

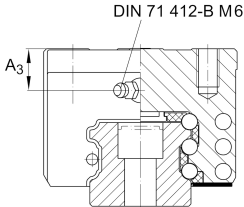
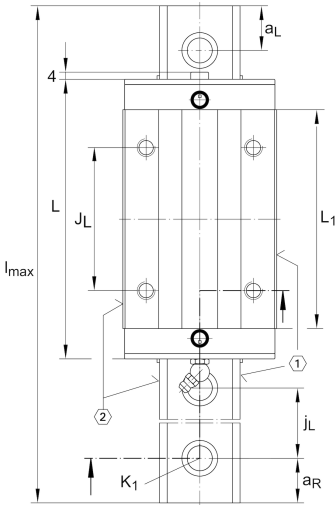
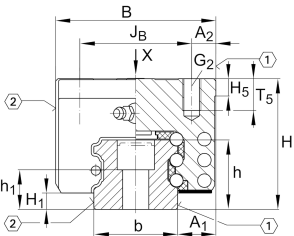
KWSE20-H-V1-G3

Recirculating ball bearing carriage

High, narrow carriage for six-row linear recirculating ball bearing and guideway assembly

X-life

Informacje techniczne

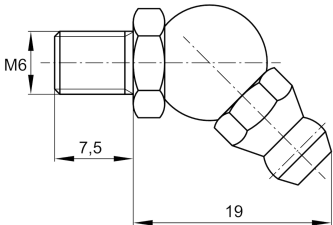
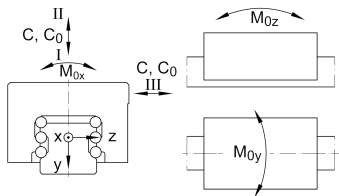
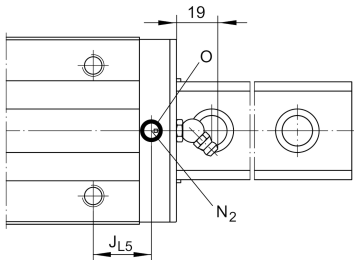


Twoja aktualna wersja produktu

Size Code	20	
Carriage design	H	High carriage
Preload	V1	Preload class 1
Accuracy class	G3	

Main Dimensions & Performance Data

H	30 mm	Height system
B	44 mm	Width carriage
L	71,4 mm	Overall length carriage
I C	25.500 N	Dynamic load rating, load direction I: compressive load
I C 0	61.000 N	Static load rating, load direction I: compressive load
II C	21.300 N	Dynamic load rating, load direction II: tensile load
II C 0	35.300 N	Static load rating, load direction II: tensile load
III C	21.000 N	Dynamic load rating; basic dynamic load rating, Load direction III: lateral load
III C 0	35.000 N	Static load rating, Load direction III: lateral load
≈m	0,38 kg	Masa



Mounting dimensions

A 1	12 mm	Distance from locating edge on carriage to locating edge on guideway
J B	32 mm	
b	20 mm	Width rail
A 2	6 mm	Distance from locating edge to hole
L 1	52,4 mm	
J L	36 mm	
H 1	4,6 mm	Free space, system dimension
H 5	5 mm	
T 5	6 mm	Thread depth
G 2	M5	Fixing screws below (DIN ISO 4762-12.9)
G2 M A	10 Nm	Maximum tightening torque
N 2	3 mm	Max. diameter of lubrication hole in adjacent construction
J L5	11,95 mm	Position lubrication connector
A 3	5,8 mm	Position lubrication connector
t A 3	7 mm	Maximum permissible screw depth for lubrication connectors
O	3x1,5	O-Ring DIN 3771
M 0X	530 Nm	Moment
M 0Y	350 Nm	Moment
M 0Z	305 Nm	Moment

Additional information

VMKB_065	KWSE	Material name
----------	------	---------------