

710 MINISIT

CARATTERISTICHE PRINCIPALI

Dispositivo di sicurezza di tipo termoelettrico.

Dispositivo di spegnimento munito di sicurezza contro le false manovre (INTERLOCK).

Regolatore di temperatura di tipo combinato, con minimo "tutto o niente" ed azione proporzionale (modulante) dal minimo al massimo.

Regolatore di portata di gas al bruciatore pilota.

Regolatore di pressione, (a richiesta).

Dispositivo di esclusione incorporato, per l'eventuale "messa fuori servizio" del regolatore di pressione (ove richiesto).

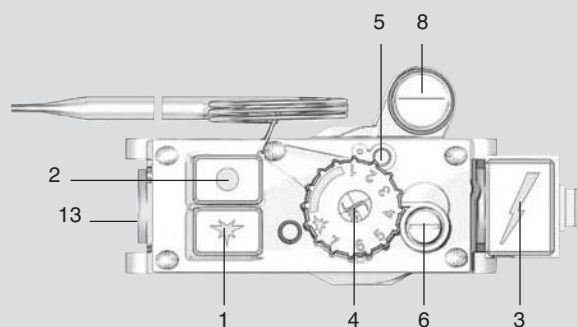
Regolatore di portata (in alternativa al regolatore di pressione).

Prese di pressione in entrata e in uscita (a richiesta).

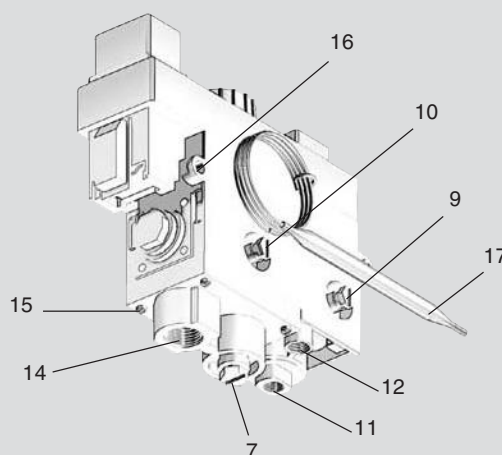
Accenditore piezoelettrico (a richiesta).

DESCRIZIONE

- 1 Pulsante di accensione
- 2 Pulsante di spegnimento
- 3 Piezo-electric ignition button (optional)
- 4 Manopola di preselezione della temperatura
- 5 Vite di regolazione della portata di gas al pilota
- 6 Vite di regolazione della portata del minimo
- 7 Vite di regolazione della portata massima (Versioni con regolatore di portata)
- 8 Vite di regolazione della pressione di uscita (Versioni con regolatore di pressione)
- 9 Presa di pressione di entrata
- 10 Presa di pressione di uscita
- 11 Attacco termocoppia
- 12 Uscita pilota
- 13 Entrata gas
- 14 Uscita principale gas
- 15 Fori (M4) per fissaggio flange
- 16 Punti di fissaggio
- 17 Bulbo termostatico



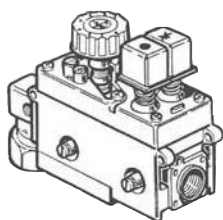
(Versione con regolatore di pressione)



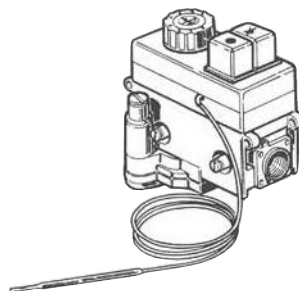
(Versione con regolatore di portata e uscita gas inferiore)

CONFIGURAZIONI

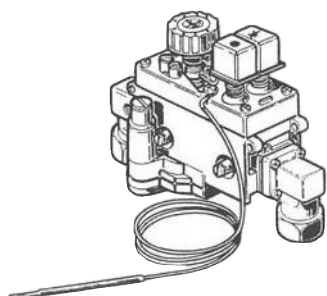
CONFIGURAZIONE VALVOLA



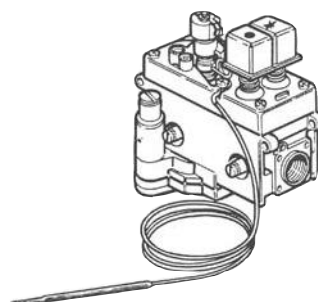
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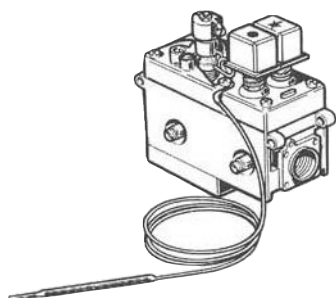
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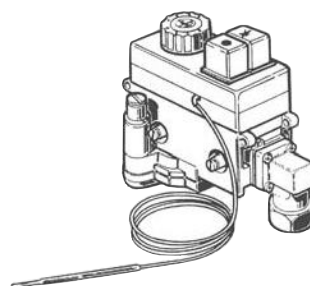
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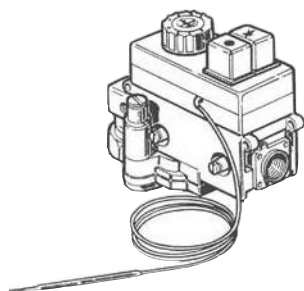
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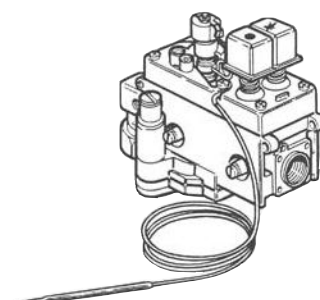
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F



G



H

CONFIGURAZIONE BULBO



M



N



P



R

CODICI

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710003			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	elbow 3/8"
0710004			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no		20 mm long	ø 16 mm	3/8"	elbow 3/8"
0710005			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no		20 mm long	ø 16 mm	3/8"	elbow 3/8"
0710014			M9x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	Elbow 1/2"	Bottom	no	no	3/8"	Straight brass 30 mm long (0.974.085)
0710021			M9x1	>40 <200	si	Ø 4 mm , 16 mm long	3/8"	no		no	no	bottom 3/8"	
0710022			M9x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	no		no	no	bottom 3/8"	
0710029			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	3/8"	Elbow 3/8"	Bottom	si	ø 12 mm	3/8"	Straight brass 30 mm long (0.974.085)
0710030			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	Elbow 1/2"	Bottom	si	ø 16 mm	3/8"	Straight brass 60 mm
0710031			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	no		20 mm long	ø 12 mm	3/8"	Straight brass 60 mm
0710035			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	1/2"	no		20 mm long	ø 16 mm	3/8"	elbow
0710039			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710059			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	elbow
0710063			M9x1	>110 <340 (red mark)	Si	Ø 6 mm, 16 mm long	3/8"	no		20 mm long	ø 12 mm	3/8"	elbow
0710068			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	no		no	no	3/8"	elbow 3/8"

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
Bottom				13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob - 0.916.101 R.H. reference	Square piezo (black)
Bottom	si	ø 12 mm		13-38	1050	8x120	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	No	Sand	Sand knob 0.916.111 L.H. reference	Square piezo (sand)
Bottom	si	ø 12 mm		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	No	Sand	Sand knob 0.916.111 L.H. reference	Square piezo (sand)
No				13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (0.916.092) L.H. Ref.	No
No			M14x1 Plugged	13-38	1050	8x120	No P.R. No Outlet flow adj. + bottom outlet 3/8"	0,7	Black	Black knob (0.916.092) L.H. Ref.	Piezo with mounting bracket tapping the side outlet
No				13-38	1050	8x120	No P.R. No Outlet flow adj. + bottom outlet 3/8"	0,7	Black	Black knob (0.916.092) L.H. Ref.	Piezo with mounting bracket tapping the side outlet
No	si	ø 12 mm		13-31	1050	8x155	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	0,4	Black	Black knob (0.916.092) L.H. Ref.	No
No	si	ø 16 mm		13-38			3-18 mbar with stop pos. Pi 17 Po 10.7 Flow m3/h 2.30	No	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
No	si	ø 12 mm		13-38			3-18 mbar with stop pos. Pi 15 Po 11 Flow m3/h 1.37	1	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
Bottom	si	ø 16 mm	M14x1 side	13-31	1050	8x155	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	0,4	Black	Black knob (0.916.092) L.H. Ref.	No
No	no	no		manual			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
Bottom	no	ø 12 mm		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob - 0.916.101 R.H. reference	Square piezo (black)
Bottom	si	ø 12 mm		13-31	1050	8x155	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	No	Black	Black knob (0.916.092) L.H. Ref.	No
Bottom				13-38	1050	8x120	Outlet flow adjuster	Not drilled screw fitted	Black	Black knob (0.916.092) L.H. Ref.	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710073			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	elbow 3/8"
0710083			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	elbow
0710094			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	Elbow 1/2"	Bottom	no	no	3/8"	elbow
0710199			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	Elbow 1/2"	Bottom	no	no	3/8"	elbow
0710099			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	no		no	no	3/8"	elbow 3/8"
0710106			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	no		no	no	3/8"	elbow 3/8"
0710117			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710119			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	Elbow 1/2"	Bottom	no	no	3/8"	no
0710125			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	Elbow 1/2"	Bottom	si	ø 16 mm	3/8"	Straight brass 30 mm long (0.974.085)
0710129			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	no		no	no	Plugged	
0710133			M9x1	>40 <200	no	Ø1/4, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710134			M9x1	>40 <200	no	Ø1/4, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710136			M10x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	no		no	no	3/8"	no
0710148			M10x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	elbow 3/8"

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
Bottom				13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	1,3	Sand	Sand knob 0.916.111 L.H. reference	Square piezo (sand)
Bottom				13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	1,9	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
Bottom				20-90			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
Bottom				20-90			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
Bottom	si	ø 12 mm		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (0.916.092) L.H. Ref.	No
Bottom				manual			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob - 0.916.096 R.H. reference	No
No	no	no		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (0.916.092) L.H. Ref.	No
No	no	no		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Sand	Sand knob 0.916.102 R.H. reference	Square piezo (sand)
No	si	ø 16 mm		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	0,4	Black	Black knob (0.916.092) L.H. Ref.	No
No				13-38	1050	8x120		Not drilled screw fitted	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
No	no	no		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Sand	Sand knob 0.916.111 L.H. reference	No
No	no	no		13-38	1050	8x120	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Sand	Sand knob 0.916.111 L.H. reference	No
No	no	no		20-90			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	1,7	Black	Black knob 0.916.126 L.H. ref.	No
Bottom				20-90			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	2	Black	Black knob 0.916.126 L.H. ref.	Square piezo (black)

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710162			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no		20 mm long	ø 16 mm	3/8"	no
0710164			M9x1	>40 <200	si (screw without slot)	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710170			M9x1	>40 <200	Si	Ø1/4, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710171			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	elbow
0710173			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	1/2"	Elbow 1/2"	Bottom	si	ø 16 mm	3/8"	elbow
0710174			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	1/2"	Elbow 1/2"	Bottom	si	ø 16 mm	3/8"	elbow
0710175			M10x1	>40 <200	si	Ø 6 mm, 16 mm long	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710176			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710182			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	Elbow 3/8"	Bottom	si	ø 12 mm	3/8"	Straight brass 30 mm long (0.974.085)
0710186		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no		13-38	1050	8x120	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	No	Sand	Sand knob 0.916.111 L.H. reference	No
No	no	no		13-38	1050	8x120	3-18 mbar Pi 25 Po 15 Flow m3/h 0.400	0,5	Black	Black knob - 0.916.101 R.H. reference	No
No	no	no		manual			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
Bottom	si	ø 16 mm		13-38	1500	8x120	3-18 mbar with stop pos. Pi 15 Po 11 Flow m3/h 1.37	No	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
Bottom	si	ø 16 mm		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	No	Black	Extension for remote control	No
Bottom	si	ø 16 mm		13-38	1050	8x120	3-18 mbar with stop pos. Pi 17 Po 10.7 Flow m3/h 2.30	No	Black	Extension for remote control	No
No	no	no		38-65	1050	5x156	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	1,5	Black	2.116.099 L.H. reference	No
No	no	no		25-95	1050	8x95	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	2,4	Black	Black knob 0.916.126 L.H. ref.	No
No	si	ø 12 mm		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	1,3	Black	Black knob (0.916.092) L.H. Ref.	No
No	no	no		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710187		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710188		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710189		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710190		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710191		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710192		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710193			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710194			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	Elbow 1/2"	Side	no	no	3/8"	no
0710195			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	Plugged	
0710196			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	3/8"	Elbow 3/8"	Bottom	no	no	3/8"	Straight brass 30 mm long (0.974.085)

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no		100-340	1050	5x68	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		100-340	1050	5x68	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		100-340	1050	4x72	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		100-340	1050	4x72	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		110-190	1050	cap G1/4"x26	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		110-190	1050	6x102	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		40-72	670	12x90	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (2.116.184) L.H. reference	No
No	no	no	M14x1 side	13-38	1050	8x120	15-30 mbar Pi 24 Po 20 Flow 1.37 m3/h	1,6	Sand	Sand knob 0.916.111 L.H. reference	Square piezo (sand)
No			M14x1 side	13-31	1050	8x155		0,4	Black	Black knob (0.916.092) L.H. Ref.	No
No				13-31	1050	8x155	outlet flow adjuster	0,4	Black	Black knob (0.916.092) L.H. Ref.	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710198			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	elbow 3/8"
0710199			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	Elbow 1/2"	Bottom	no	no	3/8"	elbow
0710203			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	Elbow 1/2"	Bottom	no	no	3/8"	elbow
0710204			M9x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	Elbow 3/8"	Top	no	no	3/8"	elbow 3/8"
0710206		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710207			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	Elbow 3/8"	Bottom	si	ø 12 mm	3/8"	Straight brass 30 mm long (0.974.085)
0710209			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710210			M9x1	>40 <200	no	Ø1/4, 16 mm long	1/2"	no		no	fitted	3/8"	elbow
0710211			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	elbow 3/8"
0710212			M10x1	>40 <200	si (screw without slot)	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	no
0710213			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710215			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
Bottom	si	ø 12 mm		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	1,3	Black	Extension for remote control	No
Bottom				20-90			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob 0.916.126 L.H. ref.	No
Bottom				20-75	1300	4x172	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob - customer name printing	Square piezo (black)
Bottom				40-90	1050	8x95	3-18 mbar Pi 18 Po 14.1 Flow 0.50	0,7	Black	Black knob 2.116.095 L.H. ref.	No
No	no	no		110-190	1050	6x102	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	si	ø 12 mm		13-38	1050	8x120	3-18 mbar with stop pos. Pi 15 Po 11 Flow m3/h 1.37	No	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
No	no	no		40÷72	870	12x90	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob (2.116.184) L.H. reference	No
Bottom				13-29			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Plug fitted (0.972.055)	Sand	Sand knob 0.916.111 L.H. reference	No
Bottom				13-38	1050	8x120	outlet flow adjuster	1	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
No	no	no		13-38	1050	8x120	3-18 mbar Pi 25 Po 15 Flow m3/h 0.400	1,4	Black	Black knob - 0.916.101 R.H. reference	No
No	no	no		20-90			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob 0.916.126 L.H. ref.	Square piezo (black)
No	no	no		20-75			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob - customer name printing	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710216			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	no
0710218			M10x1	>110 <340 (red mark)	si	No	1/2"	no		no	fitted	3/8"	no
0710219			M10x1	>40 <200	si	Ø 4 mm , 16 mm long	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710221			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710222			M9x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	Elbow 3/8"	Top	no	no	3/8"	no
0710223			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710224			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710225			M9x1	>40 <200	Si	No	1/2"	no		no	fitted	3/8"	no
0710226			M10x1	>40 <200	si	Ø 6 mm, 16 mm long	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710227			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	Elbow 1/2"		no	no	3/8"	elbow
0710228			M10x1	>110 <340 (red mark)	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	no
0710229		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no	M14x1 side	20-90			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob 0.916.126 L.H. ref.	No
No	no	no	M14x1 Plugged	13-31	1050	8x155		0,4	Black	Black knob (0.916.092) L.H. Ref.	No
No	no	no		38-65	1050	5x156	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	1,5	Black	No	No
No	no	no		40÷72	670	12x90	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (2.116.184) L.H. reference	No
No	no	no		40-90	1050	8x95	3-18 mbar Pi 18 Po 14.1 Flow 0.50	0,7	Black	Black knob 2.116.095 L.H. ref.	No
No	no	no		40÷72	670	12x90	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (2.116.184) L.H. reference	No
No	no	no		20-90			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob 0.916.126 L.H. ref.	No
No	no	no		20-90			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob 0.916.126 L.H. ref.	No
No	no	no		38-65	1050	5x156	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	1,5	Black	No	No
Bottom	no	no		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	0,4	Black	Black knob (0.916.092) L.H. Ref.	Square piezo (black)
No	no	no		37-72	670	10x51	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (2.116.184) L.H. reference	Square piezo (sand)
No	no	no		110-190	1050	6x102	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710230		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710231		Si	M9x1	>40 <200	Si	Ø1/4, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710232		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710233		Si	M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710235			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	no		no	no	3/8"	elbow 3/8"
0710236			M9x1	>40 <200	Si	Ø1/4, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710251			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710252			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710253			M9x1	>40 <200	si	Ø1/4, 16 mm long	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710501			11/32 ASA	> 45 < 150	si	7/16UNS-24, Ø 1/4", 21 mm long	1/2 NPT	no		no	fitted	3/8 NPT	no

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no		110-190	1050	cap G1/4"x26	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		40-110			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Sand knob 0.916.111 L.H. reference	No
No	no	no		30-100	1050	5x122	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		20-90	1050		3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
Bottom				13-38	1050	8x120	Outlet flow adjuster	0,8	Black	Black knob (0.916.092) L.H. Ref.	No
No	no	no		110-190		bicone sealing system M14x1.5	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Sand knob 0.916.111 L.H. reference	No
No	no	no		13-38	1050	8x120	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		13-38	1050	8x120	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		32-63	1050	5x125	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	1,6	Black	No	No
No	no	no		13-38	1050	8x120		No	Black	Extension for remote control	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710502			11/32 ASA	> 45 < 150	si	7/16UNS-24, Ø 1/4", 21 mm long	1/2 NPT	no		no	fitted	3/8 NPT	no
0710504			11/32 ASA	> 45 < 150	si	No	1/2 NPT	no		no	fitted	3/8 NPT	no
0710505			11/32 ASA	> 45 < 150	si	7/16UNS-24, Ø 1/4", 21 mm long	1/2 NPT	no		no	fitted	3/8 NPT side	no
0710506			11/32 ASA	> 45 < 150	si	7/16UNS-24, Ø 1/4", 21 mm long	1/2 NPT	no		no	fitted	3/8 NPT side	no
0710507			11/32 ASA	> 45 < 150	si	7/16UNS-24, Ø 1/4", 21 mm long	1/2 NPT	no		no	fitted	3/8 NPT side	no
0710603			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	Elbow 3/8"	Bottom	no	no	3/8"	elbow 3/8"
0710618			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	Straight 3/8"	Bottom	si	ø 12 mm	3/8"	Straight brass 30 mm long (0.974.085)
0710619			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	Elbow 3/8"	Bottom	si	ø 12 mm	3/8"	Straight brass 30 mm long (0.974.085)
0710646			M9x1	>40 <200	Si	Ø1/4, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710647			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710648			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	Elbow 1/2"	Bottom	no	no	3/8"	elbow
0710650			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no		13-38	1050	8x120		No	Black	Extension for remote control	No
No	no	no		13-38	1050	8x120	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	No	Black	Extension for remote control	No
No	no	no		13-38	1050	8x120	NG Pi 7" Po 5.5" Flow m3/h 1.01 (90000 btu)	Plug fitted (0.972.055)	Black	Extension for remote control	No
No	no	no		13-38	1050	8x120	GPL. Pi 12" Po 10.5" Flow m3/h 2.54 (90000 btu)	Plug fitted (0.972.055)	Black	Extension for remote control	No
No	no	no		13-38	1050	8x120	NG Pi 7" Po 5.5" Flow m3/h 1.01 (90000 btu)	Plug fitted (0.972.055)	Black	Black knob - 0.916.096 R.H. reference	No
Bottom				100-340	1050	5x68	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob (0.916.124) L.H. Ref.	No
No				160-380	1050	5x68	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	0,5	Black	Black knob (0.916.124) L.H. Ref.	Square piezo (black)
No				160-380	1050	5x68	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	0,5	Black	Black knob (0.916.124) L.H. Ref.	Square piezo (black)
No	no	no		140-340	1500	5x68	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Sand knob 0.916.111 L.H. reference	No
No	no	no		30-100	1300	4x72	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
Bottom				140-380			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob (0.916.092) L.H. Ref.	No
No	no	no		100-340	1050	5x68	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710651			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710652			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710653			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710654			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710655			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710656			M10x1	>40 <200	Si	No	1/2"	no (with FILETT. flanges mounting holes)		no	no	3/8"	Straight brass 30 mm long (0.974.085)
0710657			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710702			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	Elbow 3/8"	Bottom	no	no	3/8"	elbow 3/8"

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no		100-340	1050	5x68	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		100-340	1750	5x68	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		70-270	1050	5x104	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		100-340	1050	4x72	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		100-340	1050	4x72	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No				160-380	1050	5x68	15-30 mbar Pi 24 Po 20 Flow 1.37 m3/h	0,5	Black	Black knob (0.916.124) L.H. Ref.	Square piezo (black)
No	no	no		100-340	1750	5x68	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
Bottom				50-190	1200	bicone sealing system	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob (0.916.124) L.H. Ref.	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710720			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	no		no	no	3/8"	no
0710724			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	Elbow 3/8"	Bottom	si	ø 12 mm	3/8"	elbow 3/8"
0710740			M9x1	>40 <200	Si	Ø1/4, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710741			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710742			M9x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	no
0710743			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	Elbow 3/8"	Bottom	no	no	3/8"	elbow 3/8"
0710744			M9x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	no
0710745			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no		no	fitted	3/8"	elbow 3/8"
0710746			M10x1	>40 <200	Si	Ø 4 mm , 16 mm long	3/8"	Elbow 3/8"	Bottom	si	ø 12 mm	3/8"	elbow 3/8"
0710747			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	Elbow 3/8"	Bottom	no	no	3/8"	elbow 3/8"

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no		30-100	1300	4x72	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob (0.916.124) L.H. Ref.	Square piezo (black)
Bottom	si	ø 12 mm		60-200			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	0,5	Black	Black knob (0.916.124) L.H. Ref.	Square piezo (black)
No	no	no		120-200	1050	bicone sealing system M14x1.5	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Sand knob 0.916.111 L.H. reference	No
No	no	no		70-210	1300		No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		120-200		bicone sealing system M14x1.5	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (0.916.124) L.H. Ref.	Square piezo (black)
Bottom				120-200		bicone sealing system M14x1.5	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob (0.916.124) L.H. Ref.	No
No	no	no		120-200		bicone sealing system (Rs 3/8)	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (0.916.124) L.H. Ref.	Square piezo (black)
Bottom				140-220		bicone sealing system (3/8NPT)	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob (2116225) 0-140-180-220 L.H. reference	Square piezo (black)
Bottom	si	ø 12 mm		60-200			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	0,5	Black	Black knob (0.916.124) L.H. Ref.	Square piezo (black)
Bottom				135-215		bicone sealing system M14x1.5	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Black knob (0.916.124) L.H. Ref.	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710750			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710751			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710752			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710754			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710756			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710757			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710758			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710759			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)

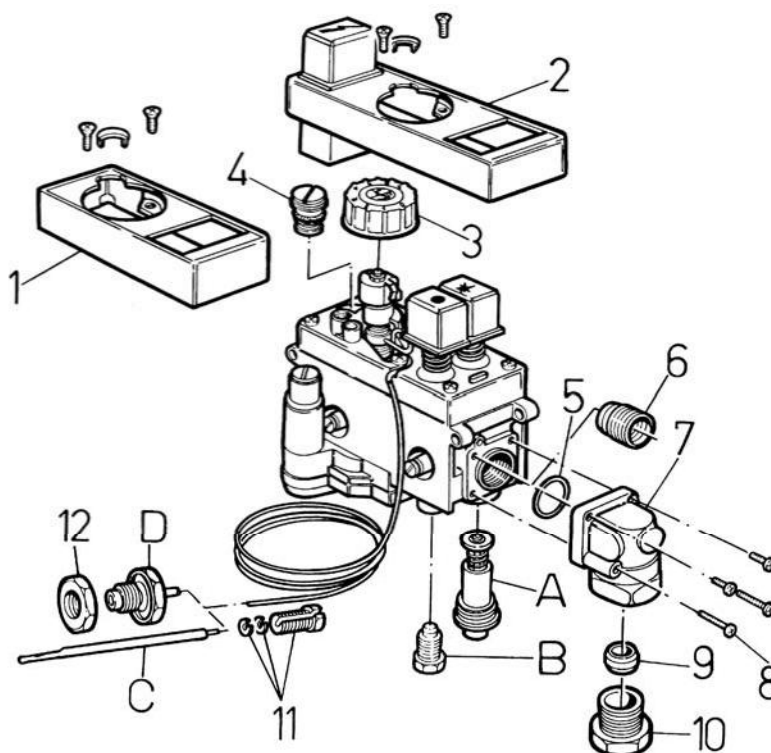
Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no		50-190			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		50-190			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		50-190	1050		3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		110-190	1050	cap G1/4"x26	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		110-190	1050	6x102	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		110-190	1050	6x102	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		110-190	1050	6x102	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		120-200	1050	6x102	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710760			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710761			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710762			M9x1	>40 <200	Si	Ø 6 mm, 16 mm long	3/8"	Elbow 3/8"	Bottom	no	no	3/8"	elbow 3/8"
0710763			M9x1	>40 <200	Si	Ø 4 mm , 16 mm long	1/2"	no	side	no	fitted	3/8"	no
0710764			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710817			M9x1	>40 <200	si	Ø 6 mm, 16 mm long	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710819			M9x1	>40 <200	Si	Ø1/4, 16 mm long	1/2"	no		no	fitted	3/8"	no
0710850			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no		110-190	1050	cap G1/4"x26	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		110-190		bicone sealing system M14x1.5	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
Bottom				120-200		bicone sealing system M14x1.5	15-30 mbar Pi 24 Po 20 Flow 1.37 m3/h	Not drilled screw fitted	Black	Black knob (0.916.124) L.H. Ref.	No
No	no	no		120-200		bicone sealing system M14x1.5	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	Extension for remote control	No
No	no	no		110-190	1050	6x102	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No
No	no	no		40-110			3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	0,7	Black	No	No
No	no	no		40-110			No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	Sand knob 0.916.111 L.H. reference	No
No	no	no		30-100	1050	5x122	No P.R. No o.f.adj. inlet&outlet in line (Blanking plate)	Not drilled screw fitted	Black	No	No

Codes	Ambient temperature range	RoHS Version	Raccordo TC	Raccordo Unit [Drop out- hold in current, mA]	PTP	PILOTA connection	Inlet filetto	inlet flange	Inlet elbow orient.	Nut	Olive	Outlet filetto	Outlet Flange
0710851			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)
0710852			M9x1	>40 <200	si	No	1/2"	no (with FILETT. flanges mounting holes)		no	fitted	3/8"	no (with FILETT. flanges mounting holes)

Outlet elbow fl. orient.	Nut	Olive	Secondary Outlet	Thermostat range	Capillary dimensions (L) [mm]	Bulb dimensions (D, L) [mm]	P.R. or output flow adj.	Minimum rate screw Drilled ø	Push buttons colour	Knob	Piezo igniter
No	no	no		30-100	1050	5x122	3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No
No	no	no		20-90	1050		3-18 mbar Pi 15 Po 11 Flow 1.37 m3/h	Not drilled screw fitted	Black	No	No



PARTI DI RICAMBIO

N.	CODICE	Descrizione	Q.tà	N.	CODICE	Descrizione	Q.tà
A1	0.006.443	Gruppo magnetico M 9x1	5	C5	0.928.567	Termostato 30-100 °C nichelato	5
A2	0.006.442	Gruppo magnetico M 10x1	5	C6	0.928.587	Termostato 60-200 °C INOX	5
B1	0.958.030	Raccordo a bicono ø 4 mm	10	C7	0.928.086	Termostato 120-200 °C nichelato	5
B2	0.958.031	Raccordo a bicono ø 6 mm	10	C8	0.928.568	Termostato 30-90 °C	5
C1	0.928.004	Elemento termostatico 30-90 °C	5	C9	0.928.586	Termostato 100-200 °C	5
C2	0.928.027	Elemento termostatico 13-38 °C	5	C10	0.928.582	Termostato 100-340 °C INOX	5
C3	0.928.561	Elemento termostatico 100-340 °C nichelato	5	D1	0.928.102	Termostato 110-190 °C nichelato	5
C4	0.928.566	Elemento termostatico 60-200 °C nichelato	5				

ACCESSORI

N.	CODICE	Descrizione	Q.tà	N.	CODICE	Descrizione	Q.tà
1	0.903.052	Coperchio senza accensione piezo	10	4l	0.945.177	Vite minimo con foro ø 2.20 mm	100
2a	0.073.203	Coperchio con piezo senza indice	5	4m	0.945.120	Vite minimo con foro ø 2.50 mm	10
2b	0.073.208	Coperchio con piezo indice sinistro	5	4n	0.945.121	Vite minimo con foro ø 2.80 mm	100
3a	0.916.092	Manopola sinistra SHUT-OFF (numeri verso l' esterno)	10	5	0.925.034	Anello di tenuta	10
3b	0.916.097	Manopola sinistra manuale	10	6	0.974.074	Raccordo di riduzione 1/2" - 3/8"	10
3c	0.916.101	Manopola destra SHUT-OFF	10	7a	0.906.246	Raccordo a gomito 1/2"	10
3d	0.916.117	Manopola sinistra SHUT-OFF (numeri verso l' esterno)	100	7b	0.906.252	Raccordo a gomito 3/8"	10
3e	0.916.123	Manopola destra	100	8a	0.953.302	Viti per raccordo a gomito 1/2" - 3/8"	10
3f	0.916.124	Manopola sinistra (rif. 1-8)	10	8b	0.953.316	Viti per raccordo a gomito 1/2" (2pz.)	10
4a	0.945.102	Vite minima senza foro	10	9a	0.957.004	Bicono ø 10 mm	10
4b	0.945.126	Vite minimo con foro ø 0.55 mm	10	9b	0.957.007	Bicono ø 12 mm	10
4c	0.945.108	Vite minimo con foro ø 0.80 mm	10	9c	0.957.008	Bicono ø 16 mm	10
4d	0.945.127	Vite minimo con foro ø 0.85 mm	10	10a	0.958.015	Raccordo ø 10 mm	10
4e	0.945.110	Vite minimo con foro ø 1.00 mm	10	10b	0.958.025	Raccordo ø 12 mm	10
4f	0.945.111	Vite minimo con foro ø 1.10 mm	10	10c	0.958.033	Raccordo ø 12 mm (L=32 mm)	100
4g	0.945.112	Vite minimo con foro ø 1.20 mm	10	10d	0.958.027	Raccordo ø 16 mm	10
4h	0.945.113	Vite minimo con foro ø 1.30 mm	100	11	0.974.502	Raccordo fresato per friggitrice	10
4i	0.945.124	Vite minimo con foro ø 1.60 mm	10	12	0.992.032	Dado per bulbo a bottone	10

L'azienda si riserva di modificare e/o annullare i codici dei prodotti

