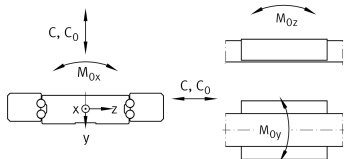
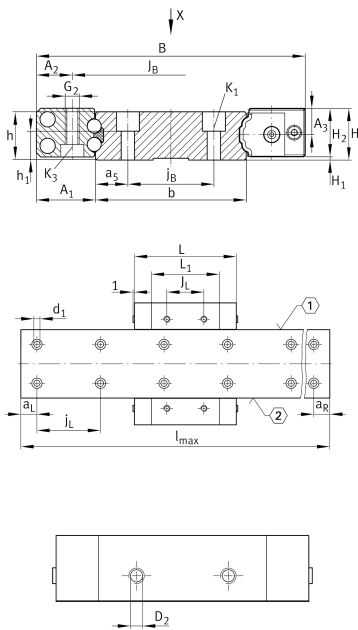


KUVS13-B

Linear recirculating ball bearing unit

linear recirculating ball bearing units for guideway with raceways on both sides

Informacje techniczne



Twoja aktualna wersja produktu

Size Code 13

Suffix code B

Main Dimensions & Performance Data

H	19 mm	Height sytem
B	75 mm	Width system
L	71 mm	Length linear recirculating ball bearing units
h	18 mm	Height rail
b	42 mm	Width rail
l max	2.940 mm	Max. length rail
C	13.500 N	Load capacity dyn C
C 0	26.000 N	Load capacity dyn
M 0X	648 Nm	Moment ratings M0X
M 0Y	211 Nm	Moment ratings M0Y
M 0Z	211 Nm	Moment ratings M0Z
≈m	85 g	Masa



Mounting dimensions

A 1	16,5 mm	
A 2	10 mm	
J B	55 mm	
j B	24 mm	
a 5	9 mm	
L 1	48,5 mm	
J L	20 mm	
j L	60 mm	
a Lmin	20 mm	
a Lmax	53 mm	
a Rmin	20 mm	
a Rmax	53 mm	
H 1	5,5 mm	Free space, system dimension
H 2	13,5 mm	Height linear recirculating ball bearing units
A 3	7,3 mm	
h 1	11,4 mm	
K 1	M3	Thread
K 1 MA	2,5 Nm	Tightening torque
G 2	M4	Thread
G 2 MA	3 Nm	Tightening torque
K 3	M3	Thread
K 3 MA	2,5 Nm	Tightening torque
d 1	3,8 mm	Diameter
D 2	3,3 mm	Diameter



Related products

KUVS13-B	Linear recirculating ball bearing unit
TKVD42, TKVD14	Associated rail(s)
KA8-TN	Closing plug rail