

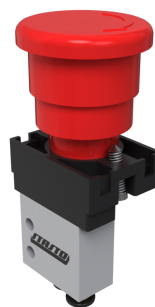
potni ventili - ročno aktiviranje serija PGI, PF, PFF in SR



PGI .. 4



PF .. 4



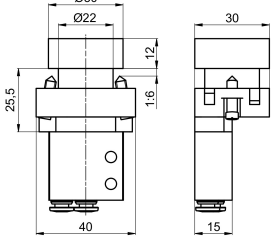
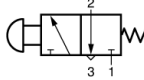
PFF .. 4



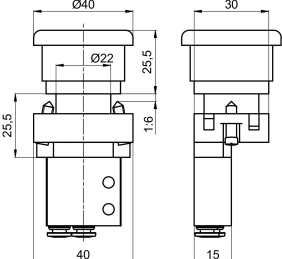
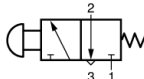
SR .. 4

konstrukcija	sedežni ventil, ročno aktiviran
priključek	4mm vtični cevni priključek
nazivna širina	2,5mm
območje tlaka	2...10bar
pretok	60NI/min
sila aktiviranja	6N pri 6 barih
Medij	filtriran in naoljen ali nenaoljen stisnjen zrak
temperatura medija	0...+40°C
temperatura okolice	-10...+50°C
Nasvet	CAD-datoteke so na voljo v STASTO Store na naslovu www.stasto.eu

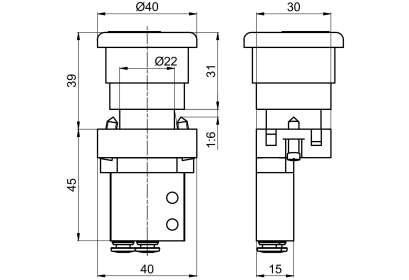
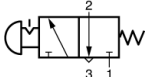
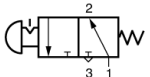
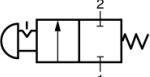
PGI .. 4 aktiviranje tipka/vzmet

		funkcija	barva tipk	Tip
		3/2-potni NC	črna	PGI304
		3/2-potni NC	rdeča	PGI304R
		3/2-potni NO	črna	PGI314
		3/2-potni NO	rdeča	PGI314R
		2/2-potni NC	črna	PGI204
		2/2-potni NC	rdeča	PGI204R

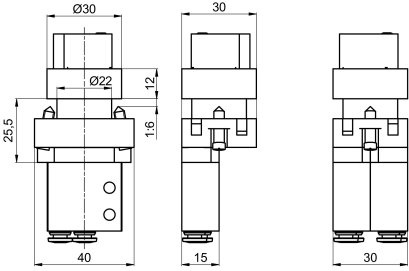
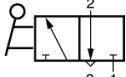
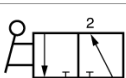
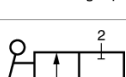
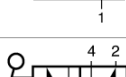
PF .. 4 aktiviranje gobasta tipka/vzmet

		funkcija	barva tipk	Tip
		3/2-potni NC	rdeča	PF304
		3/2-potni NO	rdeča	PF314
		2/2-potni NC	rdeča	PF204

PFF .. 4 aktiviranje gobasta tipka/zaskočno

		funkcija	barva tipk	Tip
		3/2-potni NC	rdeča	PFF304
		3/2-potni NO	rdeča	PFF314
		2/2-potni NC	rdeča	PFF204

SR .. 4 aktiviranje gumb/zaskočno

		funkcija	Tip
 2/2-potni und 3/2-potni 5/2-potni		3/2-potni NC	SR304
		3/2-potni NO	SR314
		2/2-potni NC	SR204
		5/2-potni	SR504

Slike niso zavezujoče.
Pridržane so konstrukcijske, dimenzijske in materialne spremembe.