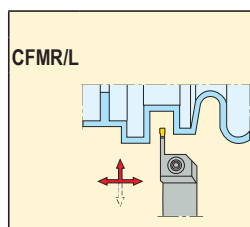


A close-up, vertical view of the front of a black Nikon SLR camera body. The camera is oriented vertically with the lens mount at the bottom. A yellow strap is attached to the top of the camera. The lens mount is visible at the bottom, showing a silver-colored flange and a black mount. The camera body is black with a textured grip. The background is white.

-
- CFMR/L
- Technical drawing showing the side and front views of a CFMR/L component. The side view (top) shows dimensions: CW (width of the top flange), WF (width of the main body), LH (height of the main body), LF (total height), and CDX (height of the top flange). The front view (bottom) shows dimensions: H (height) and B (width). The component is labeled "Right-hand version shown" and "CDX = 5 x CW".

[illegible]

** Max depth of cut for LCGF/LCMF16.. = 14 mm

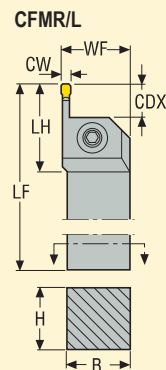
For holder	Clamp key	Clamp screw	Torque value Nm
CFIR/L...-03	4SMS795	TCEI0513	6,0
CFIR/L...-04	5SMS795	TCEI0613	8,0

588

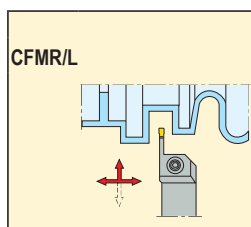
Toolholders for inserts LCGF, LCGN, LCMF and LCMR



• For inserts programme, see page(s) 633-644, 648-649



Right-hand version shown
CDX = 5 x CW



	Designation	Dimensions in mm							KG	Seat size	
		H	B	LF	WF	LH	CDX**	DCINN3*			
5	CFMR2020K05	20	20	125	21,5	50,0	25	—	0,4	5	LC..1605..
	CFMR2525M05	25	25	150	26,5	50,0	25	195	0,7	5	LC..1605..
	CFMR3225P05	32	25	170	26,5	50,0	25	195	1,0	5	LC..1605..
	CFML2020K05	20	20	125	21,5	50,0	25	—	0,4	5	LC..1605..
	CFML2525M05	25	25	150	26,5	50,0	25	195	0,7	5	LC..1605..
	CFML3225P05	32	25	170	26,5	50,0	25	195	1,0	5	LC..1605..
6	CFMR2020M06	20	20	150	21,5	60,0	30	—	0,5	6	LC..1606..
	CFMR2525M06	25	25	150	26,5	60,0	30	195	0,7	6	LC..1606..
	CFMR3225P06	32	25	170	26,5	60,0	30	195	1,0	6	LC..1606..
	CFML2020M06	20	20	150	21,5	60,0	30	—	0,5	6	LC..1606..
	CFML2525M06	25	25	150	26,5	60,0	30	195	0,7	6	LC..1606..
	CFML3225P06	32	25	170	26,5	60,0	30	195	1,0	6	LC..1606..
8	CFMR2525P08	25	25	170	28,0	74,0	40	195	0,8	8	LC..3008..
	CFMR3225P08	32	25	170	28,0	74,0	40	195	1,0	8	LC..3008..
	CFML2525P08	25	25	170	28,0	74,0	40	195	0,8	8	LC..3008..
	CFML3225P08	32	25	170	28,0	74,0	40	195	0,9	8	LC..3008..

* DCINN3 – minimum bore diameter for internal application, see page(s) 527

** Max depth of cut for LCGF/LCMF16.. = 14 mm, LCGF/LCMF30.. = 28

Spare Parts, Parts included in delivery

For holder	Clamp key	Clamp screw	Torque value Nm
CFIR/L...-05	5SMS795	TCEI0613	8,0
CFIR/L...-06	6SMS795	TCEI0815	10,0
CFIR/L...-08	6SMS795	TCEI1020	15,0

Please check availability in current price and stock-list