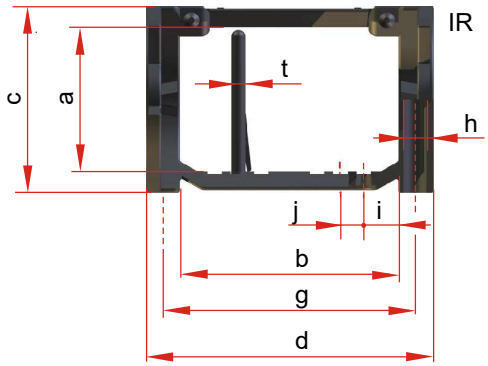
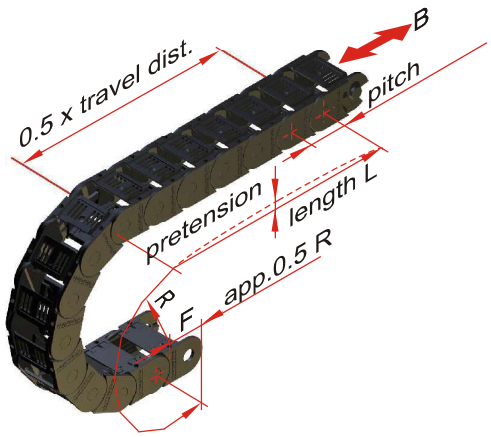
Kolibri DIMENSIONS



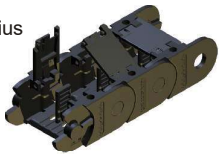


Kolibri c . d .type	prev. name		pitch	a	b	c	d	g	h	i[1]	j[1]	t[2]	weight kg/m
10.012.4	*00.3*		15	Ø7		**10**	**12**	12	3	-	-	-	0.05
13.023.4			20	9	14	**13**	**23**	19	3	-	-	-	0.12
15.015.3 .4	*0*	*0.3*	20	Ø10		**15**	**15**	15	4	-	-	-	0.15
15.036.5		*02.5*	18	10	25	**15**	**36**	30	4	-	-	-	0.30
15.037.3			20	10	24	**15**	**37**	30	4	-	-	-	0.30
15.051.0	*03*		20	10	39	**15**	**51**	44	4	-	-	-	0.35
22.025.4	*04.3*		30	17	15	**22**	**25**	19,4	4	-	-	-	0.20
22.038.0	*05.0*		26	17	27	**22**	**38**	32.5	4	8	10	2	0.34
22.048.0	*06*		30	17	36	**22**	**48**	41	4	13	10	2	0.37
22.060.5		*07.5*	26	16	48	**22**	**60**	54	4	9,5	10	2	0.54
30.030.3	*1*		40	24	18	**30**	**30**	23	4	-	-	-	0.50
30.050.0 .1 .5	*10.0*	*10.5*	35	23	34	**30**	**50**	40	5	9,5	5	3[2]	0.54
30.060.0 .1	*11.0*		35	23	44	**30**	**60**	50	5	9,5	5	3	0.61
30.080.0 .1 .2 .4 .5	*12.0*	*12.5*	35	23	64	**30**	**80**	70	5	9,5	5	3[2]	0.65
30.095.0 .1	*13.0*		35	23	79	**30**	**95**	85	5	12	5	3	0.75
30.125.0 .1	*14.0*		35	23	109	**30**	**125**	115	5	12	5	3	0.87
40.062.2 .5		*15.5*	45	29	48	**40**	**62**	54	5	8	10	4	0.91
40.075.2 .6			45	29	60	**40**	**75**	67	5	8	10	4	1.05
40.112.7			37	31	55 ...	100		127	5	5	5	3	1,05
50.065.0 .5	*21.0*	*21.5*	55	40	48	**50**	**65**	55	6	9[3]	9[3]	2	1.30
50.095.0 .1 .2 .5	*19.0*	*19.5*	55	40	78	**50**	**95**	85	6	6,5[3]	5[3]	2	1.35
50.125.0 .1	*22.0*		55	40	108	**50**	**125**	115	6	6,5	5	3	1.52
50.150.0 .1 .5	*20.0*	*20.5*	55	40	133	**50**	**150**	140	6	6,5[3]	5[3]	3	1.90
65.095.1 .5		*24.5*	70	50	77	**65**	**95**	85	6	13,5	10	4	2.20
65.135.1 .5		*25.5*	70	50	117	**65**	**135**	125	6	13,5	10	4	2.60
65.195.1 .5		*27.5*	70	50	177	**65**	**195**	185	6	13,5	10	4	3.00

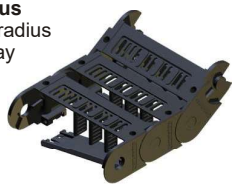
1) not Kolibri *.2 2) for Kolibri *.2 is t=4 for Kolibri *.5 is t=2 3) for Kolibri*.5 is i=9,5 and j=10

Kolibri DIMENSIONS

Kolibri 00.000.**0**
standard type
flap open bars in inner radius
separable with pinch stay
integrated connector

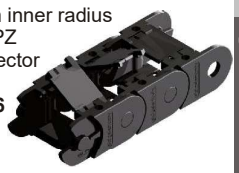


Kolibri 00.000.**1**
openable in outer radius
flap open bars in outer radius
separable with pinch stay
integrated connector



Kolibri 00.000.**2**
rigid version
flap open bars in inner radius
separable with PZ
integrated connector

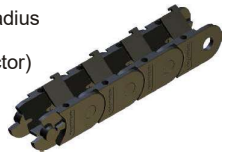
Kolibri 00.000.**6**
equal .2
flap open bars
in outer radius



Kolibri 00.000.**3**
one part chain links
not openable
not separable
integrated connector



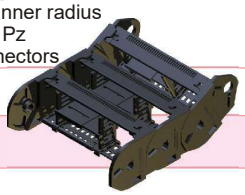
Kolibri 00.000.**4**
film stay
film stay in inner radius
not separable
(integrated connector)



Kolibri 00.000.**5**
closed type
flap open covers in outer radius
separable with pinch stay
integrated connector



Kolibri 00.000.**7**
teleskopic type
PKK stays in inner radius
separable via Pz
separate connectors



Kolibri **c . d** .type	*prev. name*		**radius**
10.012.4	*00.3*		15 30 50
13.023.4			35
15.015.3 .4	*0*	*0.3*	17,5[2] 20 30
15.036.5		*02.5*	30 50
15.037.3			20 30
15.051.0	*03*		20 30
22.025.4	*04.3*		35 70 100
22.038.0	*05.0*		35 50 60 70 100
22.048.0	*06*		35 70
22.060.5		*07.5*	50 70 100
30.030.3	*1*		40 100 200
30.050.0 .1 .5	*10.0*	*10.5*	40[1] 60 75 100 150 200
30.060.0 .1	*11.0*		40 50 75 100 150 200
30.080.0 .1 .2 .4 .5	*12.0*	*12.5*	40[1] 60[4] 75 100 150 200
30.095.0 .1	*13.0*		40 75 100 125 150 200
30.125.0 .1	*14.0*		40 75 100 150 200
40.062 .2 .5		*15.5*	60[1] 75 100 150 200
40.075.2 .6			60 75 100 150 200
40.112.7			55
50.065.0 .5	*21.0*	*21.5*	75[1] 100 125[1] 150 200 250
50.095.0 .1 .2 .5	*19.0*	*19.5*	75[1] 100 125[1] 150 175[1] 200 250
50.125.0 .1	*22.0*		75 100 125 150 200 250
50.150.0 .1 .5	*20.0*	*20.5*	75[1] 100 150 200 250
65.095.1 .5	*24.1*	*24.5*	125 150 200 300
65.135.1 .5		*25.5*	125 150 200 300[3]
65.195.1 .5		*27.5*	125 150 200 300

1) not Kolibri xx.xxx.5 2) only Kolibri 15.015.3 3) additional R400 4)only Kolibri 30.080.5