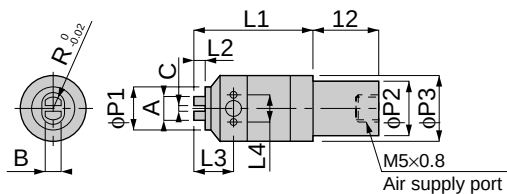


CHM
B

Shank Type

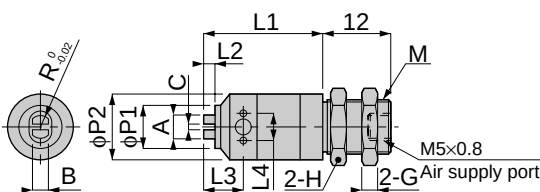


unit:mm

Model	Work size	R	A	B	L1	L2	L3	L4	φP1	φP2	φP3	C	Mass (g)						
CHM 08BA03C	Groove width 3~5	-	3	3	22	2	7.5	5	8	10	12	1	18						
CHM 08BA05C	Groove width 5~7		5	4		3			10				18.5						
CHM 08BA07C	Groove width 7~9		7			4			12										
CHM 08BA02H	Hole φ2~3	R1	2	1.6		1			5			0.5	18						
CHM 08BA03H	Hole φ3~4	R1.5	3	2		1.5			6				18.5						
CHM 08BA04H	Hole φ4~6	R2	4	3		2			8				1	18					
CHM 08BA06H	Hole φ6~8	R3	6	4		3			10					18.5					
CHM 08BA08H	Hole φ8~10	R4	8			4			12										
CHM 11BA06C	Groove width 6~8	-	6	6	28	4	10	6	12	12	16	1.5	37						
CHM 11BA08C	Groove width 8~10		8			5			14				37.5						
CHM 11BA10C	Groove width 10~12		10			6			16				38						
CHM 11BA12C	Groove width 12~14		12			6			3				4	10	12	37			
CHM 11BA06H	Hole φ6~8	R3	6	4													10	14	37.5
CHM 11BA08H	Hole φ8~10	R4	8	6													5	14	38
CHM 11BA10H	Hole φ10~12	R5	10																
CHM 11BA12H	Hole φ12~14	R6	12																

CHM
B

Panel Mount Type



unit:mm

Model	Work size	M	R	A	B	L1	L2	L3	L4	φP1	φP2	C	H	G	Mass (g)	
CHM 08BB03C	Groove width 3~5	M10×1	-	3	3	22	2	7.5	5	8	12	1	12	3	19.5	
CHM 08BB05C	Groove width 5~7			5	4		3			10						
CHM 08BB07C	Groove width 7~9			7			4			12						
CHM 08BB02H	Hole φ2~3		R1	2	1.6		1			5		0.5				
CHM 08BB03H	Hole φ3~4		R1.5	3	2		1.5			6		1				
CHM 08BB04H	Hole φ4~6		R2	4	3		2			8						
CHM 08BB06H	Hole φ6~8		R3	6	4		3			10						
CHM 08BB08H	Hole φ8~10		R4	8			4			12		20				
CHM 11BB06C	Groove width 6~8	M12×1	-	6	6	28	4	10	6	12	16	1.5	14	4	39.5	
CHM 11BB08C	Groove width 8~10			8			5			14					40	
CHM 11BB10C	Groove width 10~12			10			6			16					40.5	
CHM 11BB12C	Groove width 12~14			12											39.5	
CHM 11BB06H	Hole φ6~8		R3	6	4		3			10					40	
CHM 11BB08H	Hole φ8~10		R4	8	6		4			12					40.5	
CHM 11BB10H	Hole φ10~12		R5	10			5			14						40
CHM 11BB12H	Hole φ12~14		R6	12			6			16						40.5