

Lever operated directional control valves

Max operating pressure 16 bar (A & B) 12 bar (C & D). temp range -40°C to +60°C

Symbol	Size	Actuation	Return	Changeover angle	Type	Weight Kg	Order code
5/2 valves, standard temperature / Low temperature, lever 90° to ports							
	G1/8	Lever	Lever	28°	Std.	0,18	P2LAX511VV
	G1/4	Lever	Lever	20°	Std.	0,33	P2LBX512VV
	G3/8	Lever	Lever	32°	Std.	0,40	P2LCX513VV
	G1/2	Lever	Lever	32°	Std.	0,60	P2LDX514VV
	G1/8	Lever	Spring	28°	Std.	0,18	P2LAX511VS
	G1/4	Lever	Spring	20°	Std.	0,33	P2LBX512VS
	G3/8	Lever	Spring	32°	Std.	0,40	P2LCX513VS
	G1/2	Lever	Spring	32°	Std.	0,60	P2LDX514VS
5/3 valves, low temperature, lever 90° to ports							
	G1/8	Lever	Lever	±14°	Std.	0,18	P2LAX61122
	G1/4	Closed centre position held in three positions		±12°	Std.	0,33	P2LBX61222
	G3/8			±16°	Std.	0,71	P2LCX61322
	G1/2			±16°	Std.	0,73	P2LDX61422
	G1/8	Lever	Lever	±14°	Std.	0,18	P2LAX81122
	G1/4	Exhausted centre position held in three positions		±12°	Std.	0,33	P2LBX81222
	G3/8			±16°	Std.	0,71	P2LCX81322
	G1/2			±16°	Std.	0,73	P2LDX81422
	G1/8	Lever	Lever	±14°	Std.	0,18	P2LAX71122
	G1/4	Pressure applied centre position held in three positions		±12°	Std.	0,33	P2LBX71222
	G3/8			±16°	Std.	0,71	P2LCX71322
	G1/2			±16°	Std.	0,73	P2LDX71422
	G1/8	Lever	Lever	±14°	Std.	0,18	P2LAX61111
	G1/4	Closed centre position Self centring		±12°	Std.	0,33	P2LBX61211
	G3/8			±16°	Std.	0,71	P2LCX61311
	G1/2			±16°	Std.	0,73	P2LDX61411
	G1/8	Lever	Lever	±14°	Std.	0,18	P2LAX81111
	G1/4	Exhausted centre position Self centring		±12°	Std.	0,33	P2LBX81211
	G3/8			±16°	Std.	0,71	P2LCX81311
	G1/2			±16°	Std.	0,73	P2LDX81411
	G1/8	Lever	Lever	±14°	Std.	0,18	P2LAX71111
	G1/4	Pressure applied centre position Self centring		±12°	Std.	0,33	P2LBX71211
	G3/8			±16°	Std.	0,71	P2LCX71311
	G1/2			±16°	Std.	0,73	P2LDX71411