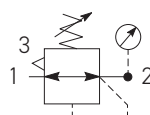


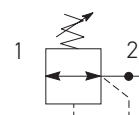
Regulators



Symbols



Self relieving regulator
with gauge



Non relieving regulator

- Integral 1/2 or 3/4 ports
- Secondary pressure ranges 8 & 16 bar
- Rolling diaphragm for extended life
- Secondary aspiration plus rolling diaphragm provides quick response and accurate pressure regulation.
- Optional tamperproof regulator, up to x 3 padlocks
- Relieving & Non-relieving types
- Low temperature -40°C as standard

Options:

P 3 X R A		1					N
BSPP (G)	1	1/2	4	Relieving	B	Non rise - standard	N
NPT*		3/4	6			Tamperproof - Lockable	A
*1/2" NPT see Accessories						0 - 4 bar No Gauge	L
						0 - 8 bar No Gauge	N
						0 - 16 bar No Gauge	H
						0 - 4 bar Gauge	M
						0 - 8 bar Gauge	G
						0 - 16 bar Gauge	J

Port size	Description	Order Code	Flow dm ³ /s *	Max bar	Min temp °C	Max temp °C	Height mm	Width mm	Depth mm	Weight g
1/2	8 bar relieving	P3XRA14BNNN	122	16	-40	60	150	62	62	360
1/2	8 bar relieving + pressure gauge	P3XRA14BNGN	122	16	-10	60	150	62	95	410
3/4	8 bar relieving	P3XRA16BNNN	134	16	-40	60	150	62	62	360
3/4	8 bar relieving + pressure gauge	P3XRA16BNGN	134	16	-10	60	150	62	95	410
1/2	8 bar relieving with tamperproof facility	P3XRA14BANN	122	16	-40	60	158	62	62	360
1/2	8 bar relieving with tamperproof facility + pressure gauge	P3XRA14BAGN	122	16	-10	60	158	62	95	410
3/4	8 bar relieving with tamperproof facility	P3XRA16BANN	134	16	-40	60	158	62	62	360
3/4	8 bar relieving with tamperproof facility + pressure gauge	P3XRA16BAGN	134	16	-10	60	158	62	95	410

* flow with 10 bar inlet pressure, 6,3 bar set pressure and 1 bar pressure drop.

Tamperproof regulator will require lock kit (on opposite page) to lock regulator.