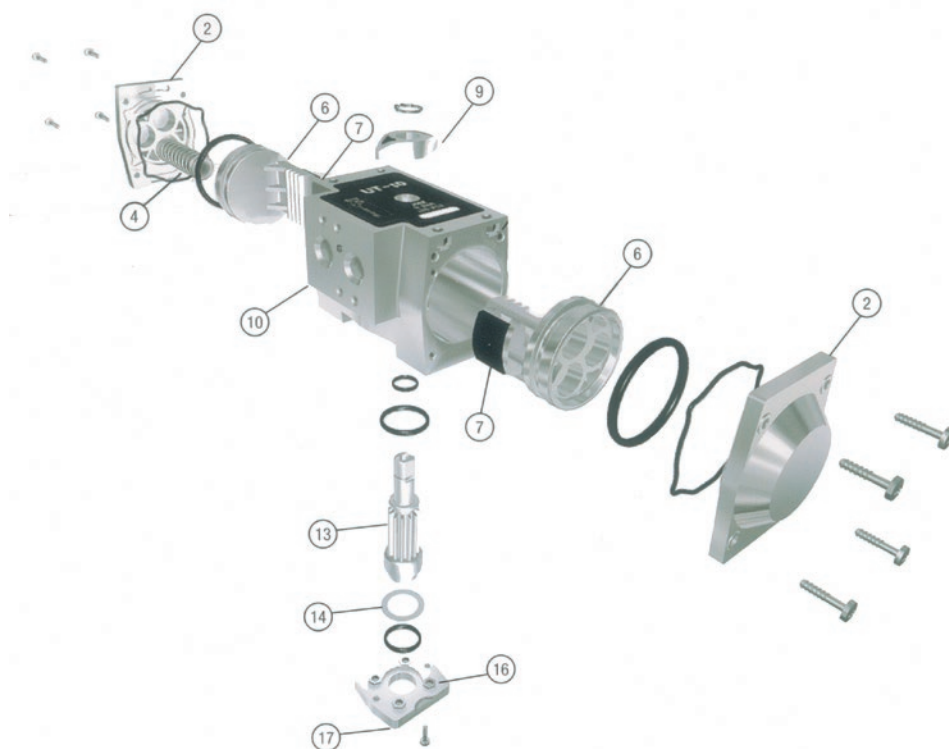


ATTUATORI PNEUMATICI in TECNOPOLIMERO TECHNOPOLYMER PNEUMATIC ACTUATORS



SPECIFICA MATERIALI MATERIAL SPECIFICATION

PARTICOLARI / COMPONENT	MATERIALI / MATERIAL
2 TESTATA/HEAD	TECNOPOLIMERO/Technopolymer
4 CARTUCCIA MOLLA/SPRING CARTRIDGE	ACCIAIO PER MOLLE E TECNOPOLIMERO/ Steel For Springs And Technopolymer
6 PISTONE/PISTON	TECNOPOLIMERO/TECHNOPOLYMER
7 PATTINO PISTONE/PISTON SLIDING BLOCK	LEGA UNI 3717 (ASTM B 240) /Alloy Uni 3717 (Astm B 240)
9 INDICATORE DI POSIZIONE/POSITION INDICATOR	TECNOPOLIMERO/Technopolymer
10 CORPO/BODY	TECNOPOLIMERO/Technopolymer
13 PIGNONE /PINION	ACCIAIO INOX AISI 303/Stainless Steel Aisi 303
14 ROSETTA DI APPOGGIO/SUPPORT WASHER	ACCIAIO TEMPERATO/Tempered Steel
16 DADI /NUTS	ACCIAIO INOX AISI 303/Stainless Steel Aisi 303
17 FLANGIA /FLANGE	TECNOPOLIMERO/Technopolymer

ATTUATORI PNEUMATICI

ATTUATORI PNEUMATICI
PNEUMATIC ACTUATORS
(ISO 5211)

S2951P - S2971P

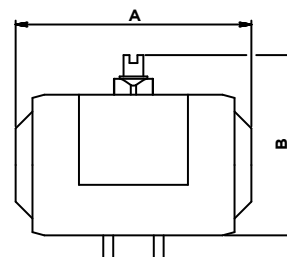


SINGOLO EFFETTO SINGLE EFFECT

MISURA SIZE	10Nm (6bar)	38,4Nm (6bar)
B mm	91	133
A mm	119	175
C mm	67	101

DOPPIO EFFETTO DOUBLE EFFECT

MISURA SIZE	10,1Nm (6bar)	38,4Nm (6bar)
B mm	91	133
A mm	119	175
C mm	67	101



CARATTERISTICHE ATTUATORE

S2951P Doppio effetto in tecnopolimero
S2971P Singolo effetto in tecnopolimero

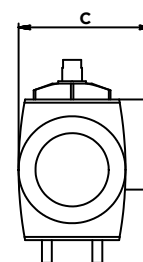
CODICE CODE	MISURA SIZE
S2951P06	¼"-1"
S2951P07	1"¼-2"
S2951P20	2"½-3"

Attuatore pneumatico in tecnopolimero.
Pneumatic actuator in technopolymer.

FEATURES OF THE ACTUATOR

S2951P Technopolymer double acting
S2971P Technopolymer single acting

CODICE CODE	MISURA SIZE
S2971P06	¼"-1"
S2971P07	1"1/4
S2971P17	1"1/2 - 2"
S2971P40	2"1/2 - 3"



ACCESSORI / ACCESSORIES

Art. S.2501 - S.2502

BOX MICRO/MICRO BOX



BOX MICRO PLASTICA FINECORSIA MECCANICI

2 Finecorsa meccanici IP65/DIN40050
Materiale Box : Plastico ignifugo certificato UL94V0
Isolamento Elettrico : Doppio isolamento (certificato)
Visualizzatore in materiale plastico
Temperatura di esercizio - 20°C / +80°C
Ingresso per cablaggio elettrico : 1/2" NPT oppure M 20x1.5
Dotazione con cavo completo su richiesta
Staffe : Metalliche : Namur

S2501 Senza Cavo/connettori

S2502 Con Cavo/connettori

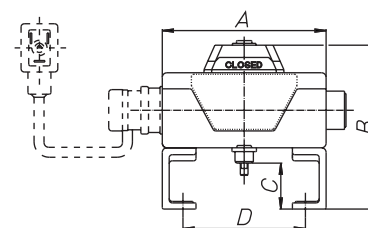
MICRO BOX IN PLASTIC WITH MECHANICAL CONTROL STOPS

2 mechanical control stops IP65/DIN40050
Box material: fire safe plastic UL 94V0 certified
Electrical insulation: Double insulation (certified)
Plastic display
Working temperature -20°C/+80°C
Input for electrical wiring: 1/2" NPT or M 20x1.5
Equipped with complete wire upon request
Brackets: Metallic: Namur

S2501 Without wire/connectors

S2502 With wire/connectors

A	107
B	107
C	30
D	80



ATTUATORI PNEUMATICI

ATTUATORI PNEUMATICI
PNEUMATIC ACTUATORS
(ISO 5211)

Art. S.2503 a/to S.2506

BOX MICRO/MICRO BOX



BOX MICRO ALLUMINIO FINECORSIA INDUTTIVI

2 Finecorsa induttivi IP65 / DIN 40050

Materiale Box : Alluminio

Disponibile con/senza visualizzatore in materiale plastico

Corrente 16A (250 V AC) / 2,4 A (24 VCC)

Temperatura di Esercizio -20°C / +80°C

Pressacavo M 20x1.5

Staffe : Metalliche : Namur

S2503 Senza visualizzatore con perno in Poliammide

S2504 Con visualizzatore e Perno in Poliammide

S2505 Senza visualizzatore con Perno in AISI304

S2506 Con visualizzatore e Perno in AISI304

ALUMINIUM MICRO BOX WITH INDUCTIVE LIMIT STOPS, IP65

2 Inductive limit stops IP65 / DIN 40050

Box material: Aluminium

Available with/without plastic display

Current: 16A (250 V AC) / 2,4 A (24 VCC)

Running temperature: -20°C / +80°C

Cable press: M 20x1.5

Brackets: Metallic: Namur

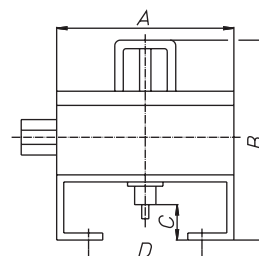
S2503 Without display with pin in Polyamide

S2504 With display and pin in Polyamide

S2505 Without display with pin in AISI304

S2506 With display and pin in AISI304

A	125
B	141
C	20
D	80



Art. S.2701 a/to S.2706

Art. S.2731 a/to S.2736

ELETTROVALVOLE/SOLENOID



ELETTROVALVOLE NAMUR

Elettrovalvola NAMUR multifunzionale 3/2 o 5/2

IP65

Attacco: 1/4" Gas (NPT)

Pressione d'utilizzo: 2-10 bar

Temperatura di utilizzo: -10°C + 70°C

Grado di protezione IP 65/DIN 40050

Disponibili con diversi gradi di protezione.

NAMUR SOLENOID VALVES

Namur multi-function solenoid valve 3/2 or 5/2 IP65

Connection: 1/4" gas (NPT)

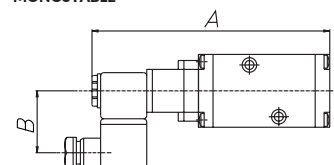
Working pressure: 2-10 bar

Working temperature: -10°C+70°C

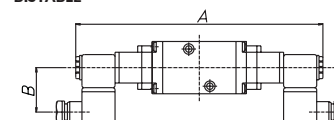
Protection level IP 65/DIN 40050

Available with various degrees of protection.

MONOSTABILE
MONOSTABLE



BISTABILE
BISTABLE



MONOSTABILE / MONOSTABLE

S2701 12VCC

S2702 24VCC

S2703 24VAC

S2704 48VAC

S2705 110VAC

S2706 220VAC

BISTABILE / BISTABLE

S2731 12VCC

S2732 24VCC

S2733 24VAC

S2734 48VAC

S2735 110VAC

S2736 220VAC

