

Valvole a Farfalla per Automazione Industriale

Trattamento Acque, Sistemi di Filtrazione,
Impianti di Trasporto Pneumatico, Servizi Generali

Butterfly Valves for Industrial Automation

Water Treatment, Filtration Systems, Conveyor Plants, General Services

Valvola - Valve Body

Pressione Nominale PN 10 / 16
Nominal Pressure
Montaggio Attacchi a Flangia
Mounting Between Flanges
UNI 2223-67, ANSI 150

Campo Temperature NBR ■ -10→+90°C
Temperature Range EPDM ■ -10→+120°C
FPM ■ -10→+160°C
MVQ ■ -10→+150°C

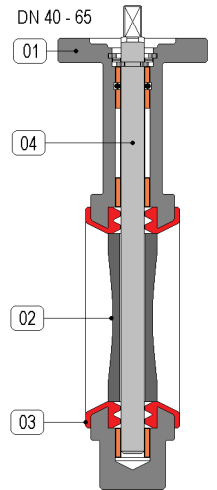
Motore Elettrico Attuatore Elettrico 90°, Comando Manuale, Indicatore Posizione

Electric Actuator 90° Electric Actuator, Manual Override, Position Indicator

Coppia - Torque 35 Nm
Tensioni - Inserzione 24V AC / DC ED 100% secondo IEC 60034-S4
Voltages - Duty Cycle 200...240 VAC ED 25% according to IEC 60034-S4
Tempo Manovra 90° 11 sec. - 16 sec. 24V AC / DC 60 Hz
90° Operation Time 12 sec. 200 / 240V 50 Hz
vds. diagramma see diagram
Consumo Corrente 1.50 A 24V AC / DC
Current Consumption 0.29 A 200 / 240 50 Hz
0.38 A 200 / 240 60 Hz
Potenza - Power 10W 220...240 VAC - 7W 24 VAC/DC
Temperatura Esercizio -10 °C ... +60 °C
Working Temperature
Protezione - Protection IP67 (IEC 60529)
Peso - Weight 1.7 ... 2.0 Kg

Materiali - Materials

Attuatore Elettrico Custodia di Alluminio, Coperchio Policarbonato
Electric Actuator Aluminium Housing, Polycarbonate Cover
Corpo - Valve Body 01 Ghisa Sferoidale - Spheroidal Cast Iron
Disco - Disc 02 Ghisa Sferoidale - Spheroidal Cast Iron, CF8M - A316 SS
Tenuta Sede - Seat 03 EPDM, NBR, FPM, Silicone
Asta - Stem 04 A416 Inox - A416 SS



MISURA - SIZE	200 ... 240V AC	24V AC / DC	DIMENSIONI - DIMENSIONS (mm)
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1-1/2"	Ø 40	646●80 JS01.35.A7	646●80 JS01.35.A2
2"	Ø 50	646●90 JS01.35.A7	646●90 JS01.35.A2
2-1/2"	Ø 65	646●A0 JS01.35.A7	646●A0 JS01.35.A2

- Riferimento globale valvola vds. Tabella Selezione
- Global valve reference see Selection Chart

2 Fine Corsa Ausiliari Standard

2 Auxiliary Switches as Standard

TABELLA SELEZIONE - SELECTION CHART

EN JS10030 CORPO DI GHISA SFEROIDALE EN JS10030 SPHEROIDAL CAST IRON BODY		
codice - code	disco-disc	tenuta-seat
646● 6460	EN JS10030	NBR
646● 6461	CF8M (A316)	NBR
646● 6462	EN JS10030	EPDM
646● 6463	CF8M (A316)	EPDM
646● 6465	CF8M (A316)	FPM-Viton
646● 6464	CF8M (A316)	MVQ-Silicone

DIMENSIONI - DIMENSIONS (mm)

DN	A	B	L	C	D	E
40	70	135	33	149	127	120
50	80	160	43	149	127	120
65	90	175	46	149	127	120

