



standard open
lubrication and fixing by lubricating-/fixing screw

Dimensions in mm

Part-No.	Ø d	Ø D	h	H	A	A1	E1	E2	L	L1	W	S	(°)	weight (kg)
ALGS-OP-12	12	22	18	28	52	30	10	42	32	20	7	5,3	60	0,09
ALGS-OP-16	16	26	22	33,5	56	34	11	46	36	22	9,4	5,3	60	0,12
ALGS-OP-20	20	32	25	42	70	40	14	58	45	28	10	6,4	60	0,25
ALGS-OP-25	25	40	30	51	80	50	20	68	58	40	12,5	6,4	60	0,49
ALGS-OP-30	30	47	35	60	88	58	24	76	68	48	12,5	6,4	60	0,78
ALGS-OP-40	40	62	45	77	108	74	28	94	80	56	16,8	8,4	60	1,28
ALGS-OP-50	50	75	50	93	135	96	36	116	100	72	21	10,5	60	1,70

- Load ratings according to the specification of the bearing
- weight value considering the standard ball bushing
- the bushings are secured in the housings by fixing screws
- fixing screws DIN 912 - 8.8, circlip DIN 7980

Ordering code

ALGS-OP-	Ø-	S
linear housing, open	shaft diameter	<p>S linear ball bushing self-aligning/ high load capacity (refer to page 25)</p> <p>K linear ball bushing standard (refer to page 20)</p> <p>V linear ball bushing all-steel (refer to page 21)</p> <p>KS linear ball bushing standard self-aligning (refer to page 24))</p> <p>FM linear slide bushing, self-lubricating (ref. to p. 27))</p> <p>L linear slide bushing, ceramic</p>