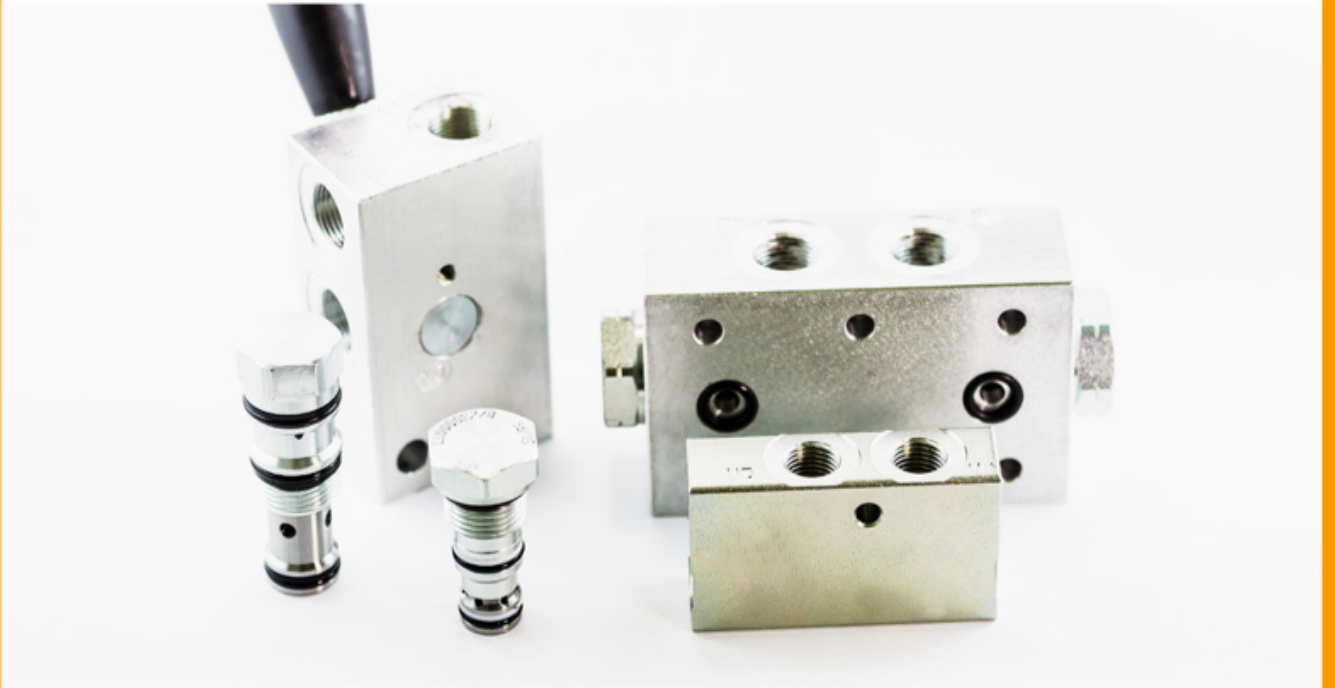
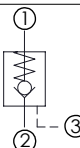
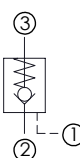
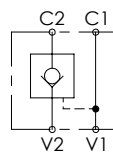
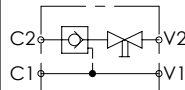
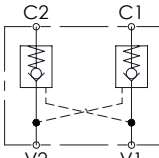




Pilot Operated Check Valves

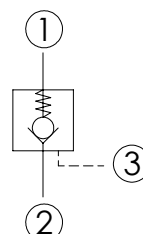
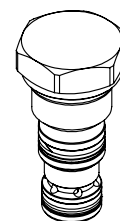
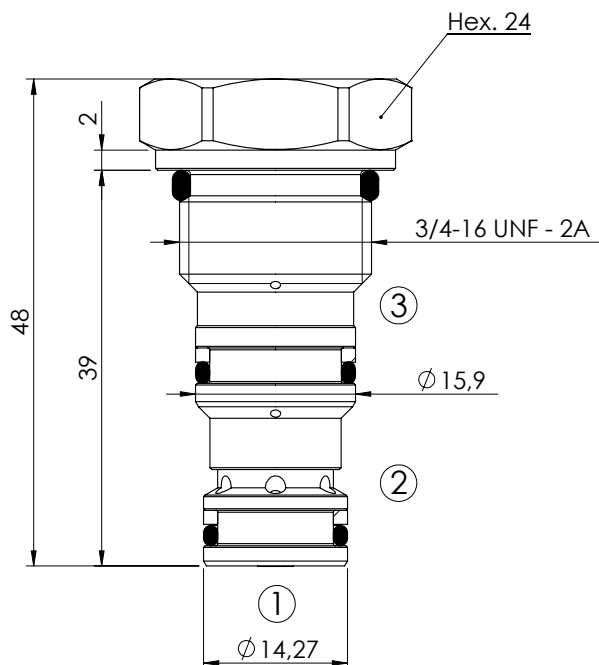
Section 5

SECTION 5							
PILOT OPERATED CHECK VALVES							
Hydraulic scheme	Valve description	Valve type	Rated flow (l/min)	Max. pressure (bar)	Installation	Main port size or cavity type	Page
	CDPN-030-PSGR	Poppet type	30	350	Cartridge	SAE-08-3C	5.01. 010
	CDPN-060-PSGR	Poppet type	60	350	Cartridge	SAE-10-3C	5.01. 020
	CDPN-060-PSGR	Poppet type	60	350	Cartridge	VP000161 (T-11A)	5.01. 030
	CDPN-030-PANR	Poppet type	30	350	Cartridge	VP000314	5.02. 040
	CDPN-030-PSNE	Poppet type, separate pilot piston	30	350	Cartridge	VP000028	5.02. 050
	CDPN-050-PSNN	Poppet type, separate pilot piston	50	350	Cartridge	VP000193	5.02. 060
	CDPN-060-PSNN	Poppet type, separate pilot piston	60	350	Cartridge	VP000038	5.02. 070
	MCSN-020-SLAC	Single acting, poppet type	20	350	In line	G 1/4"	5.03. 080
	MCSN-030-TLNS	Single acting, poppet type	30	350	In line	G 3/8"	5.03. 090
	MCSN-030-TANS	Single acting, poppet type	30	350	Flanged	G 3/8"	5.03. 100
	MCSN-060-TLNS	Single acting, poppet type	60	350	In line	G 1/2"	5.03. 110
	MCSN-060-TANS	Single acting, poppet type	60	350	Flanged	G 1/2"	5.03. 120
	MCSN-100-TLNS	Single acting, poppet type	100	350	In line	G 3/4"	5.03. 130
	MCSN-020-TLLC	Single acting, manual shut off, left version	20	210	In line	G 3/8"	5.04. 140
	MCSN-020-TLRC	Single acting, manual shut off, right version	20	210	In line	G 3/8"	5.04. 150
	MCDN-020-SLAS	Double acting, poppet type	20	350	In line	G 1/4"	5.05. 160
	MCDN-020-SLAS	Double acting, poppet type, steel body	20	350	In line	G 3/8"	5.05. 170
	MCDN-020-SLGS	Double acting, poppet type, with banjo	20	350	In line	G 3/8"	5.05. 180
	MCDN-030-TLNS	Double acting, poppet type	30	350	In line	G 3/8"	5.05. 190
	MCDN-030-ZBNS	Double acting, poppet type	30	350	Flanged	G 3/8"	5.05. 200
	MCDN-030-TBNS	Double acting, poppet type	30	350	Flanged	G 1/4"	5.05. 210
	MCDN-030-SBNS	Double acting, poppet type, steel body	30	350	Flanged	G 3/8"	5.05. 220
	MCDN-060-TLNS	Double acting, poppet type	60	350	In line	G 1/2"	5.05. 230
	MCDN-060-TBNS	Double acting, poppet type	60	350	Flanged	G 1/2"	5.05. 240
	MCDN-100-LLNR	Double acting, poppet type	100	350	In line	G 3/4"	5.05. 250

PILOT OPERATED CHECK VALVE

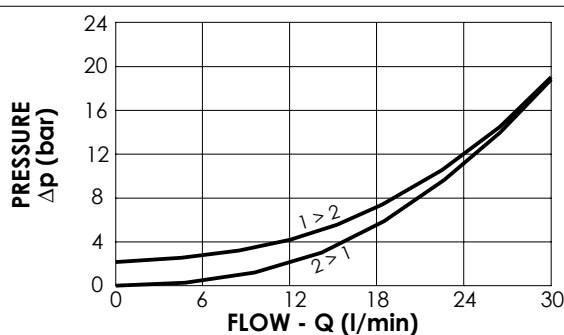
CDPN-030-PSGR

INTEGRAL PILOT PISTON



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	30 l/min
Cavity:	SAE-08-3C
Weight:	0,09 kg
Pilot ratio:	3:1



NOTES

Installation torque:	40 - 45 Nm
Seal kit:	RA700086

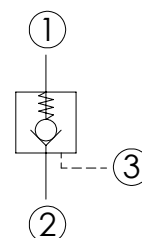
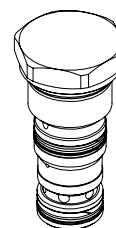
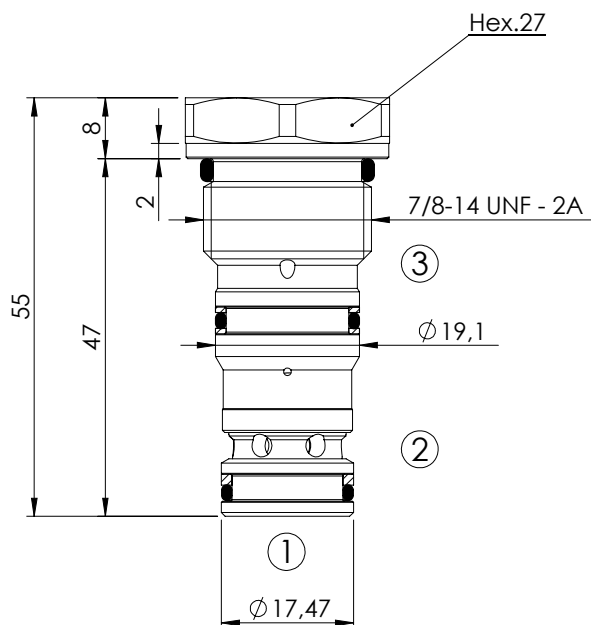
ORDERING CODES

Quick code	Description	Cracking pressure (bar)	O-Ring on pilot piston	
CD000027	CDPN-030-PSGR-03-S08-N002	2	YES	
CD000061	CDPN-030-PSGM-03-S08-N002	2	NO	

PILOT OPERATED CHECK VALVE

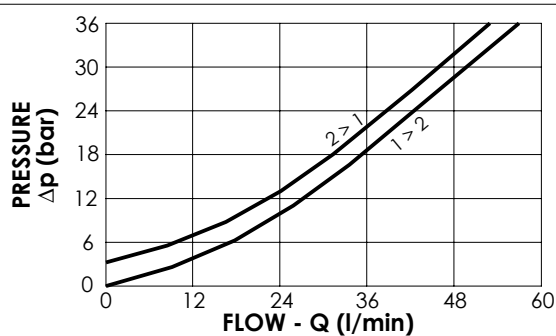
CDPN-060-PSGR

INTEGRAL PILOT PISTON



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	60 l/min
Cavity:	SAE-10-3C
Weight:	0,12 kg
Pilot ratio:	3,2 : 1



NOTES

Installation torque:	55 - 62 Nm
Seal kit:	RB700087

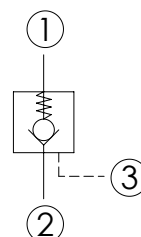
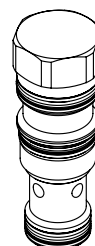
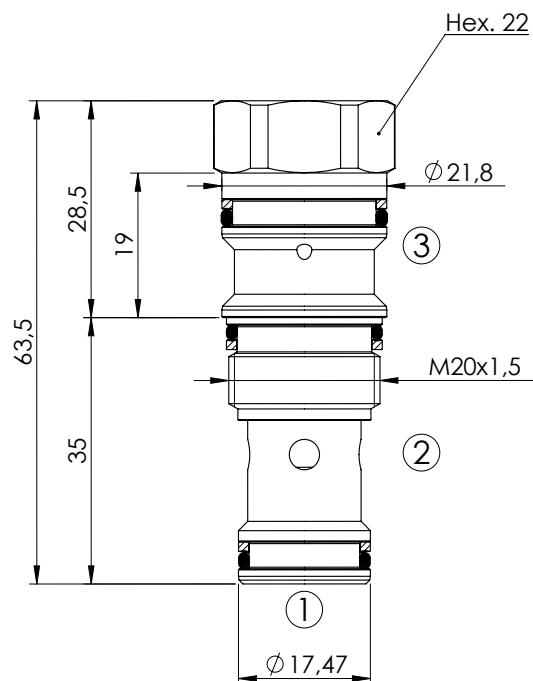
ORDERING CODES

Quick code	Description	Cracking pressure (bar)	O-Ring on pilot piston	
CD000109	CDPN-060-PSGR-03-S10-N002	2	YES	
CD000113	CDPN-060-PSGM-03-S10-N002	2	NO	
CD000170	CDPN-060-PSGR-03-S10-N005	5	YES	
CD000171	CDPN-060-PSGM-03-S10-N005	5	NO	

PILOT OPERATED CHECK VALVE

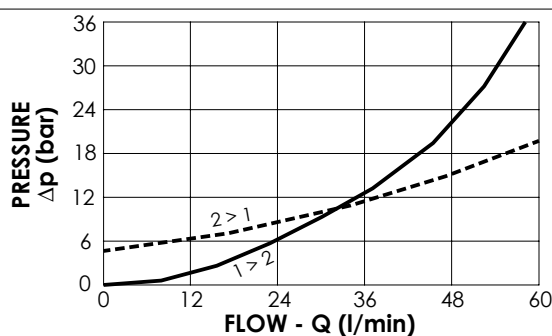
CDPN-060-PSGR

INTEGRAL PILOT PISTON



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	60 l/min
Cavity:	VP000161 (SUN T-11A)
Weight:	0,12 kg
Pilot ratio:	3,2 : 1



NOTES

Installation torque:	40 - 50 Nm
Seal kit:	RC700161

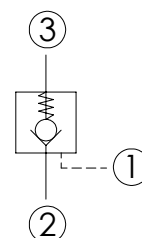
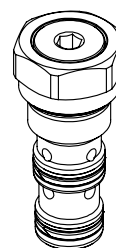
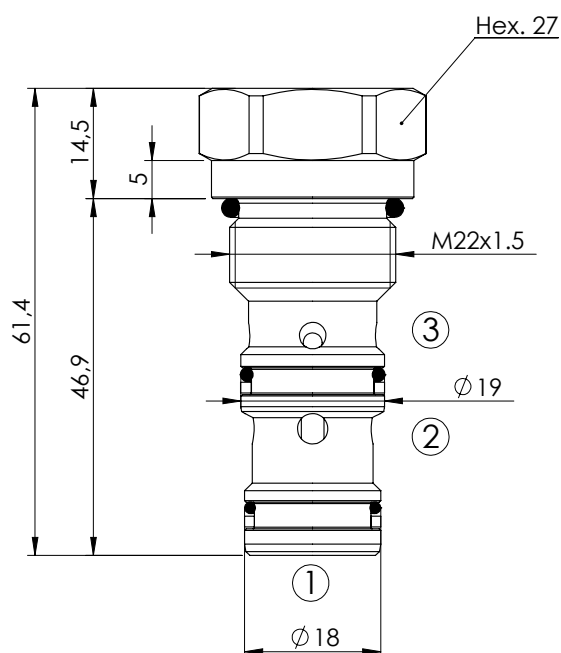
ORDERING CODES

Quick code	Description	Cracking pressure (bar)	O-Ring on pilot piston	
CD000226	CDPN-060-PSGR-03-161-N002	2	YES	
CD000227	CDPN-060-PSGM-03-161-N002	2	NO	
CD000224	CDPN-060-PSGR-03-161-N005	5	YES	
CD000225	CDPN-060-PSGM-03-161-N005	5	NO	
CD000229	CDPN-060-PSGR-03-161-N007	7	YES	

PILOT OPERATED CHECK VALVE

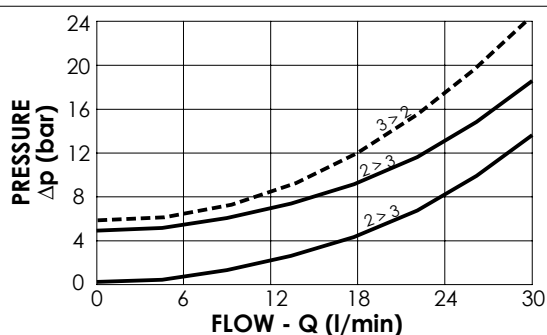
CDPN-030-PANR

INTEGRAL PILOT PISTON



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	30 l/min
Cavity:	VP000314
Weight:	0,1 kg
Pilot ratio:	4 : 1



NOTES

Installation torque:	55 - 62 Nm
Seal kit:	RC700314

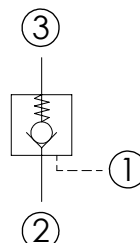
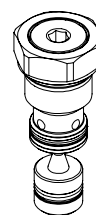
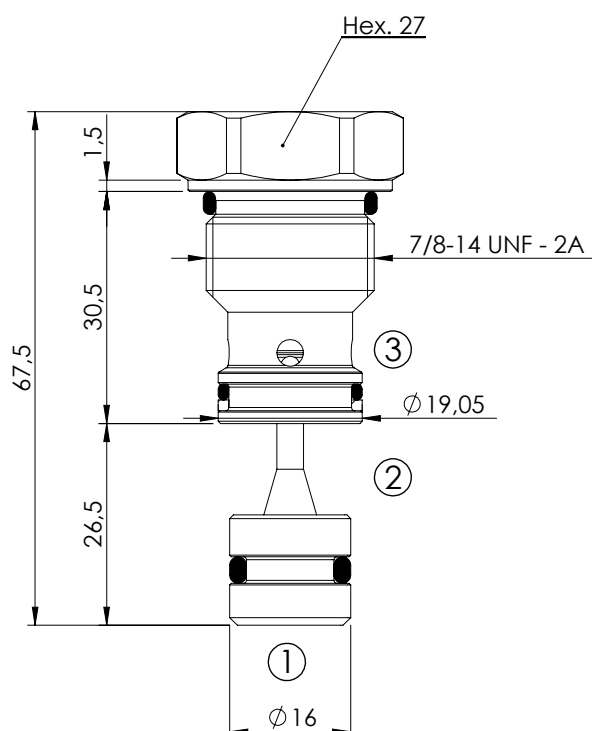
ORDERING CODES

Quick code	Description	Cracking pressure (bar)	O-Ring on pilot piston	
CD000186	CDPN-030-PANR-04-314-N005	5	YES	
CD000235	CDPN-030-PANM-04-314-N001	1	NO	

PILOT OPERATED CHECK VALVE

CDPN-030-PSNE

SEPARATE PILOT PISTON

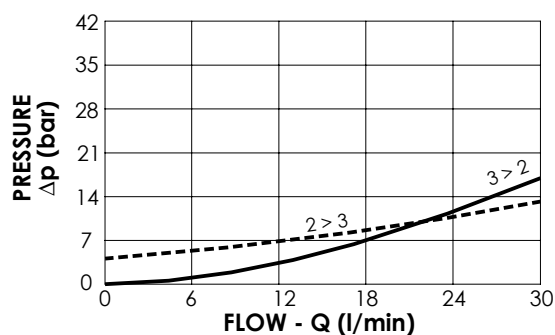


SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	30 l/min
Cavity:	VP000028
Weight:	0,13 kg
Pilot ratio:	7:1

NOTES

Installation torque:	80 - 90 Nm
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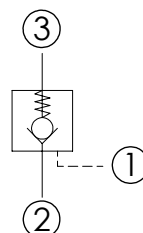
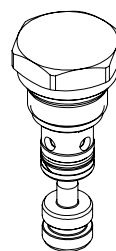
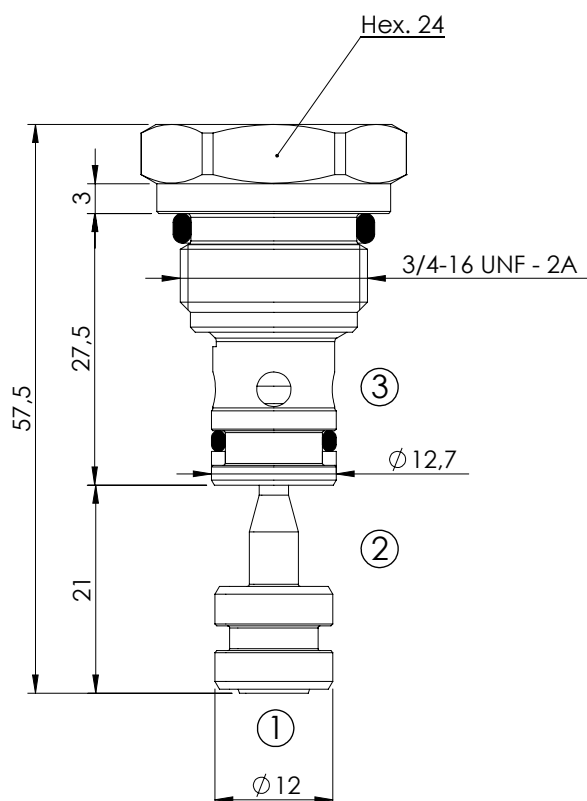
ORDERING CODES

Quick code	Description	Cracking pressure (bar)	O-Ring on pilot piston	
SC000002	CDPN-030-PSNE-07-028-N005	4,5	YES	
SC000044	CDPN-030-PSNN-07-028-N005	4,5	NO	

PILOT OPERATED CHECK VALVE

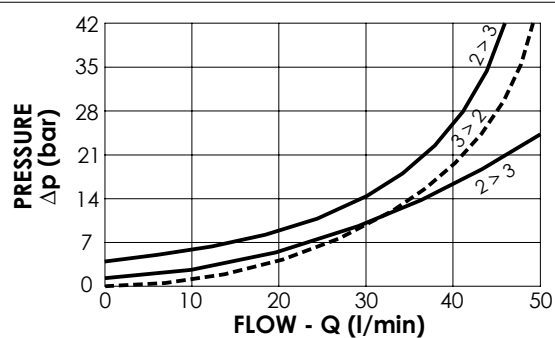
CDPN-050-PSNN

SEPARATE PILOT PISTON



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	50 l/min
Cavity:	VP000193
Weight:	0,07 kg
Pilot ratio:	4:1



NOTES

Installation torque:	45 - 50 Nm
Seal kit:	RC700193

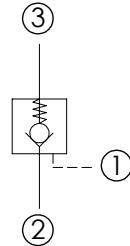
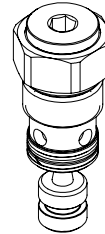
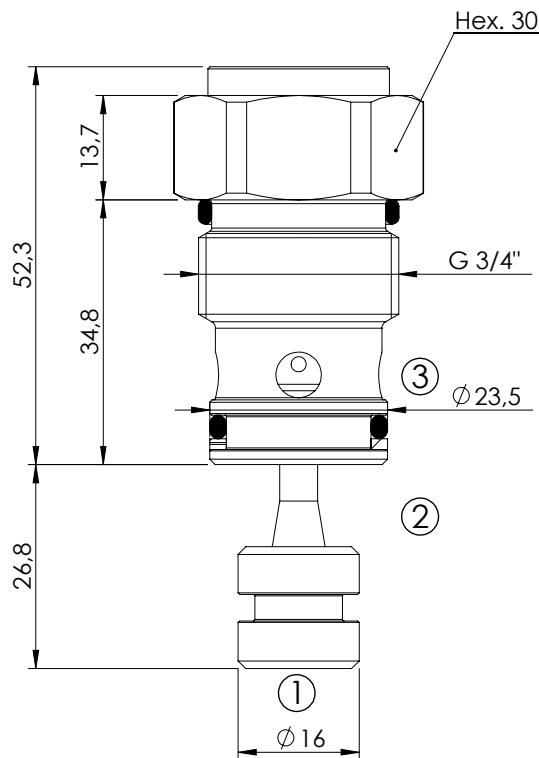
ORDERING CODES

Quick code	Description	Cracking pressure (bar)	O-Ring on pilot piston	
SC000051	CDPN-050-PSNN-04-193-N001	1	NO	
SC000056	CDPN-050-PSNN-04-193-N003	3	NO	
SC000057	CDPN-050-PSNE-04-193-N003	3	YES	

PILOT OPERATED CHECK VALVE

CDPN-060-PSNN

SEPARATE PILOT POPPET TYPE

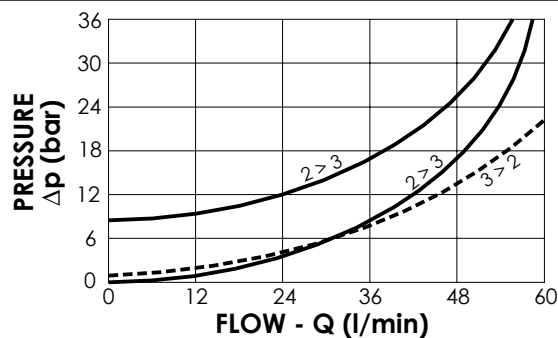


SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	60 l/min
Cavity:	VP000038
Weight:	0,2 kg
Pilot ratio:	3:1

NOTES

Installation torque:	100 - 130 Nm
Seal kit:	RC700038



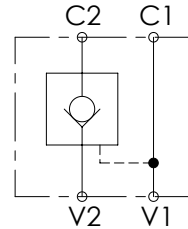
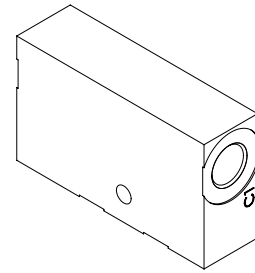
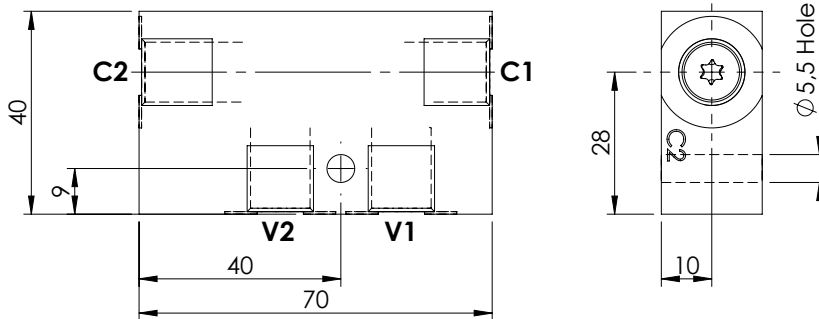
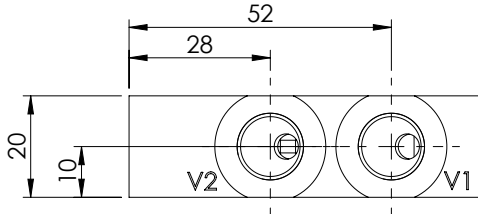
ORDERING CODES

Quick code	Description	Cracking pressure (bar)	O-Ring on pilot piston	
SC000052	CDPN-060-PSNN-03-038-N001	1	NO	
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PILOT OPERATED CHECK VALVE

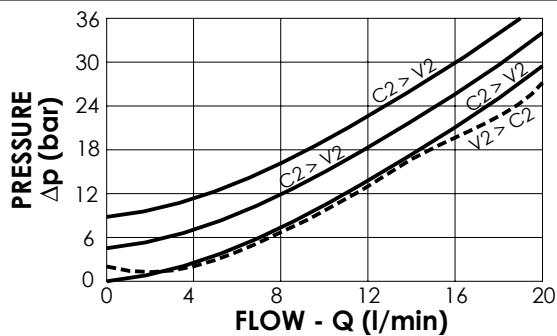
MCSN-020-SLAC

SINGLE ACTING



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	20 l/min
Manifold:	Steel
Weight:	0,36 kg



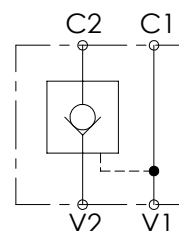
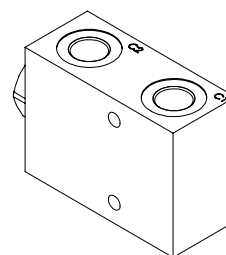
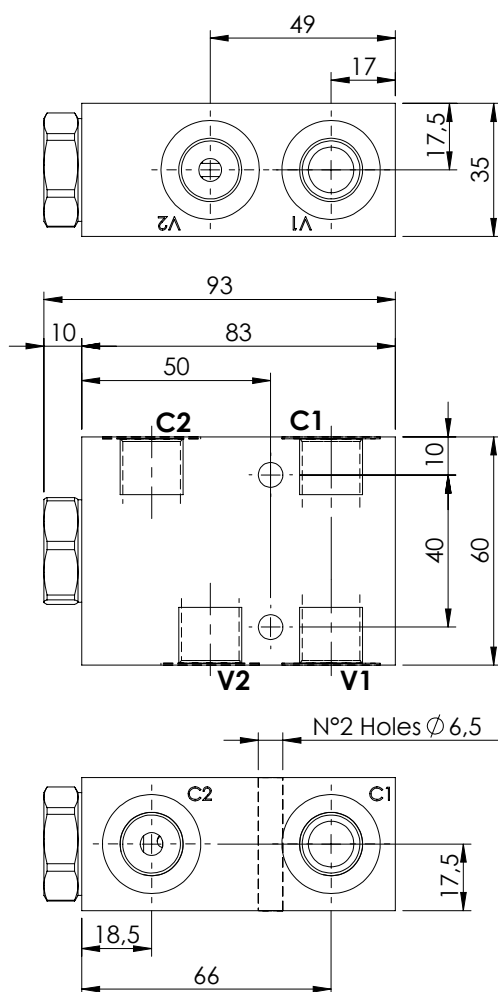
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000059	MCSN-020-SLAC-04-G14-N003	V1,V2,C1,C2 : G 1/4"	4:1	3	YES
MC000094	MCSN-020-SLAC-04-G14-N008	V1,V2,C1,C2 : G 1/4"	4:1	8	YES
MC000097	MCSN-020-SLAC-07-G14-N005	V1,V2,C1,C2 : G 1/4"	7:1	5	YES

PILOT OPERATED CHECK VALVE

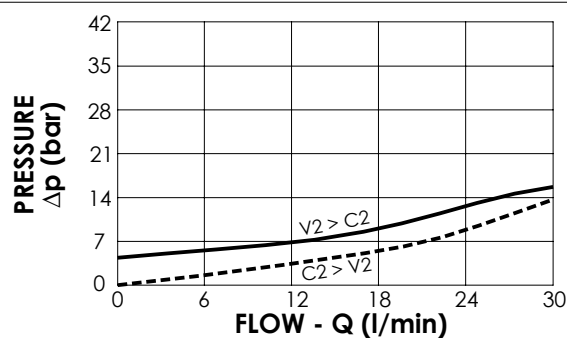
MCSN-030-TLNS

SINGLE ACTING



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	30 l/min
Manifold:	Aluminium
Weight:	0,49 kg



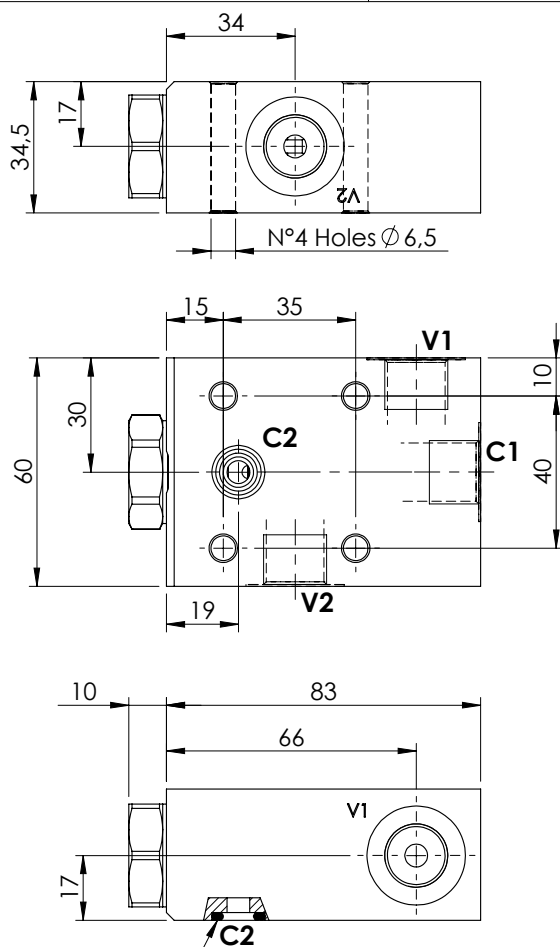
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000078	MCSN-030-TLNS-07-G38-N005	V1,V2,C1,C2 : G 3/8"	7:1	5	NO
MC000075	MCSN-030-TLNC-07-G38-N005	V1,V2,C1,C2 : G 3/8"	7:1	5	YES

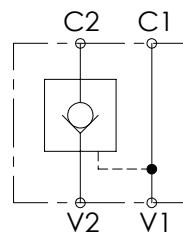
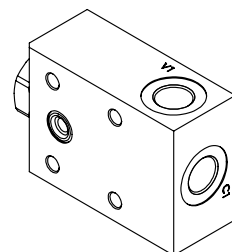
PILOT OPERATED CHECK VALVE

MCSN-030-TANS

SINGLE ACTING ONE FLANGED PORT

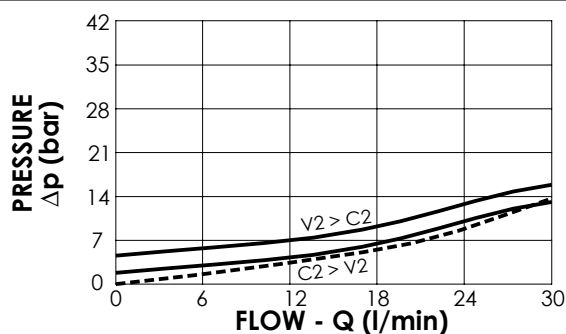


O-Ring 9,19 x 2,62 - N70



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	30 l/min
Manifold:	Aluminium
Weight:	0,49 kg



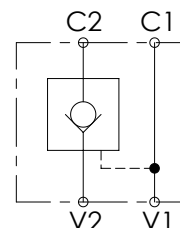
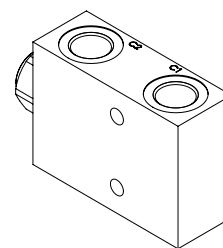
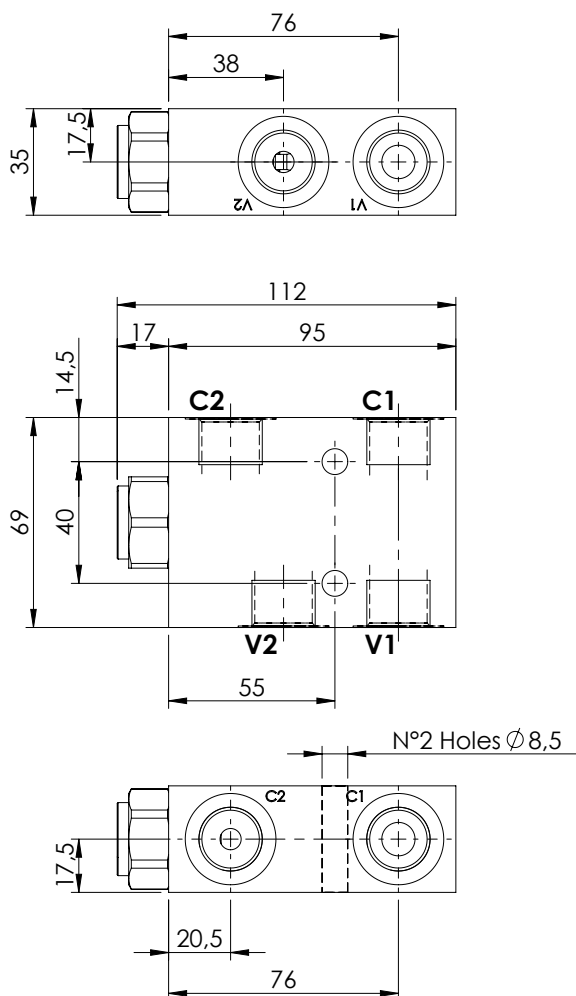
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000064	MCSN-030-TANS-07-G38-N001	V1,V2,C1: G 3/8" C2: $\phi 6$	7:1	1	NO
MC000066	MCSN-030-TANS-07-G38-N005	V1,V2,C1: G 3/8" C2: $\phi 6$	7:1	5	NO
MC000068	MCSN-030-TANC-07-G38-N005	V1,V2,C1: G 3/8" C2: $\phi 6$	7:1	5	YES

PILOT OPERATED CHECK VALVE

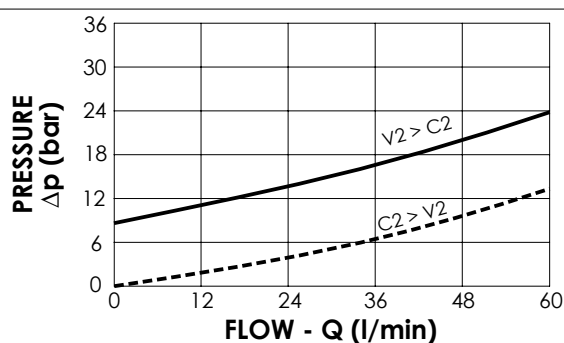
MCSN-060-TLNS

SINGLE ACTING



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	60 l/min
Manifold:	Aluminium
Weight:	0,66 kg



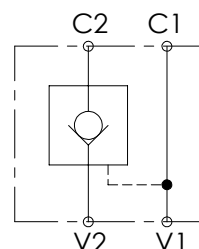
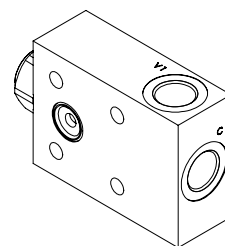
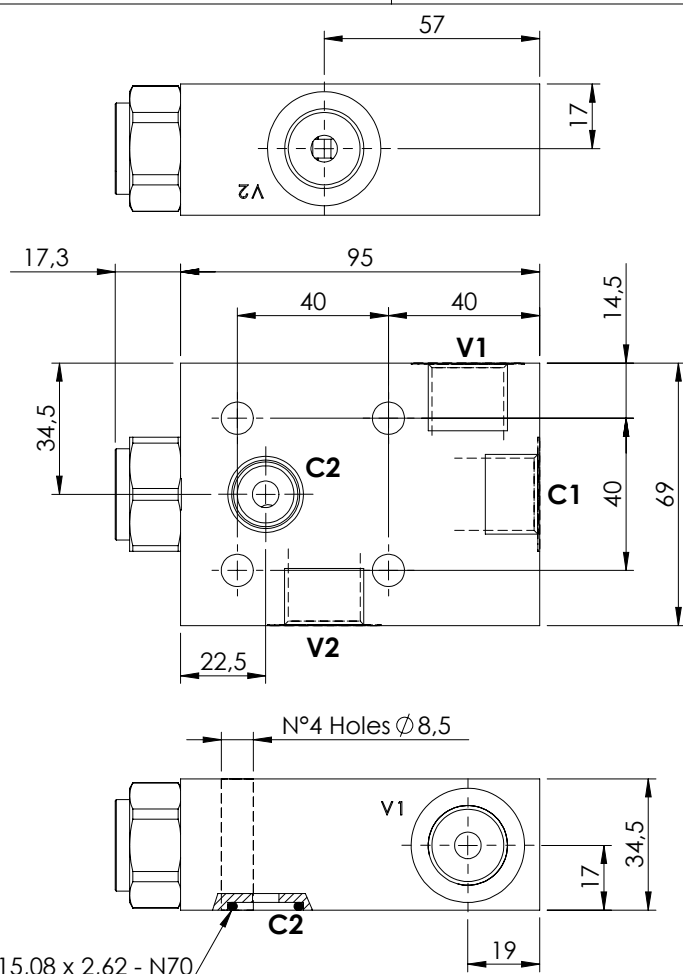
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000079	MCSN-060-TLNS-03-G12-N008	V1,V2,C1,C2 : G 1/2"	3:1	8	NO
MC000076	MCSN-060-TLNC-03-G12-N008	V1,V2,C1,C2 : G 1/2"	3:1	8	YES

PILOT OPERATED CHECK VALVE

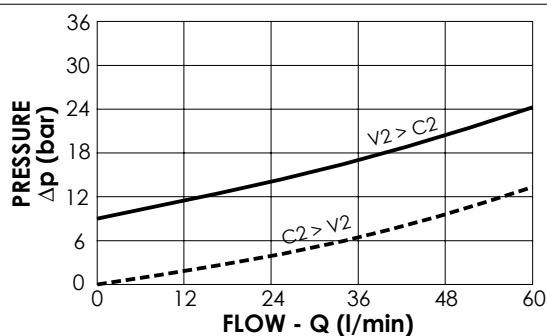
MCSN-060-TANS

SINGLE ACTING ONE FLANGED PORT



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	60 l/min
Manifold:	Aluminium
Weight:	0,66 kg



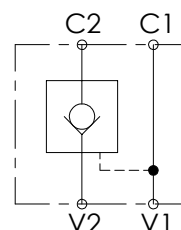
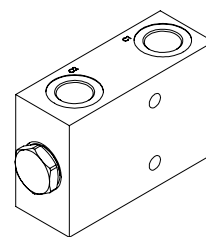
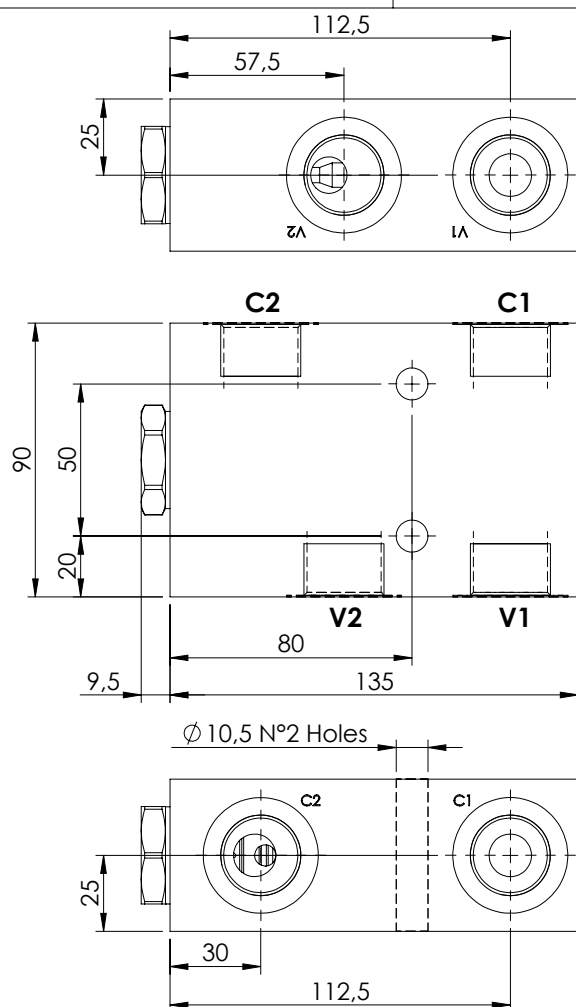
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000080	MCSN-060-TANS-03-G12-N008	V1,V2,C1: G 1/2" C2: Ø 7	3:1	8	NO
MC000077	MCSN-060-TANC-03-G12-N008	V1,V2,C1: G 1/2" C2: Ø 7	3:1	8	YES

PILOT OPERATED CHECK VALVE

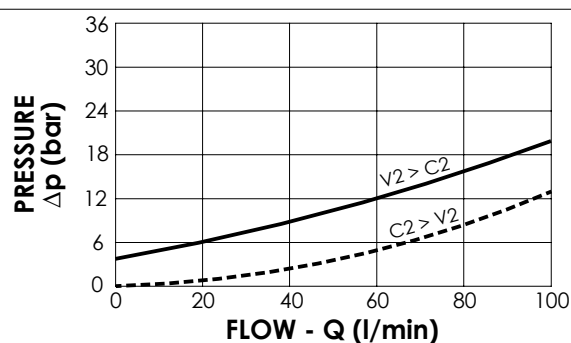
MCSN-100-TLNS

SINGLE ACTING



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	100 l/min
Manifold:	Aluminium
Weight:	1,5 kg



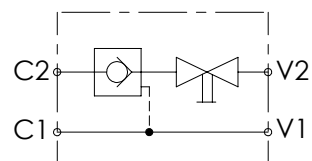
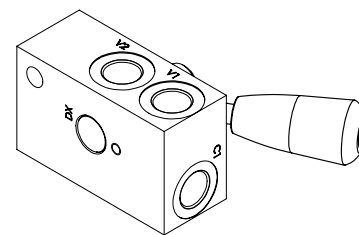
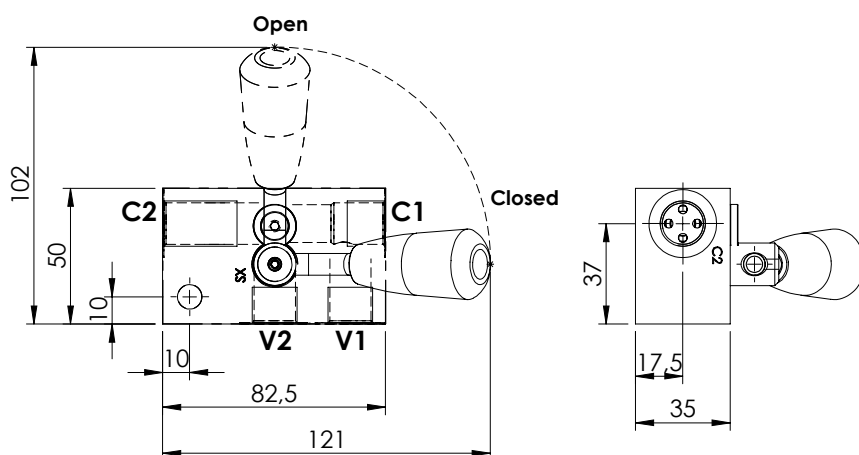
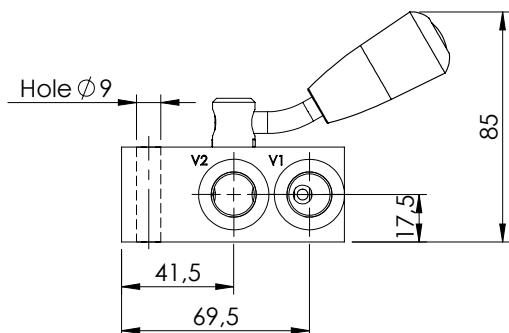
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000148	MCSN-100-TLNS-04-G34-N004	V1,V2,C1,C2 : G 3/4"	4:1	4	NO

PILOT OPERATED CHECK VALVE

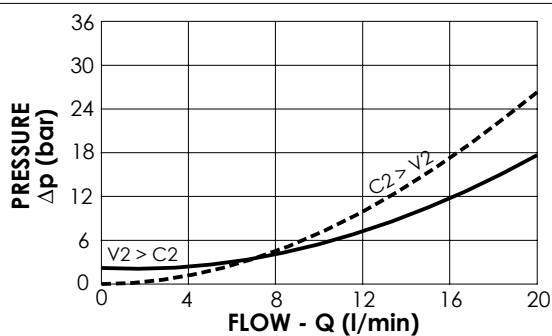
MCSN-020-TLLC

**SINGLE ACTING
MANUAL SHUT OFF
LEFT VERSION**



SPECIFICATIONS

Max. operating pressure:	250 bar
Rated flow:	20 l/min
Manifold:	Aluminium
Weight:	0,46 kg



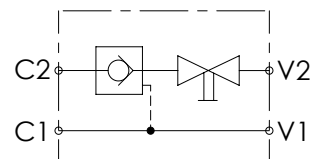
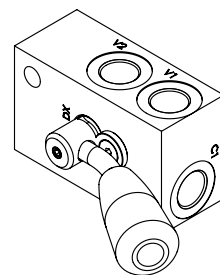
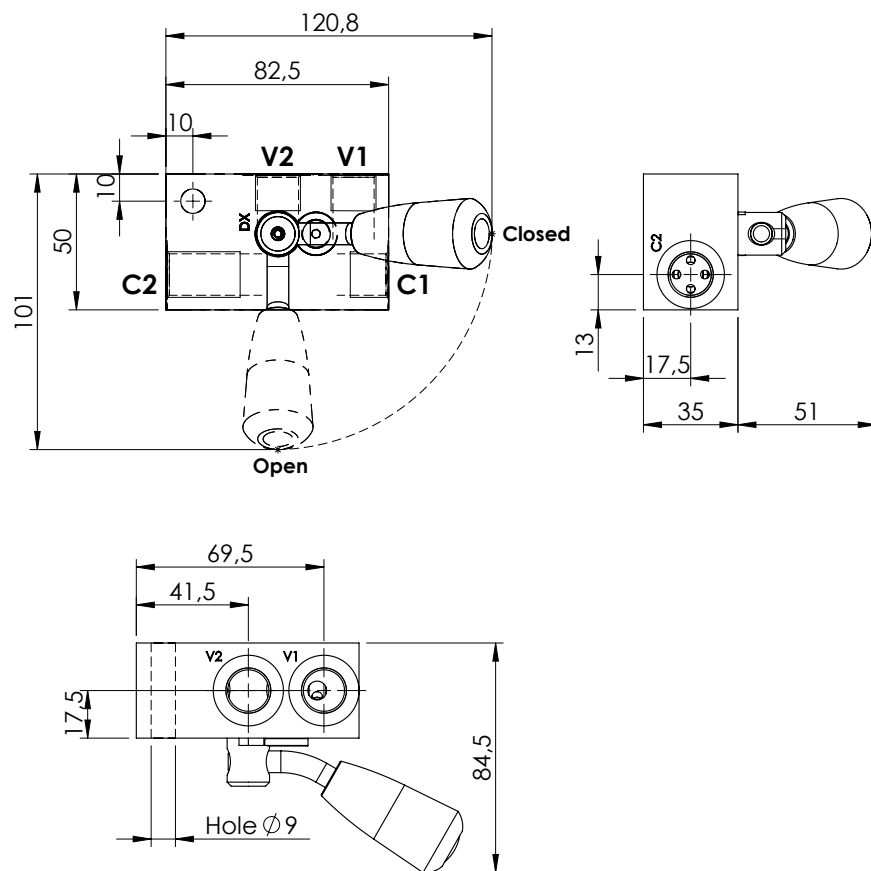
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000062	MCSN-020-TLLC-05-G38-N002	V1,V2,C1,C2 : G 3/8"	5:1	2	YES

PILOT OPERATED CHECK VALVE

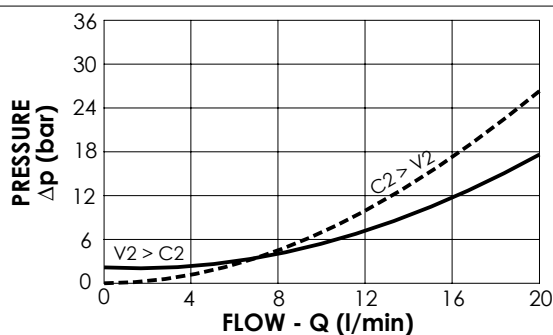
MCSN-020-TLRC

**SINGLE ACTING
MANUAL SHUT OFF
RIGHT VERSION**



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	20 l/min
Manifold:	Aluminium
Weight:	0,46 kg



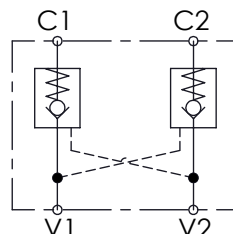
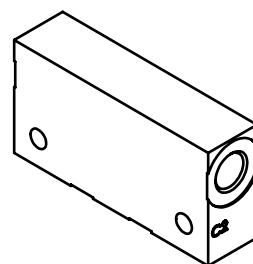
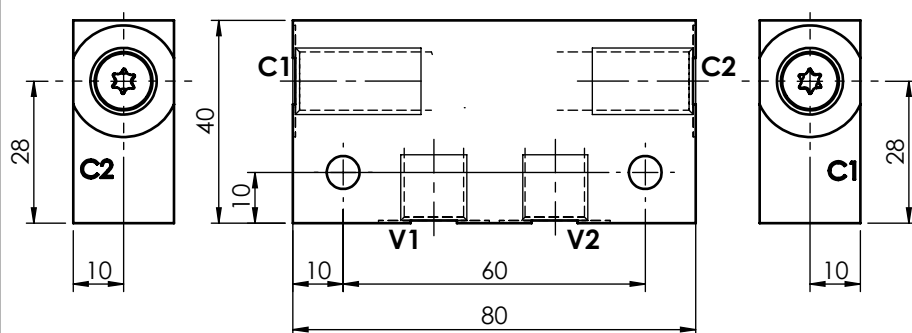
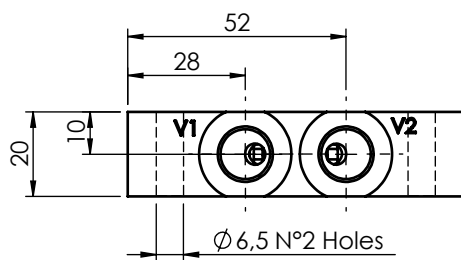
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000061	MCSN-020-TLRC-05-G38-N002	V1,V2,C1,C2 : G 3/8"	5:1	2	YES

PILOT OPERATED CHECK VALVE

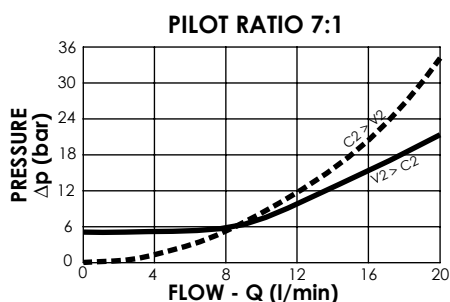
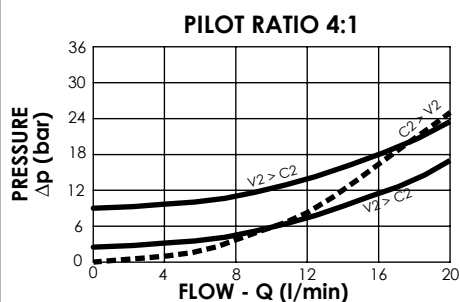
MCDN-020-SLAS

DOUBLE ACTING



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	20 l/min
Manifold:	Steel
Weight:	0,42 kg



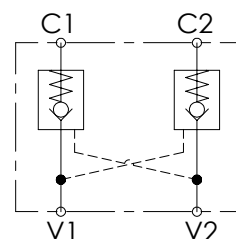
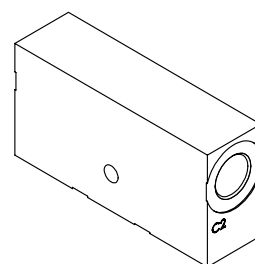
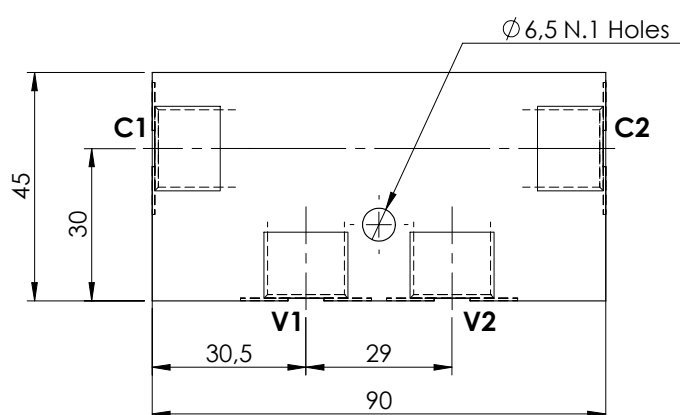
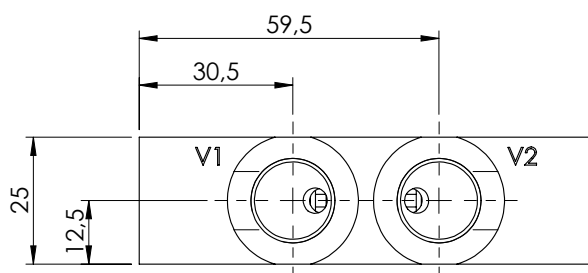
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000113	MCDN-020-SLAS-04-G14-N003	V1,V2,C1,C2 : G 1/4"	4:1	3	NO
MC000160	MCDN-020-SLAS-04-G14-N008	V1,V2,C1,C2 : G 1/4"	4:1	8	NO
MC000227	MCDN-020-SLAS-07-G14-N005	V1,V2,C1,C2 : G 1/4"	7:1	5	NO

PILOT OPERATED CHECK VALVE

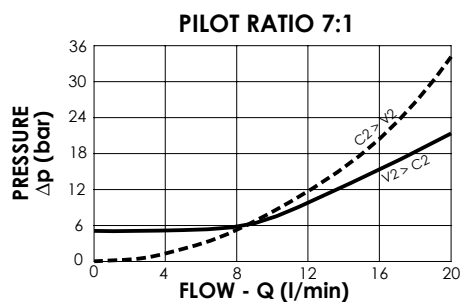
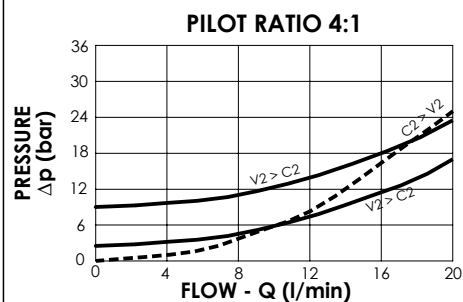
MCDN-020-SLAS

DOUBLE ACTING



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	20 l/min
Manifold:	Steel
Weight:	0,67 kg



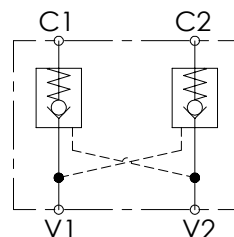
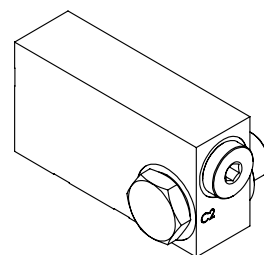
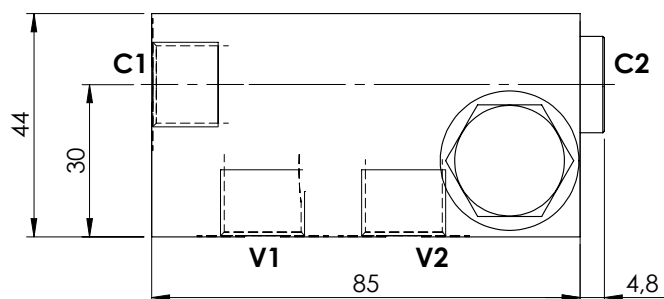
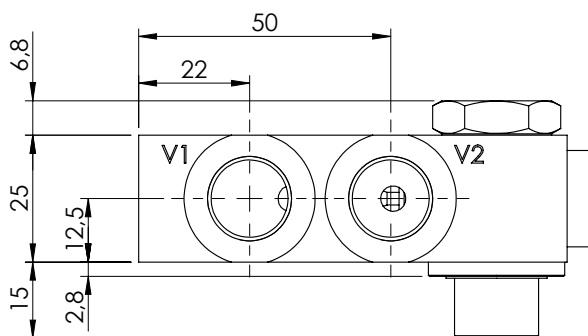
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000174	MCDN-020-SLAS-04-G38-N003	V1,V2,C1,C2 : G 3/8"	4:1	3	NO
MC000213	MCDN-020-SLAS-04-G38-N009	V1,V2,C1,C2 : G 3/8"	4:1	9	NO
MC000212	MCDN-020-SLAS-04-G38-N005	V1,V2,C1,C2 : G 3/8"	7:1	5	NO

PILOT OPERATED CHECK VALVE

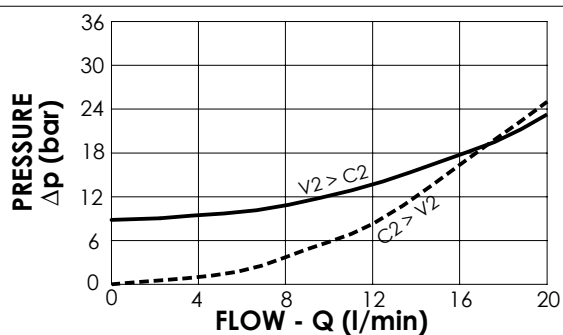
MCDN-020-SLGS

DOUBLE ACTING WITH BANJO



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	20 l/min
Manifold:	Steel
Weight:	0,68 kg



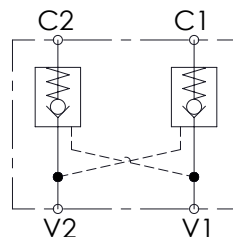
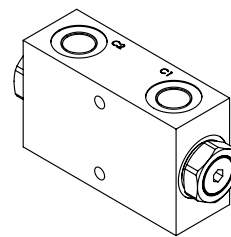
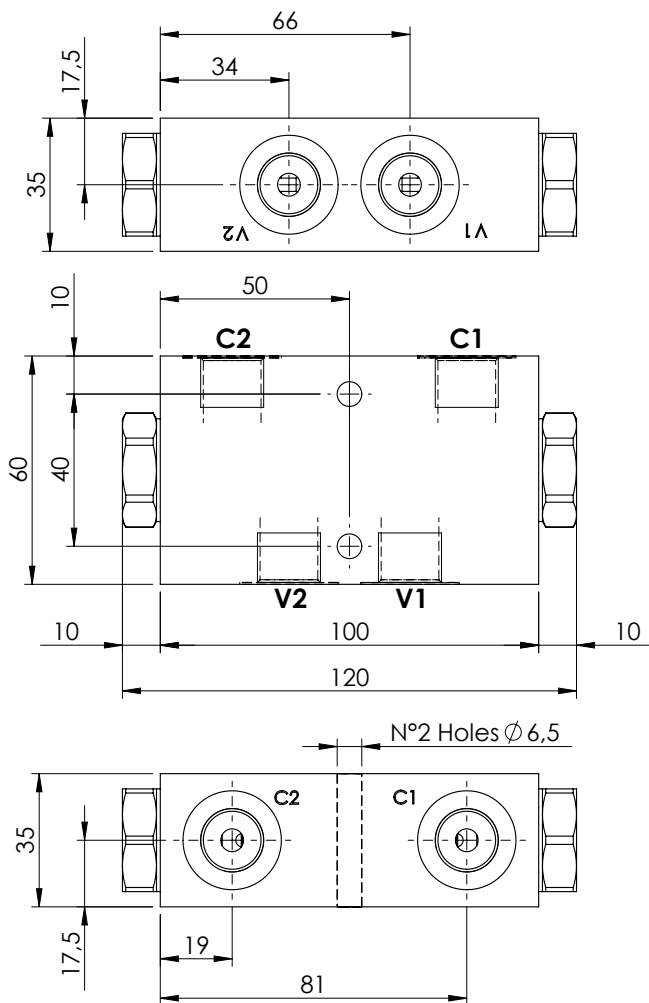
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000208	MCDN-020-SLGS-04-G38-N010	V1,V2,C1,C2 : G 3/8"	4:1	10	NO

PILOT OPERATED CHECK VALVE

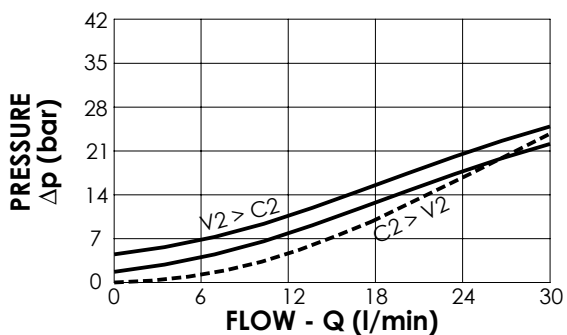
MCDN-030-TLNS

DOUBLE ACTING



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	30 l/min
Manifold:	Aluminium
Weight:	0,67 kg



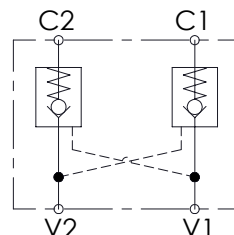
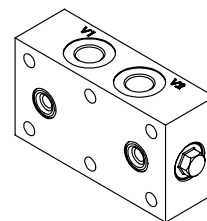
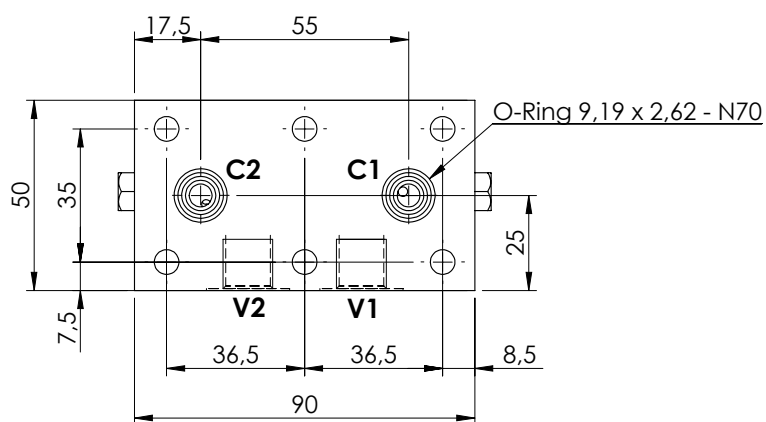
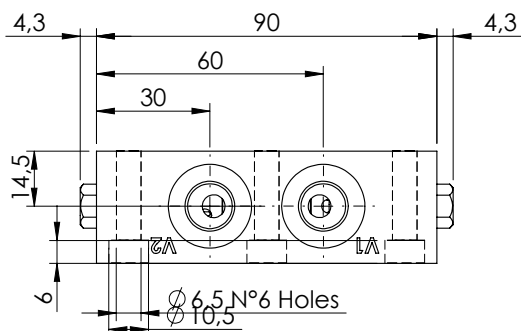
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000002	MCDN-030-TLNS-07-G38-N001	V1,V2,C1,C2 : G 3/8"	7:1	1	NO
MC000009	MCDN-030-TLNS-07-G38-N005	V1,V2,C1,C2 : G 3/8"	7:1	5	NO
MC000010	MCDN-030-TLNC-07-G38-N005	V1,V2,C1,C2 : G 3/8"	7:1	5	YES

PILOT OPERATED CHECK VALVE

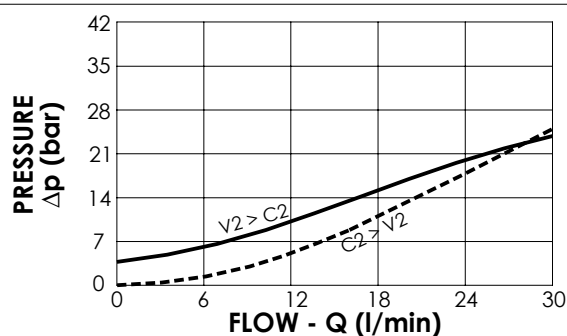
MCDN-030-ZBNS

DOUBLE ACTING TWO FLANGED PORTS



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	30 l/min
Manifold:	Aluminium
Weight:	0,67 kg



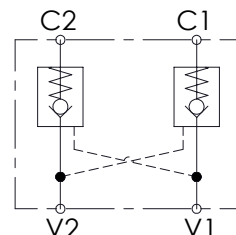
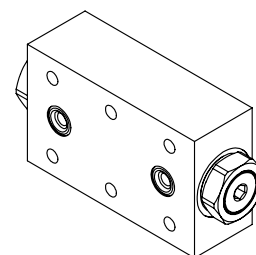
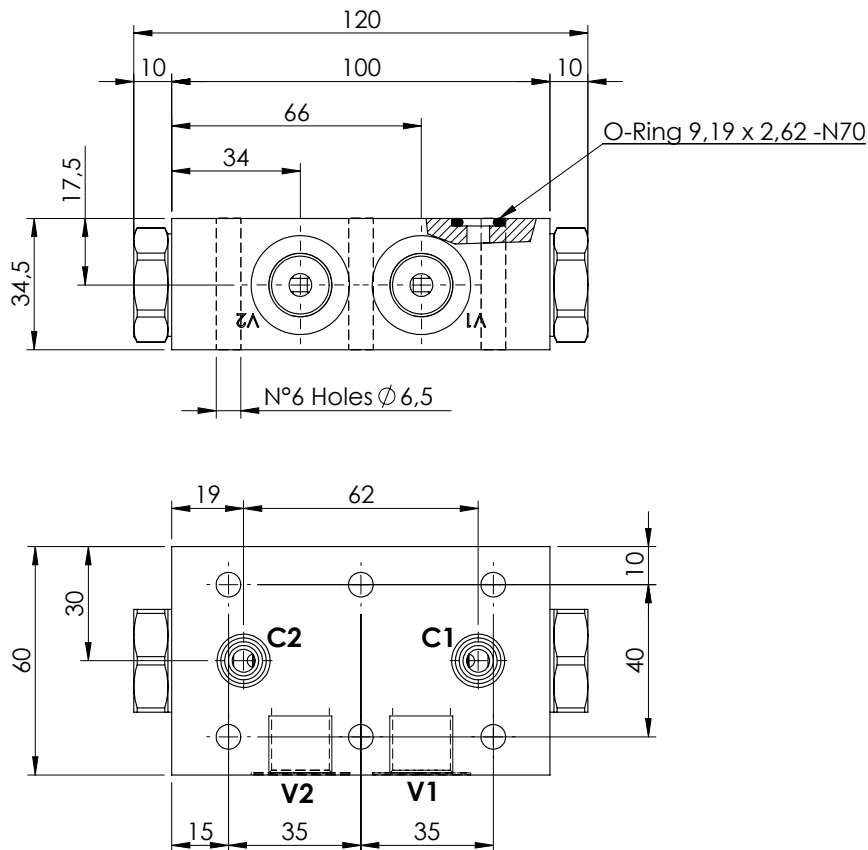
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000086	MCDN-030-ZBNS-04-G14-N004	V1,V2: G 1/4" C1,C2: Ø 6	4:1	4	NO

PILOT OPERATED CHECK VALVE

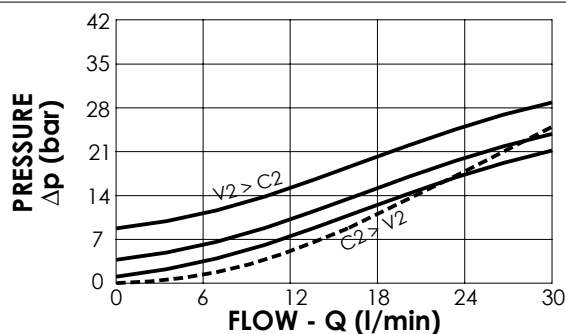
MCDN-030-TBNS

DOUBLE ACTING TWO FLANGED PORTS



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	30 l/min
Manifold:	Aluminium
Weight:	0,67 kg



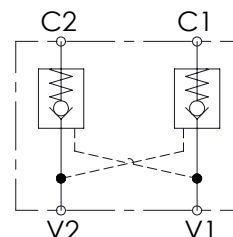
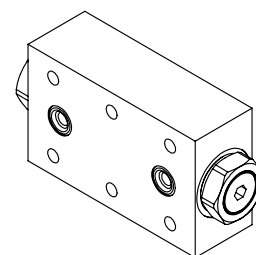
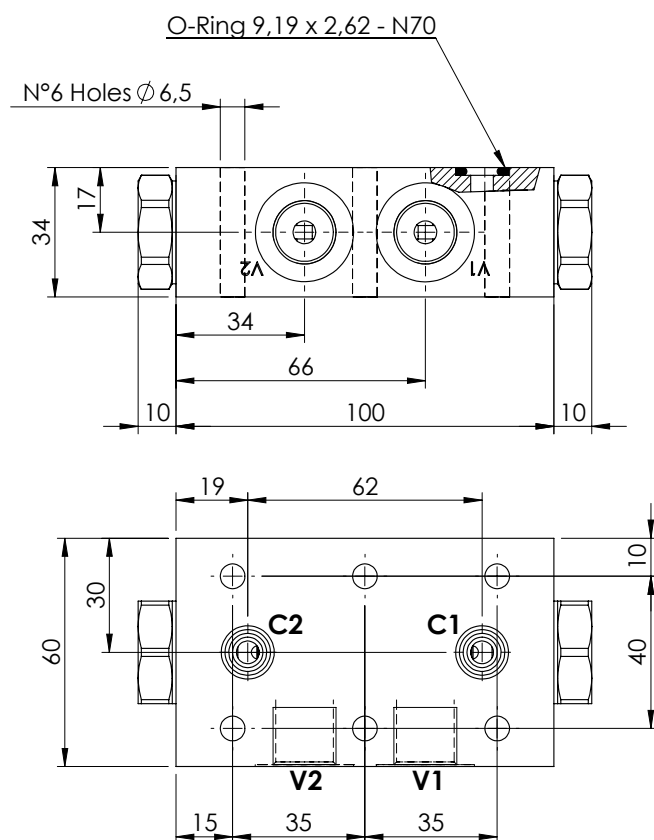
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000005	MCDN-030-TBNS-07-G38-N001	V1,V2:G 3/8" C1,C2: Ø 6	7:1	1	NO
MC000012	MCDN-030-TBNS-07-G38-N005	V1,V2:G 3/8" C1,C2: Ø 6	7:1	5	NO
MC000020	MCDN-030-TBNC-07-G38-N005	V1,V2:G 3/8" C1,C2: Ø 6	7:1	5	YES
MC000092	MCDN-030-TBNS-07-G38-N009	V1,V2:G 3/8" C1,C2: Ø 6	7:1	9	NO
MC000195	MCDN-030-TBNC-07-G38-N009	V1,V2:G 3/8" C1,C2: Ø 6	7:1	9	YES

PILOT OPERATED CHECK VALVE

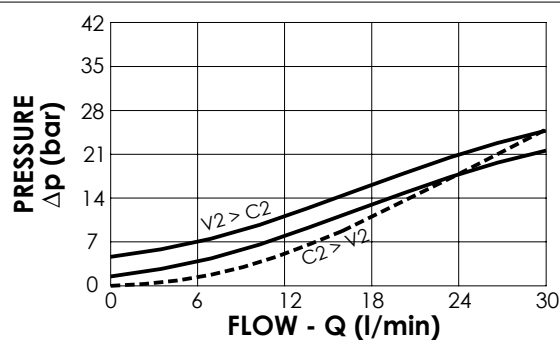
MCDN-030-SBNS

DOUBLE ACTING TWO FLANGED PORTS



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	30 l/min
Manifold:	Steel
Weight:	1,49 kg



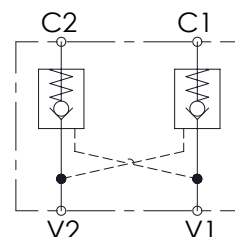
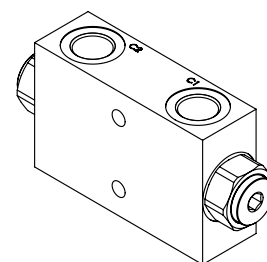
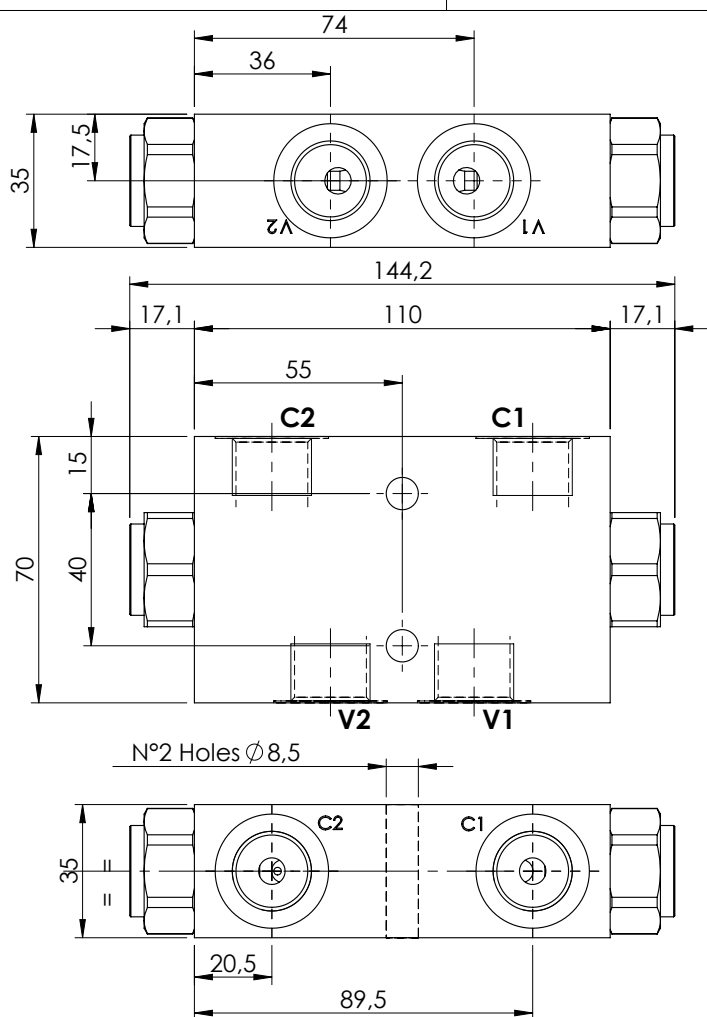
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000036	MCDN-030-SBNS-07-G38-N005	V1,V2:G 3/8" C1,C2:Ø 6	7:1	5	NO
MC000037	MCDN-030-SBNC-07-G38-N005	V1,V2:G 3/8" C1,C2:Ø 6	7:1	5	YES
MC000038	MCDN-030-SBNS-07-G38-N001	V1,V2:G 3/8" C1,C2:Ø 6	7:1	1	NO

PILOT OPERATED CHECK VALVE

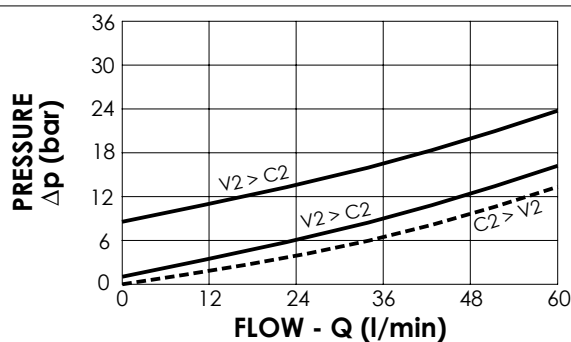
MCDN-060-TLNS

DOUBLE ACTING



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	60 l/min
Manifold:	Aluminium
Weight:	0,9 kg



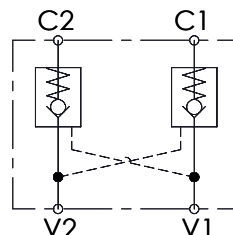
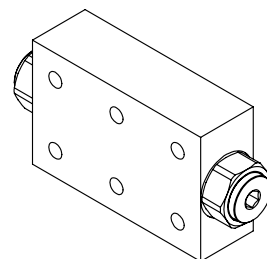
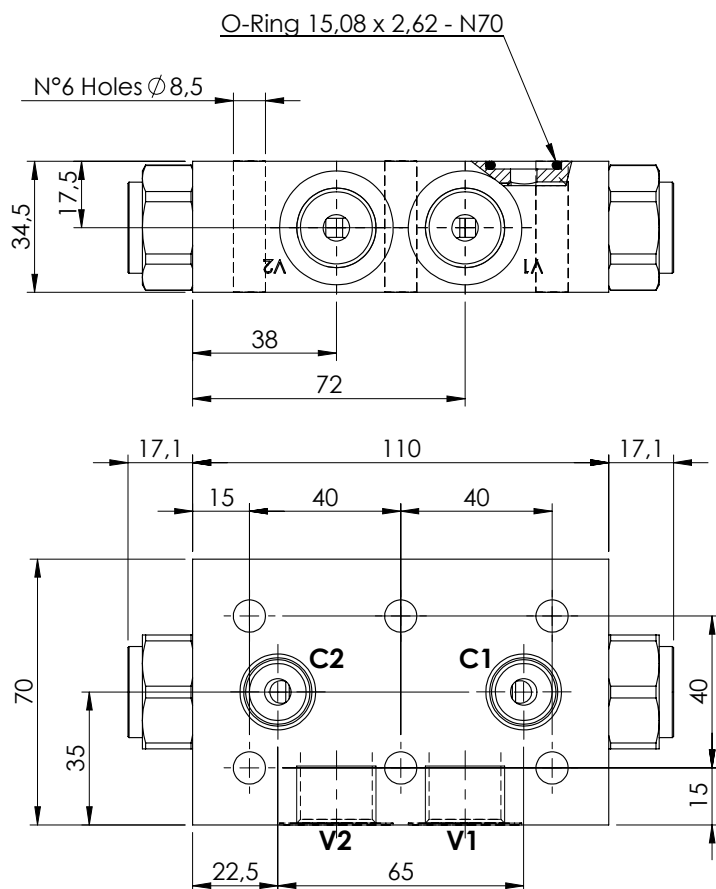
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000042	MCDN-060-TLNS-03-G12-N001	V1,V2,C1,C2 : G1/2"	3:1	1	NO
MC000040	MCDN-060-TLNS-03-G12-N008	V1,V2,C1,C2 : G1/2"	3:1	8	NO
MC000041	MCDN-060-TLNC-03-G12-N008	V1,V2,C1,C2 : G1/2"	3:1	8	YES

PILOT OPERATED CHECK VALVE

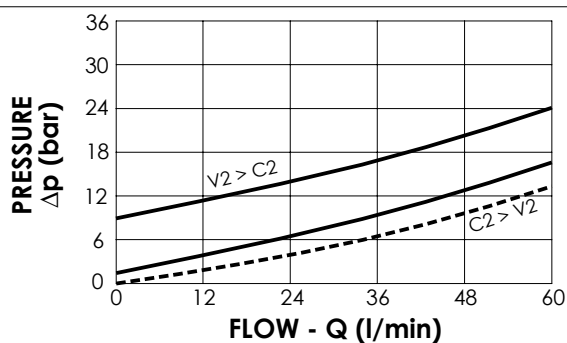
MCDN-060-TBNS

DOUBLE ACTING TWO FLANGED PORTS



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	60 l/min
Manifold:	Aluminium
Weight:	0,90 kg



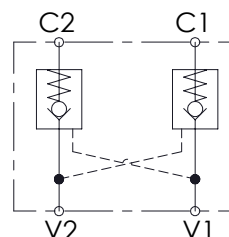
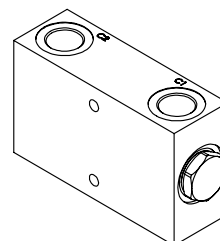
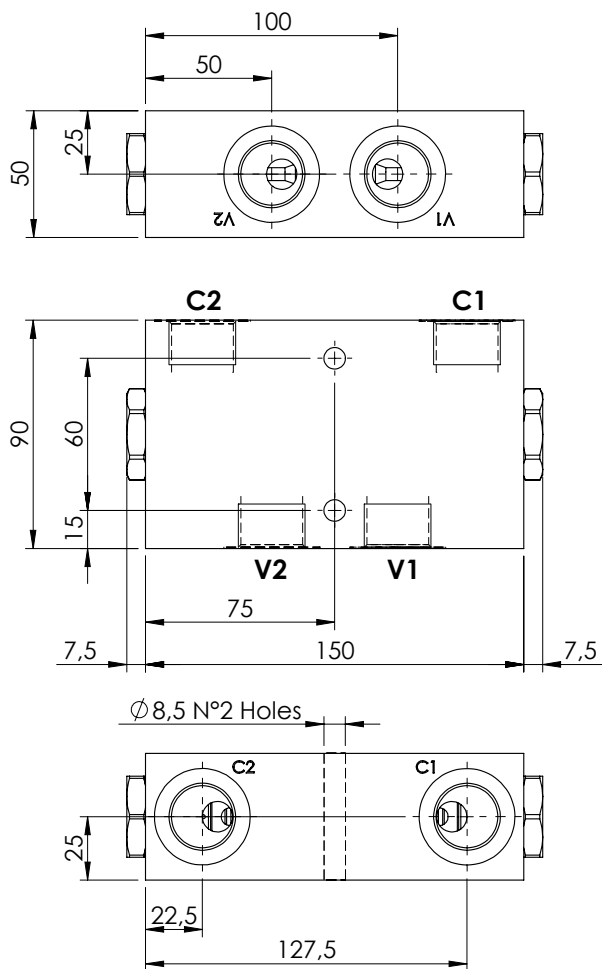
ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000029	MCDN-060-TBNS-03-G12-N001	V1,V2:G 1/2" C1,C2: Ø 7	3:1	1	NO
MC000027	MCDN-060-TBNS-03-G12-N008	V1,V2:G 1/2" C1,C2: Ø 7	3:1	8	NO
MC000028	MCDN-060-TBNC-03-G12-N008	V1,V2:G 1/2" C1,C2: Ø 7	3:1	8	YES
MC000026	MCDN-060-TBNS-06-G12-N001	V1,V2:G 1/2" C1,C2: Ø 7	6:1	1	NO
MC000025	MCDN-060-TBNS-06-G12-N008	V1,V2:G 1/2" C1,C2: Ø 7	6:1	8	NO
MC000022	MCDN-060-TBNC-06-G12-N008	V1,V2:G 1/2" C1,C2: Ø 7	6:1	8	YES

PILOT OPERATED CHECK VALVE

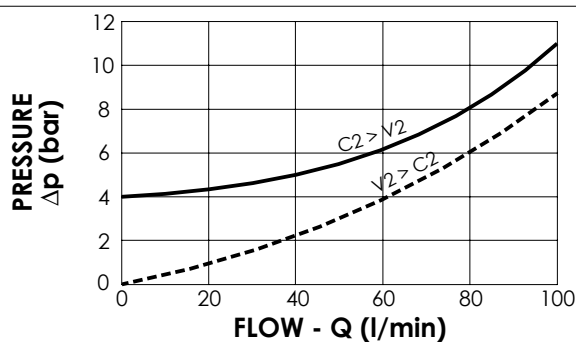
MCDN-100-LLNR

DOUBLE ACTING



SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	100 l/min
Manifold:	Aluminium
Weight:	1,8 kg



ORDERING CODES

Quick code	Description	Main ports size	Pilot ratio	Cracking pressure (bar)	O-Ring on pilot piston
MC000144	MCDN-100-LLNR-04-G34-N004	V1,V2,C1,C2 : G3/4"	4:1	4	NO