GCA... Fam. 2 - CE-51BS3422/ED04

Elettrov. automatiche apertura rapida N.C. (P. max 360 mbar) - Bobina metallica
N.C. automatic fast opening solenoid valve (P. max 360 mbar) - Metallic coil

Modello/Ø Model/Ø	Tipo connessione Connection type	Tensione Voltage	Codice bobina + connettore Coil + connector code	Timbratura bobina Coil stamping	Tipo connettore Connector type	Potenza assorbita * Power absorption *
GCA.../360 DN 32 - DN 40 - DN 50 (P.max 0,36 bar)	Filettata Threaded	24 Vdc	B13139	BO-1010 24 Vdc DN 32 - 40 - 50	Energy Saving 24 Vdc	110 VA / 36 VA
		24 V/50 Hz	B13138	BO-1015 24 Vac DN 32 - 40 - 50	Energy Saving 24 Vac	97 VA / 41 VA
		110 V/50-60 Hz	B13137	BO-1020 110 Vac DN 32 - 40 - 50	Energy Saving 110 Vac	132 VA / 60 VA
		230 V/50-60 Hz	B13136	BO-1030 230 Vac DN 32 - 40 - 50	Energy Saving 230 Vac	82 VA / 32 VA
GCA... DN 65 - DN 80 (P.max 0,36 bar)	Flangiata Flanged	24 Vdc	B13105	BO-1110 24 Vdc DN 65 - 80	Energy Saving 24 Vdc	185 VA / 50 VA
		24 V/50 Hz	B13055	BO-1115 24 Vac DN 65 - 80	Energy Saving 24 Vac	185 VA / 50 VA
		110 V/50-60 Hz	B13092	BO-1120 110 Vac DN 65 - 80	Energy Saving 110 Vac	260 VA / 70 VA
		230 V/50-60 Hz	B13054	BO-1130 230 Vac DN 65 - 80	Energy Saving 230 Vac	290 VA / 75 VA
GCA... DN 100 (P.max 0,36 bar)	Flangiata Flanged	24 Vdc	B13106	BO-1210 24 Vdc DN 100	Energy Saving 24 Vdc	130 VA / 40 VA
		24 V/50 Hz	B13057	BO-1215 24 Vac DN 100	Energy Saving 24 Vac	120 VA / 35 VA
		110 V/50-60 Hz	B13093	BO-1220 110 Vac DN 100	Energy Saving 110 Vac	270 VA / 70 VA
		230 V/50-60 Hz	B13056	BO-1230 110 Vac DN 100	Energy Saving 230 Vac	270 VA / 70 VA
GCA... DN 125 - DN 150 (P.max 0,36 bar)	Flangiata Flanged	24 Vdc	B13107	BO-2210 24 Vdc DN 100-125-150	Energy Saving 24 Vdc	130 VA / 40 VA
		24 V/50 Hz	B13108	BO-2215 24 Vac DN 100-125-150	Energy Saving 24 Vac	120 VA / 35 VA
		110 V/50-60 Hz	B13094	BO-2220 110 Vac DN 100-125-150	Energy Saving 110 Vac	270 VA / 70 VA
		230 V/50-60 Hz	B13109	BO-2230 110 Vac DN 100-125-150	Energy Saving 230 Vac	270 VA / 70 VA

* Esempio indicazione assorbimento elettrico: 270 VA / 70 VA indica 270 VA allo spunto, 70 VA a regime

* Example of electrical absorption indication: 270 VA / 70 VA indicates 270 VA at start, 70 VA at steady state