



quadro open
integrated wipers on both ends
lubrication hole M8 x1
specials to be inquired

Dimensions in mm

Part-No.	∅ d	∅ D	A	H	h	E	N1	R	W	∅ d1	M	weight (kg)
QAG-OP-12	12	22	85	30	18	73	13	42	7,0	5,3	M6	0,45
QAG-OP-16	16	26	100	35	22	88	13	54	9,4	5,3	M6	0,73
QAG-OP-20	20	32	130	42	25	115	18	72	10,2	6,8	M8	1,48
QAG-OP-25	25	40	160	51	30	140	22	88	12,9	9	M10	2,68
QAG-OP-30	30	47	180	60	35	158	26	96	13,9	10,5	M12	3,95
QAG-OP-40	40	62	230	77	45	202	34	122	18,2	13,5	M16	8,12

- load ratings according to the specification of the bearing (x4)
- weight value considering the linear ball bushing, standard
- the bushings are secured in the housings by radial-axial-fixing screw
- fixing screws DIN 912 - 8.8, circlip DIN 7980

Ordering code

QAG-OP-	∅-	S-	V
linear housing, quadro, open	shaft diameter	<p>S Winkelfehlerausgleich/hohe load capacity (s. S. 25)</p> <p>K Linearkugellager Standard (s. S. 2)</p> <p>V Linearkugellager Vollstahl (s. S. 21)</p> <p>KS Linearkugellager Standard mit Winkelfehlerausgleich (s. S. 24)</p> <p>FM Lineargleitlager selbstschmierend (s. S. 27)</p> <p>L Lineargleitlager Keramik</p>	external front seal