



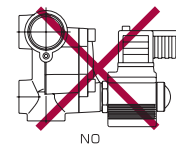
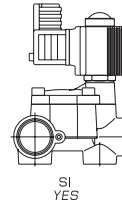
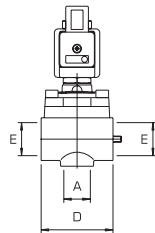
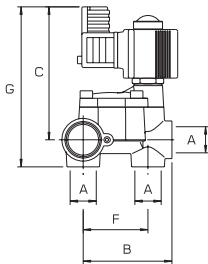
M200







200.1915.1
12Vdc - 27w - 40 bar / 580 psi
200.1915.2
12Vdc - 10w - 20 bar / 290 psi



200.1915.1 ML
12Vdc - 27w - 40 bar / 580 psi
200.1915.2 ML
12Vdc - 10w - 20 bar / 290 psi



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES - 200.1915.1 - 200.1915.1 ML - 200.1915.1 NC

 bar psi	 l/min-1 bar USG pm-15psi	 12Vdc	A	B mm	C mm	D mm	E	F mm	G mm	Fitro strainer	
40 580	80 21	2A	G1/2F. 1/2" BSPM.	70	104	57	G3/4F. 3/4" BSPF.	51,5	127	30 mesh	-10°C - +80°C

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES - 200.1915.2 - 200.1915.2 ML - 200.1915.2 NC

20 290	80 21	0.9A	G1/2F. 1/2" BSPM.	70	104	57	G3/4F. 3/4" BSPF.	51,5	127	30 mesh	-10°C - +80°C
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**Standard con grano di centraggio. Versioni con connettore: LED di segnalazione valvola aperta.**

Versioni: 200.1915.1	bobina 27w - 40 bar	connettore DIN43650 A IP 67 cavo 1.5 m costampato	2 poli + terra
200.1915.2	bobina 10w - 20 bar	connettore DIN43650 A IP 67 cavo 1.5 m costampato	2 poli + terra
200.1915.1 ML	bobina 27w - 40 bar	connettore DIN43650 A - ISO4400 PG9 senza cavo	
200.1915.2 ML	bobina 10w - 20 bar	connettore DIN43650 A - ISO4400 PG9 senza cavo	
200.1915.1 NC	bobina 27W - 40 bar	senza connettore e senza cavo	
200.1915.2 NC	bobina 10W - 20 bar	senza connettore e senza cavo	

Pressione di esercizio max.: 200.1915.1 / 200.1915.1 ML / 200.1915.1 NC: 40 bar - 200.1915.2 / 200.1915.2 ML
200.1915.2 NC: 20 bar

Peso: 200.1915.1: 1.3 kg - 200.1915.1 ML: 1.1 kg 200.1915.1 NC 1.0 kg - 200.1915.2: 1.2 kg 200.1915.2 ML: 1.0 kg
200.1915.2 NC: 0,9 kg

Materiali: ottone - acciaio inox - tenute in FPM - materiali plastici ad alta resistenza

Impiego: su atomizzatori e gruppi irroranti. Applicazioni in campo industriale

- elettro valvola 12Vdc a solenoide normalmente chiusa (NC) servo azionata a membrana. Chiusura istantanea;
- bobina a basso assorbimento, orientabile, incapsulata (classe H - 180°) a servizio continuo con doppia tenuta in FPM;
- foro pilota e passaggi sovra dimensionati. Gruppo pilota in acciaio inox con trattamento nichel chimico e tenute in FPM;
- sistema modulare brevettato con collettore di entrata comune. Utilizzabile singolarmente o assemblata in gruppi compatti con gli accessori disponibili. Una connessione di servizio in entrata, due connessioni di mandata configurabili.

Standard with dowel. Models with connector: open valve warning LED

Models: 200.1915.1	27w coil - 40 bar (580 psi) DIN43650 A IP 67 connector 1.5 m integrated moulded cable 2 poles + ground
200.1915.2	10w coil - 20 bar (290 psi) DIN43650 A IP 67 connector 1.5 m integrated moulded cable 2 poles + ground
200.1915.1 ML	27w coil - 40 bar (580 psi) DIN43650 A - ISO4400 PG9 connector without cable
200.1915.2 ML	10w coil - 20 bar (290 psi) DIN43650 A - ISO4400 PG9 connector without cable
200.1915.1 NC	27w coil - 40 bar (580 psi) without connector and cable
200.1915.2 NC	10w coil - 20 bar (290 psi) without connector and cable

Max. operating pressure: 200.1915.1 / 200.1915.1 ML / 200.1915.1 NC: 40 bar / 580 psi - 200.1915.2 / 200.1915.2 ML
200.1915.2 NC: 20 bar / 290 psi

Weight: 200.1915.1: 1.3 kg / 2.9 lb - 200.1915.1 ML: 1.1 kg / 2.4 lb - 200.1915.1 NC: 1.0 kg / 2.2 lb - 200.1915.2: 1.2 kg
2.7 lb - 200.1915.2 ML: 1.0 kg / 2.2 lb - 200.1915.2 NC: 0,9 kg / 2 lb

Materials: brass - stainless steel - FKM seals - high resistance plastic materials

Use: on airblast sprayers. Industrial applications

- normally closed (NC) 12Vdc servo operated diaphragm solenoid valve. Instantaneous shut-off;
- low power consumption continuous duty incapsulated revolving coil (H class 180°) with double FKM seal;
- oversized pilot and internal holes. Niploy processed stainless steel pilot unit with FKM seal;
- patented modular system with built in manifold for one only inlet. Single unit use or modular assembly with suitable accessories. One service inlet, two outlets.

COME SI ORDINA / HOW TO ORDER

CODICE code	VERSIONE model	CONNETTORE connector	COMPLETO DI CAVO cable supplied	KIT RICAMBIO spare parts kit
200.1915.1	27W - 40bar / 580 psi	DIN 43650 A - IP67	Costampato Integrated moulded	200.302.46
200.1915.2	10W - 20bar / 290 psi	DIN 43650 A - IP67	Costampato Integrated moulded	200.302.46
200.1915.1 ML	27W - 40bar / 580 psi	DIN 43650 A ISO 4400 PG9	NO	200.302.46
200.1915.2 ML	10W - 20bar / 290 psi	DIN 43650 A ISO 4400 PG9	NO	200.302.46
200.1915.1 NC	27W - 40bar / 580 psi	NO	NO	200.302.46
200.1915.2 NC	10W - 20bar / 290 psi	NO	NO	200.302.46