

4-way pneumatic valves for pipe connection/sub-base mounting

ACTUATION	CONNECTION	ORIFICE (MM)	MAX. PRESSURE (BAR)	PAGE
Pilot operated	1/8	4	10.0	196
	1/4	6 to 8	40.0	188/198/202/204
	3/8	8	15.0	200
	1/2	14	15.0	212
	SB	4 to 15	10.0	190/214/216
	CETOP	6	10.0	216
Impulse coil	1/4	8	15.0	192/200
	1/2	14	15.0	212
	SB	15	10.0	194/216
	CETOP	6	10.0	220
Two solenoids and main pressure supply	1/8	4	10.0	198
	1/4	8	10.0	206/208
	SB	4	10.0	214
External pressure supply	CETOP	6	10.0	218
Double external pressure supply	1/4	8	10.0	210

Notes:

Pilot operated valves: pressure range from 1 or 2 bar to max. pressure (refer to tables).

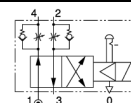
4-way pneumatic valves for pipe connection/sub-base mounting

4/2



Port size	Orifice (mm)	Flow factors (L/min)	Admissible differential pressure bar			Fluid temp. °C Gas	Seat disc	Reference numbers				Power consumption (W)		Wt. (g)	El. Part Group *	Dim ref.
			Min	Max				Global valve reference	Valve reference no.	Housing	Coil	DC	AC			
G		Qn		DC	AC											

4/2 - Pilot operated -



Anod. aluminium body/Pipe mounting

1/4	6	630	1	10	10	75	NBR	7341BAG2JNMO	341B3403	1	2995	481865	9	8	700	2	36
	6	630	1	10	10	75	NBR				4270	481000	8	8	820	2	36
	6	630	1	10	10	75	NBR	7341BAG2JNMR	341B34	2	2995	481865	9	8	700	2	36
	6	630	1	10	10	75	NBR				4270	481000	8	8	820	2	36
	6	630	1	10	-	75	NBR	7341BAG2JNL8	341B3480	2	2995	482740	1.6	-	700	6	36
	6	560	1	10	-	75	NBR	-	341B3490	3	-	483580.01	4	0.4	-	665	7

Table continued on page 190

Notes:

* See Electrical Parts Group table at end of section

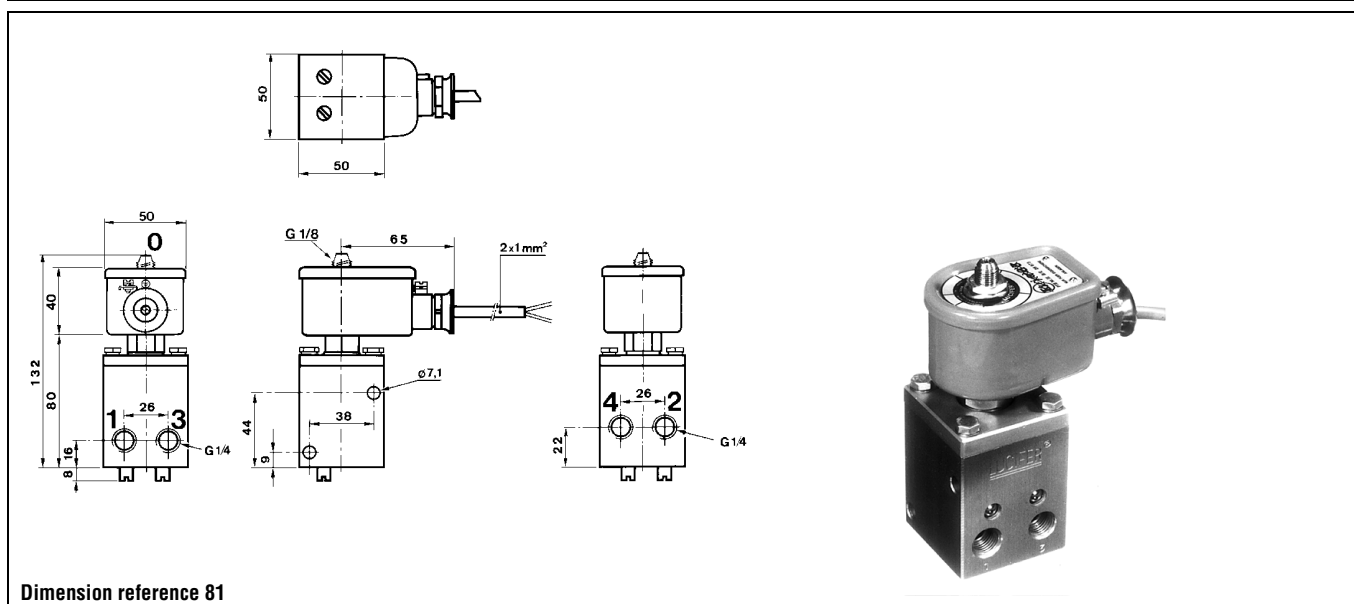
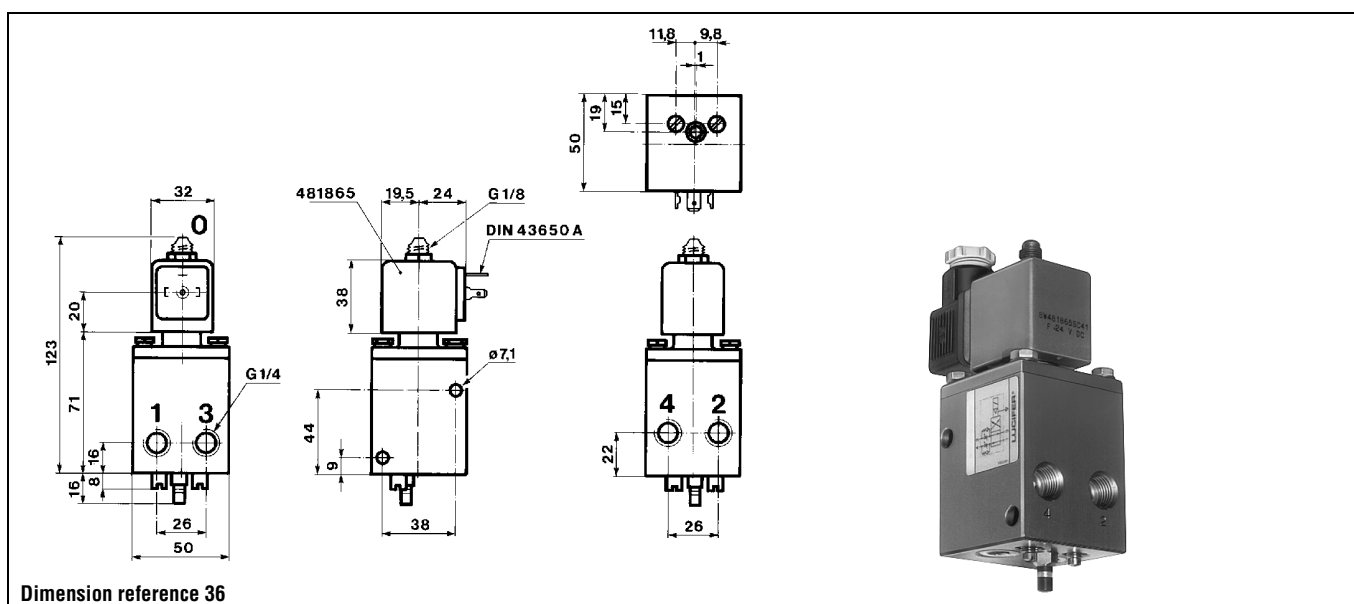
1. Without flow regulators

2. Flow regulating screws standard

3. Other coil-housing available: 488650.01, 488660.01, 488670.01 (refer to electrical parts at end of this section)

4. This reference no. is for the complete electrical part (coil + housing)

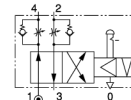
4-way pneumatic valves for pipe connection/sub-base mounting



4-way pneumatic valves for pipe connection/sub-base mounting

Port size	Orifice (mm)	Flow factors (L/min)	Admissible differential pressure bar			Fluid temp. °C Gas	Seat disc	Reference numbers				Power consumption (W)		Wt. (g)	El. Part Group *	Dim ref.
			Min	DC	Max AC			Global valve reference	Valve reference no.	Housing	Coil	DC	AC			

4/2 - Pilot operated -



Anod. aluminium body/Sub-base mounting

SB	6	630	1	10	10	75	NBR	7341FAS3JNM0	341F3403	1	2995	481865	9	8	700	2	37
	6	630	1	10	10	75	NBR				4270	481000	8	8	820	2	
	6	630	1	10	10	75	NBR	7341FAS3JNMR	341F34	2	2995	481865	9	8	700	2	37
	6	630	1	10	10	75	NBR				4270	481000	8	8	820	2	

Table continued on page 192

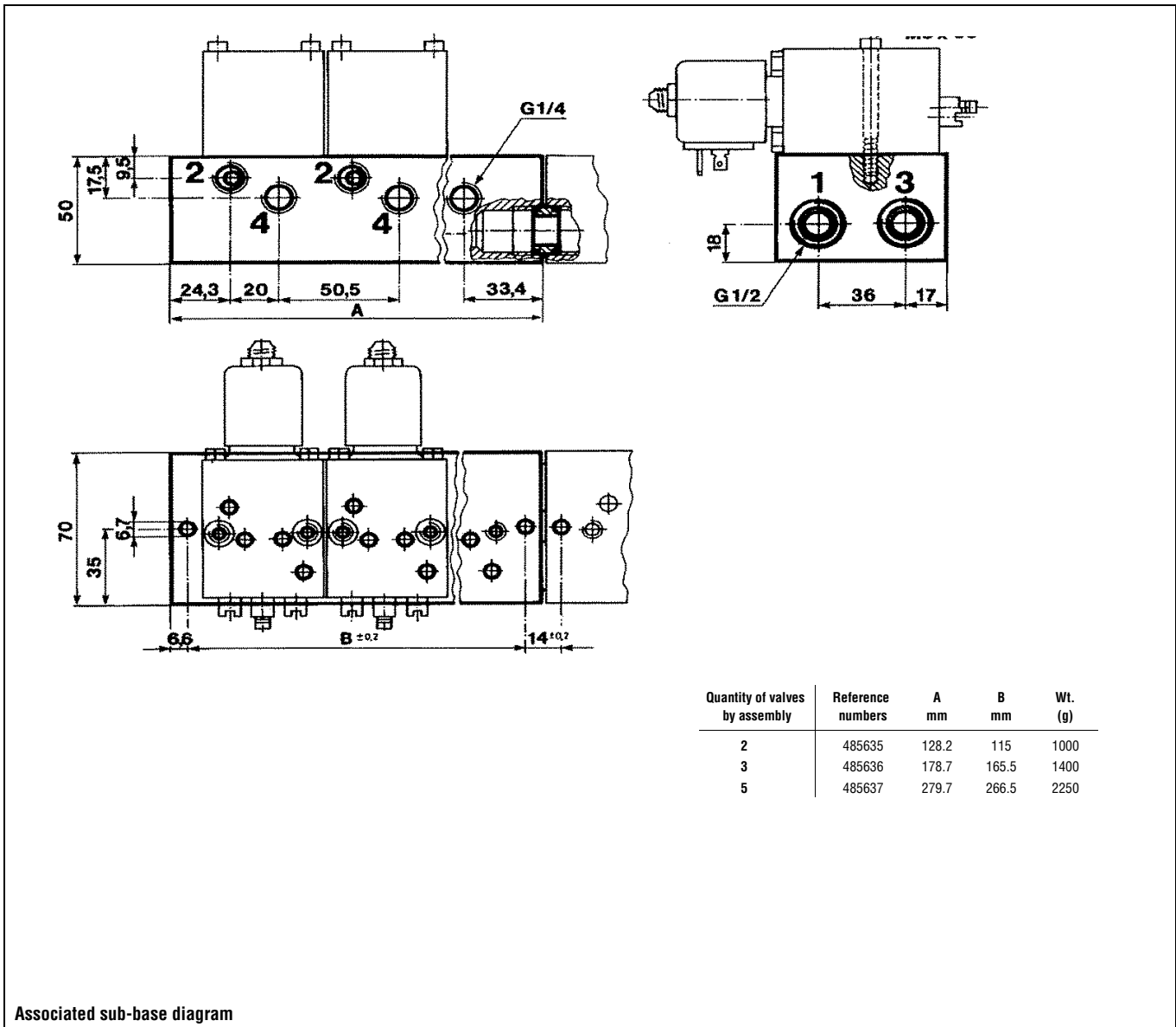
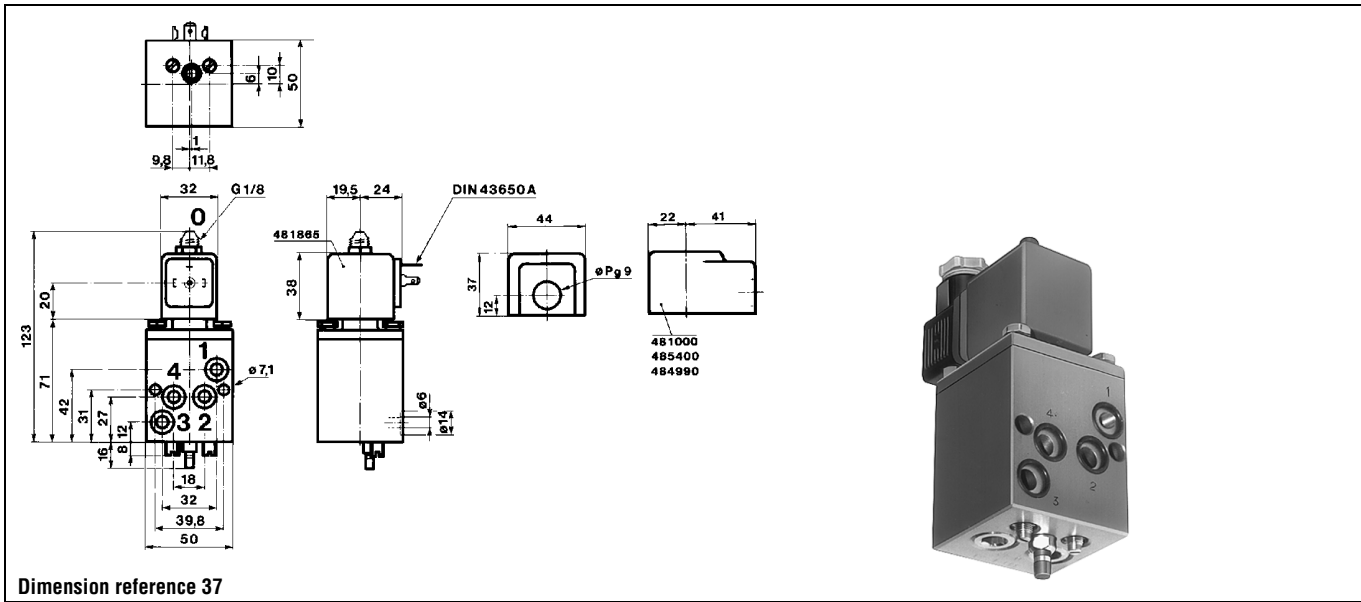
Notes:

* See Electrical Parts Group table at end of section

1. Without flow regulators

2. Flow regulating screws standard

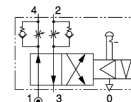
4-way pneumatic valves for pipe connection/sub-base mounting



4-way pneumatic valves for pipe connection/sub-base mounting

Port size	Orifice (mm)	Flow factors (L/min)	Admissible differential pressure bar			Fluid temp. °C Gas	Seat disc	Reference numbers				Power consumption (W)		Wt. (g)	El. Part Group *	Dim ref.
			Min	Max				Global valve reference	Valve reference no.	Housing	Coil	DC	AC			
G		Qn		DC	AC											

4/2 - Impulse coil -



Anod. aluminium body/Pipe mounting

1/4	6	630	1	-	10	75	NBR	7345BAG2JNMR	345B34	1	4269	484990	-	11	840	4	36
	6	630	1	10	-	75	NBR				4269	485400	13	-	840	4	

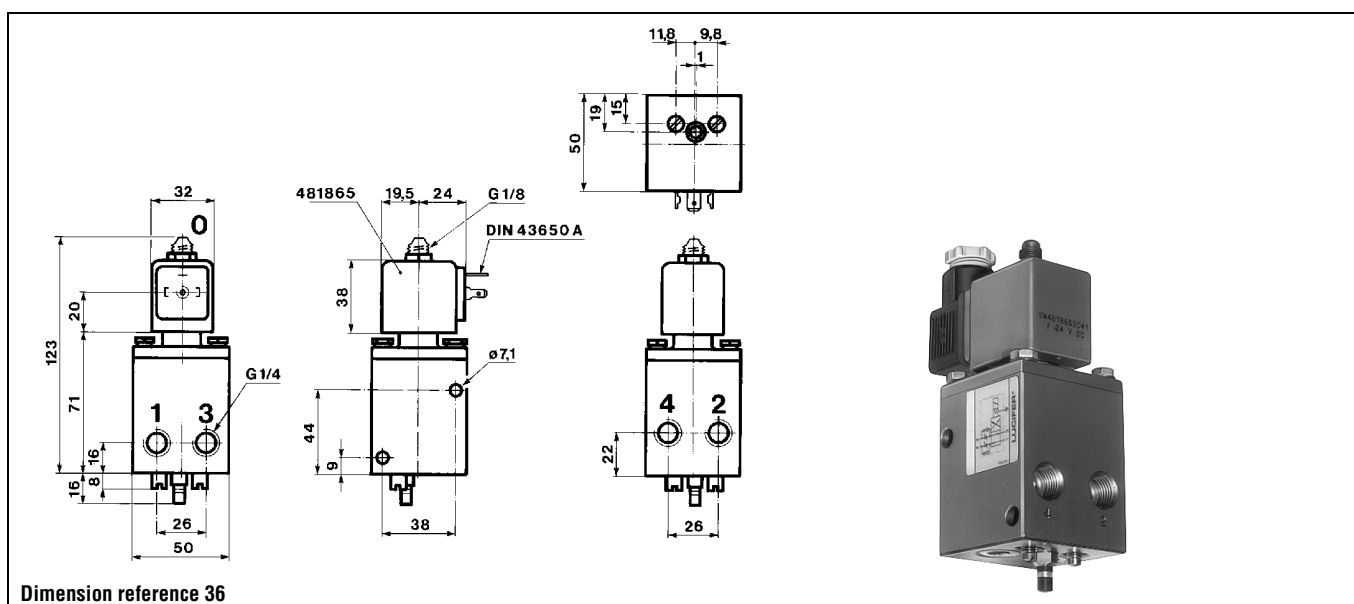
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Notes:

* See Electrical Parts Group table at end of section

1. Flow regulating screws standard

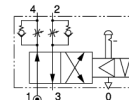
4-way pneumatic valves for pipe connection/sub-base mounting



4-way pneumatic valves for pipe connection/sub-base mounting

Port size	Orifice (mm)	Flow factors (L/min)	Admissible differential pressure bar			Fluid temp. °C Gas	Seat disc	Reference numbers				Power consumption (W)		Wt. (g)	El. Part Group *	Dim ref.
			Min	DC	Max AC			Global valve reference	Valve reference no.	Housing	Coil	DC	AC			
G		Qn														

4/2 - Impulse coil -



Anod. aluminium body/Sub-base mounting

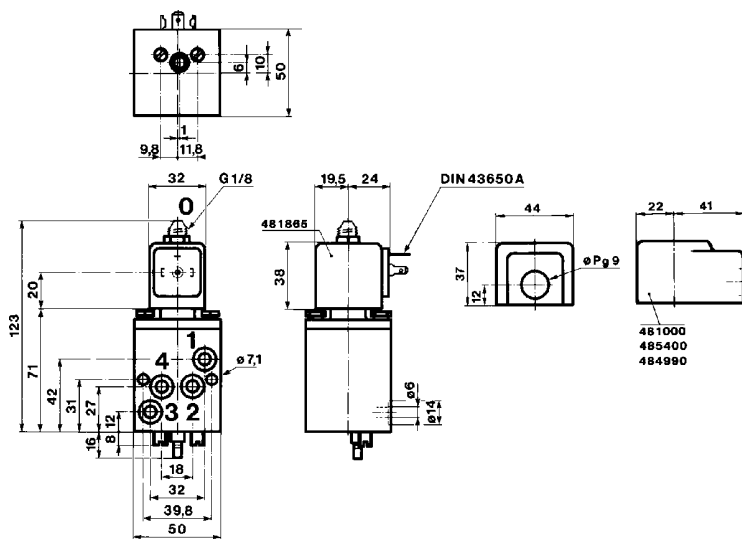
SB	6	630	1	-	10	75	NBR	7345FAS3JNMR	345F34	1	4269	484990	-	11	840	4	37
	6	630	1	10	-	75	NBR				4269	485400	13	-	840	4	

Notes:

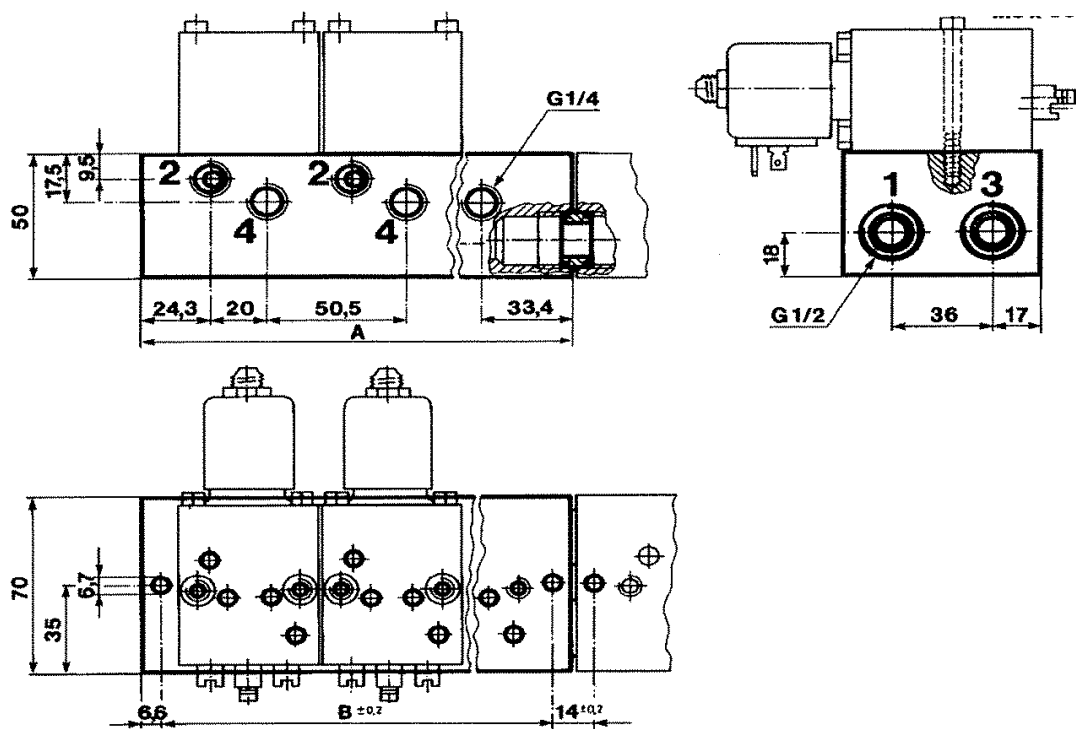
* See Electrical Parts Group table at end of section

1. Flow regulating screws standard

4-way pneumatic valves for pipe connection/sub-base mounting



Dimension reference 37



Quantity of valves by assembly	Reference numbers	A mm	B mm	Wt. (g)
2	485635	128.2	115	1000
3	485636	178.7	165.5	1400
5	485637	279.7	266.5	2250

Associated sub-base diagram