

Abzweigkasten

TYP C1 - C2A - C3

Material: Aluguss
Dichtung: Elastomer
Schutzart: IP65
Temperaturbereich: -40°C bis +100°C

Junction Box

TYPE C1 - C2A - C3

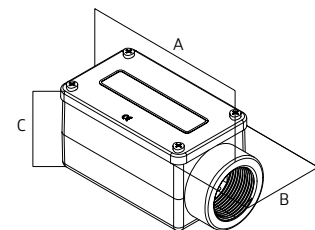
Material: Alu casting
Clamping Insert: Elastomer
Protection Rating: IP65
Temperature Range: -40°C up to +100°C



Metrisch Metric	Art. Nr. M Art. No. M	PG PG	Art. Nr. PG Art. No. PG	Zoll GAS	Art. Nr. Zoll Art. No. GAS	A mm	B mm	C mm	VPE Stk. Unit pcs.
		PG09	C11009	1/4"	C101001	82	35	34	10
M16	C1100M16	PG11	C110011	3/8"	C101002	82	35	34	10
M20	C1110M20	PG13,5	C111013	1/2"	C101101	115	45	44	10
		PG16	C111016			115	45	44	10
M25	C1110M25	PG21	C111021	3/4"	C101102	115	45	44	10
M32	C1120M32	PG29	C112029	1"	C10120	128	55	54	5
M40	C1130M40			1 1/4"	C101301	146	70	70	5
M50	C1130M50	PG36	C113036	1 1/2"	C101302	146	70	70	5
		PG48	C114048	2"	C101402	160	80	80	2



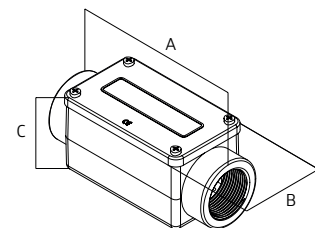
Technische Zeichnung C1 (1 Ausgang)
 Engineering drawing C1 (1 Way)



Metrisch Metric	Art. Nr. M Art. No. M	PG PG	Art. Nr. PG Art. No. PG	Zoll GAS	Art. Nr. Zoll Art. No. GAS	A mm	B mm	C mm	VPE Stk. Unit pcs.
		PG09	C2A20009	1/4"	C2A02001	94	35	34	10
M16	C2A200M16	PG11	C2A20011	3/8"	C2A02002	94	35	34	10
M20	C2A210M20	PG13,5	C2A21013	1/2"	C2A02101	130	45	44	10
		PG16	C2A21016			130	45	44	10
M25	C2A210M25	PG21	C2A21021	3/4"	C2A02102	130	45	44	10
M32	C2A220M32	PG29	C2A22029	1"	C2A0220	150	55	54	5
M40	C2A230M40			1 1/4"	C2A02301	170	70	70	5
M50	C2A230M50	PG36	C2A23036	1 1/2"	C2A02302	170	70	70	5
		PG48	C2A24048	2"	C2A02402	190	80	80	2
				2 1/2"	C2A0250	310	110	102	1
				3"	C2A0260	310	110	118	1



Technische Zeichnung C2A (2 Ausgänge / gerade)
 Engineering drawing C2A (2 Ways / straight)



Metrisch Metric	Art. Nr. M Art. No. M	PG PG	Art. Nr. PG Art. No. PG	Zoll GAS	Art. Nr. Zoll Art. No. GAS	A mm	B mm	C mm	VPE Stk. Unit pcs.
		PG09	C350009	1/4"	C305001	94	46	34	10
M16	C3500M16	PG11	C350011	3/8"	C305002	94	46	34	10
M20	C3510M20	PG13,5	C351013	1/2"	C305101	130	59	44	10
		PG16	C351016			130	59	44	10
M25	C3510M25	PG21	C351021	3/4"	C305102	130	59	44	10
M32	C3520M32	PG29	C352029	1"	C30520	150	76	54	5
M40	C3530M40			1 1/4"	C305301	170	95	70	5
M50	C3530M50	PG36	C353036	1 1/2"	C305302	170	95	70	5
		PG48	C354048	2"	C305402	190	110	80	2
				2 1/2"	C30550	310	144	102	1
				3"	C30560	310	144	118	1



Technische Zeichnung C3 (3 Ausgänge)
 Engineering drawing C3 (3 Ways)

