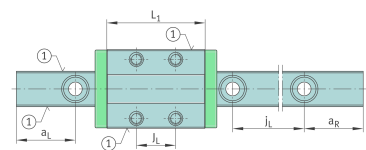
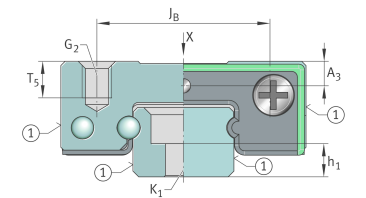
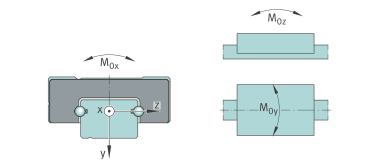
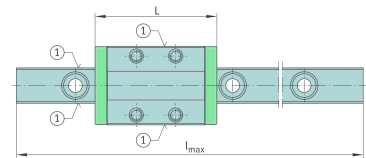
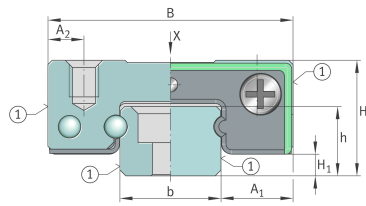


### KWEM07-E-V0-G2

Miniature Carriage, Standard for Miniature-Guideway, Standard

Miniature Carriage, Standard; for Miniature-Guideway, Standard

## Technical information



### Your current product variant

Size code	07	
Version	E	
Carriage design	/	Standard Design
Preload class	V0	Slight clearance
Accuracy class	G2	

### Main Dimensions & Performance Data

H	8 mm	Height system
B	17 mm	Width carriage
L	23,5 mm	Length of carriage
C	915 N	Dynamic load rating
C <sub>0</sub>	1.460 N	Basic static load capacity
M <sub>0x</sub>	4,6 Nm	Static moment rating about X axis
M <sub>0y</sub>	2,6 Nm	Static moment rating about Y axis
M <sub>0z</sub>	2,6 Nm	Static moment rating about Z axis
≈m	12 g	Weight



### Mounting dimensions

b	7 mm	Width rail
A <sub>1</sub>	5 mm	Distance from locating edge on carriage to locating edge on guideway
A <sub>2</sub>	2,5 mm	Distance from locating edge to hole
H <sub>1</sub>	1,5 mm	Free space, system dimension
J <sub>B</sub>	12 mm	Hole spacing
J <sub>L</sub>	8 mm	Hole Spacing
T <sub>5</sub>	2,5 mm	Thread depth
A <sub>3</sub>	1,7 mm	Position lubrication connector
G2	M2	Thread size
G2 M <sub>A</sub>	0,32 Nm	Maximum tightening torque

### Additional information

VMKB_065	KWEM	Material name
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