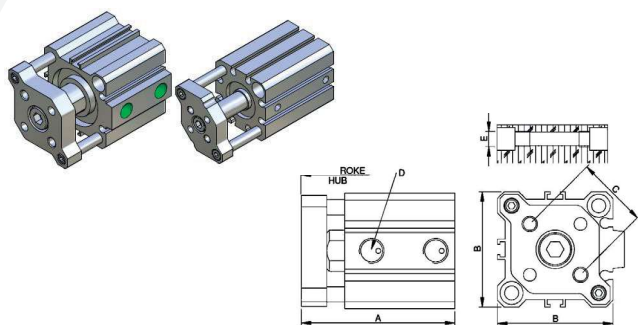
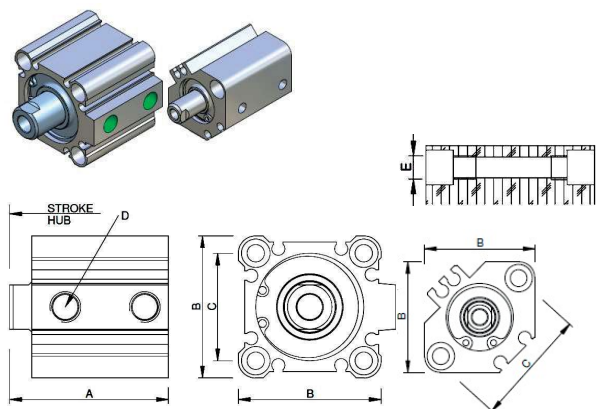




Compact Cylinder/Guide Rod Type
Kompaktzylinder mit Führungsstangen
Cilindro Antirotazionale
Vérin Pneumatique
Cilindro Compacto Antitorsión

	Ø	Stroke	A	B	C	D	E	
CA.11.17.001	12	10	41.5	25	10	M5	M4	59 g
CA.11.17.002		20	51.5					77 g
CA.11.17.003	16	10	41.5	29	14			97 g
CA.11.17.004		20	51.5					138 g
CA.11.17.005	20	10	50	36	17	M6	M5	168 g
CA.11.17.006		20	60					186 g
CA.11.17.007	25	10	53.5	40	22			223 g
CA.11.17.008		20	63.5					264 g
CA.11.17.009	32	10	60	45	28	G 1/8	M6	309 g
CA.11.17.010		20	70					

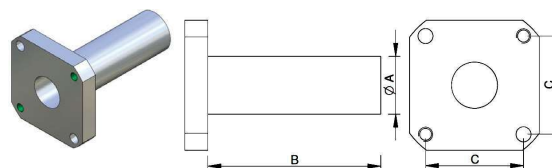
Sensor: PNP = KT58PM8 or KT58P3M



Compact Cylinder
Kompaktzylinder
Cilindro compatto
Vérin Pneumatique
Cilindro Compacto

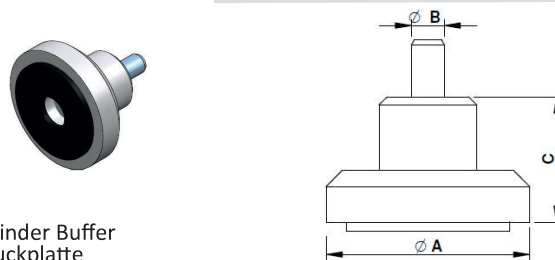
	Ø	Stroke	A	B	C	D	E	
CA.11.18.001	12	10	42	25	15.5	M5	M4	44 g
CA.11.18.002		20	51.5					69 g
CA.11.18.003	16	10	44	29	20			68 g
CA.11.18.004		20	54					89 g
CA.11.18.005	20	10	46	36	25.5	M6	M5	106 g
CA.11.18.006		20	56					138 g
CA.11.18.007	25	10	47.5	40	28			148 g
CA.11.18.008		20	57.5					186 g
CA.11.18.009	32	10	50	45	34	G 1/8	M6	231 g
CA.11.18.010		20	60					285 g

Sensor: PNP = KT58PM8 or KT58P3M



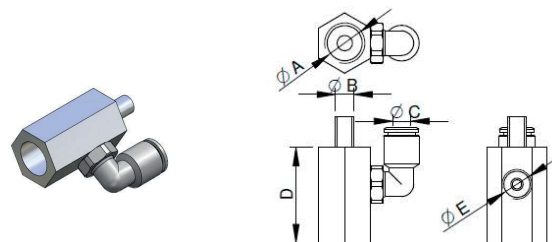
Adapter for Cylinder
Adapter für Kompaktzylinder
Staffa parallela per Cilindro
Bride pour Vérin Pneumatique
Montaje para el Cilindro compacto

	A	B	C	M*	
CA.ADZ.12.14	14	30	15.5	Ø12	19 g
CA.ADZ.16.14			19.9	Ø16	25 g
CA.ADZ.20.14		40	25.5	Ø20	32 g
CA.ADZ.25.20		60	28	Ø25	55 g
CA.ADZ.32.20		90	34	Ø32	74 g
CA.ADZ.32.20.90	25	60			85 g



Cylinder Buffer
Druckplatte
Tampone per cilindro
Tampon pour vérin
Tampón para pistón pequeño

	A	B	C	M*	
CA.11.04.001	20	M3	14	Ø12	5 g
CA.11.04.002	25	M4	15	Ø16	10 g
CA.11.04.003	30	M5	18	Ø20	17 g
CA.11.04.004	35	M6	19	Ø25	28 g
CA.11.04.005	40	M8	20	Ø32	46 g
CA.11.04.006	20	M5	14	KHZ/JDR	7 g
CA.11.04.007	40	G1/8	20		40 g



Adapter for vacuum cup
Adapter für Vakuumsauger
Collegamento cilindro per ventosa
Adaptateur pour ventouse
Adaptador para ventosa

	A	B	C	D	E	M*	
CA.11.15.001	G1/8	M4	4	24.5	M5	Ø16	13 g
CA.11.15.002						Ø25	15 g
CA.11.15.003	G1/4	M6	6	31	G 1/8	Ø20	24 g
CA.11.15.004	G1/8	M5	4	34.5	M5	Ø20	21 g
CA.11.15.005	G1/4	M8	6	31	G 1/8	Ø32	22 g