

Valvole direzionali - azionamento manuale azionate Serie PGI, PF, PFF e SR



PGI .. 4



PF .. 4



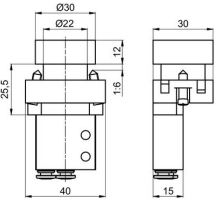
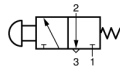
PFF .. 4



SR .. 4

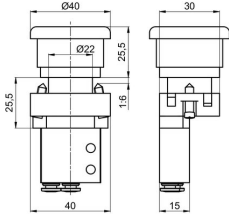
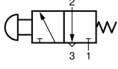
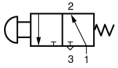
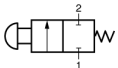
Tipo di costruzione	Valvola a sede, azionato manualmente
Connezione	4mm Raccordo a innesto rapido
Diametro nominale	2,5mm
Campo di pressione	2...10bar
Portata	60NI/min
Forza di azionamento	6N a 6 bar
Fluido	aria compressa filtrata e lubrificata oppure non lubrificata
Temperatura del fluido	0...+40°C
Temperatura ambiente	-10...+50°C
Nota	File CAD sono disponibili nello STASTO Store su www.stasto.eu

PGI .. 4 Azionamento Pulsante/molla

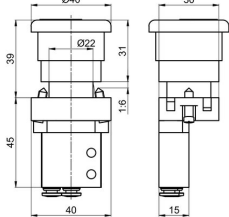
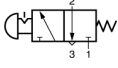
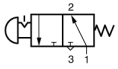
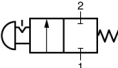
		Funzione	Colore del pulsante	Tipo
		3/2-vie NC	nero	PGI304
		3/2-vie NC	rosso	PGI304R
		3/2-vie NO	nero	PGI314
		3/2-vie NO	rosso	PGI314R
		2/2-vie NC	nero	PGI204
		2/2-vie NC	rosso	PGI204R



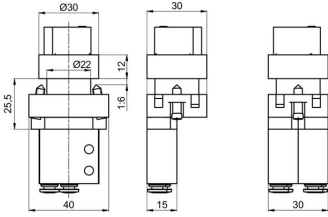
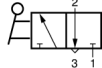
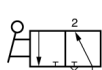
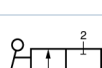
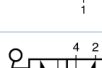
PF .. 4 Azionamento Pulsante a fungo/molla

		Funzione	Colore del pulsante	Tipo
		3/2-vie NC	rosso	PF304
		3/2-vie NO	rosso	PF314
		2/2-vie NC	rosso	PF204

PFF .. 4 Azionamento Pulsante a fungo/a scatto

		Funzione	Colore del pulsante	Tipo
		3/2-vie NC	rosso	PFF304
		3/2-vie NO	rosso	PFF314
		2/2-vie NC	rosso	PFF204

SR .. 4 Azionamento Leva a ginocchiera/a scatto

		Funzione	Tipo
 2/2-vie und 3/2-vie 5/2-vie		3/2-vie NC	SR304
		3/2-vie NO	SR314
		2/2-vie NC	SR204
		5/2-vie	SR504

Illustrazioni non vincolanti
Con riserva di modifiche costruttive, dimensionali e dei materiali