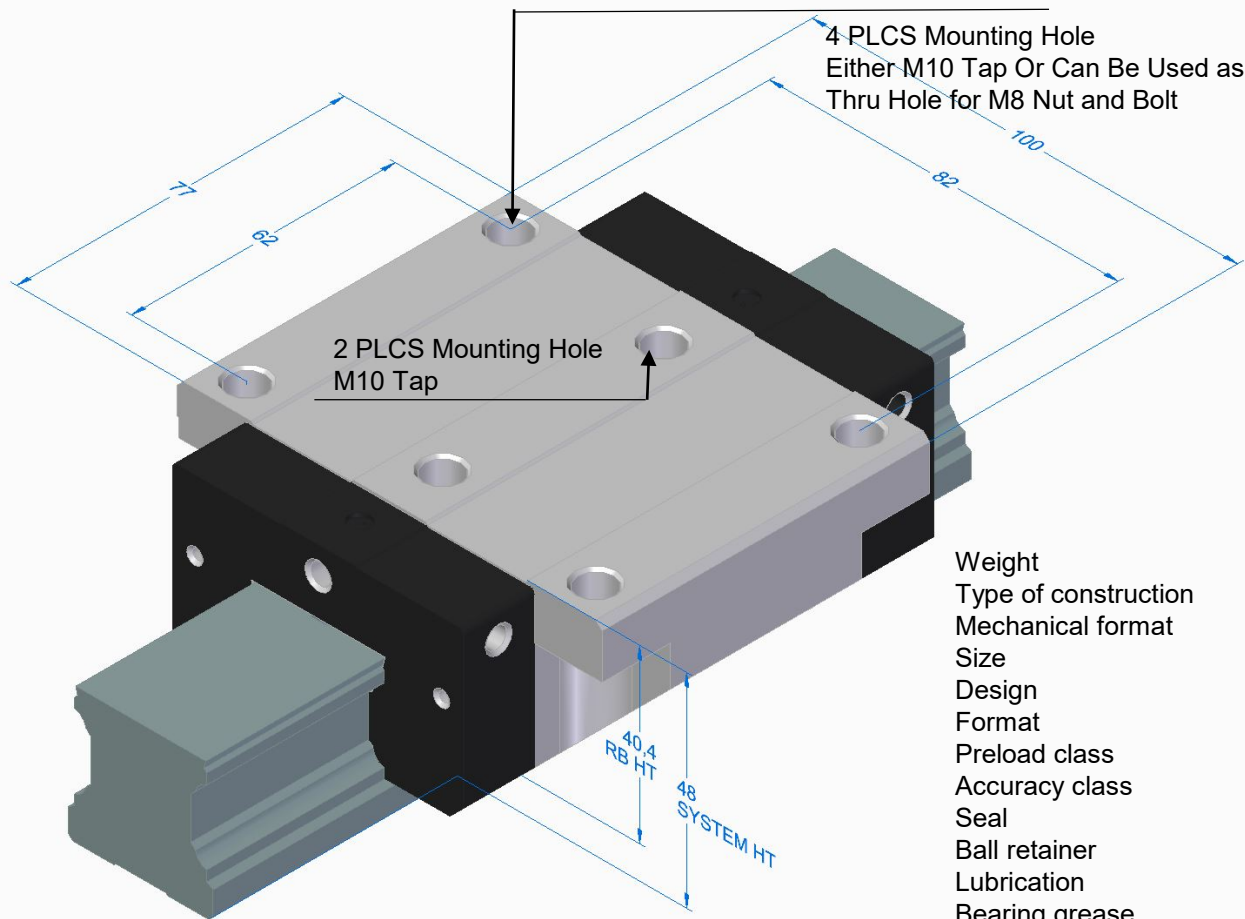




Low Drag Runner Block Version
No End Seals – Oil Preserved



Weight
Type of construction
Mechanical format
Size
Design
Format
Preload class
Accuracy class
Seal
Ball retainer
Lubrication
Bearing grease
Fitting

0.65 kg
FW runner block
KWD Ball runner block
35
FNS Flanged, normal, standard height
CS Carbon steel
C0 – 10 micron clearance
N Normal
LS/99 – Low Friction/No seal
0 Without ball retainer
02 Preserved
00 No Lube
M10X12

10 MILLION METER RELUBRICATION SCHEDULE

RATINGS

		ENGLISH
51,800 N	Basic Dynamic Capacity	11,645 lbs
80,900 N	Static Capacity	18,187 lbs
1,110 Nm	Roll Moment Dynamic Capacity	819 ft-lbs
1,740 Nm	Roll Moment Static Capacity	1,283 ft-lbs
7,620 Nm	Pitch/Yaw Moment Dynamic Capacity	5620 ft-lbs
1,130 Nm	Pitch/Yaw Moment Static Capacity	833 ft-lbs

Bosch Rexroth BSHP Ball Rail Runner Block
KWD-035-FNS-CS-C0-N-LS/99-0-02-00-BX-LS-000-RS-000-01

PN: 1651-394-25_R030101330_LD

Low Drag



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UNITS : mm