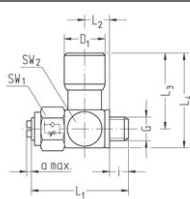


Single swivel connector with throttle check valve



- Short design (exhaust-side throttle)
- Slotted adjusting screw
- M5 thread
- PVC seal ring
- Seal in connection NBR (Perbunan)

- Material: brass nickel-plated
- Type: Cone-type throttle
- Allowable medium: Air
- Temperature range 14 to 158 °F (-10 to +70 °C)
- Working pressure range 7 to 145 psi (0.5 to 10 bar)

Part no.	G	for tube	NI/min 1->2	NI/min 2->1	SW1	SW2	i	L1	L2	L3	L4	D1	a max.	NW	g/St.
235-4202K635	M3	OD4 (5/32")	40	30	8	8,5	3,5	20	5,3	16,5	20,5	8,6	1	1,2	9
235-5002K635	M5	OD4 (5/32")	40	30	8	8,5	3,5	20	5,3	16,5	20,5	8,6	1	1,2	10
235-5003K635	M5	OD5	40	30	8	10	4	22	6	18	22,5	10,4	1	1,2	14
235-5004K635	M5	OD6	40	30	8	11	3	22	6,5	19,5	24	11,4	1	1,8	16
235-5006K635	M5	OD8 (5/16")	40	30	8	14	4	27	8,5	22,8	28,5	14,6	1	1,8	28
235-5043K635	M5	OD4,3	40	30	8	8,5	3,5	20	5,3	16,5	20,5	8,9	1	1,2	10

- Nominal flow rate measured at 87 psi (6 bar) and 14,5 psi (1 bar) pressure drop between inlet and exhaust
 - NI/min 2->1 = when throttle is closed