



BEARING DRIVESHAFT ANDERSON, INC.

SSR15XW[1,2,3,4,5,6,7,8,9]M
 +[64-1240/1]LYM THK Linear Guide Caged Ball
 Radial SSR Accuracy and Preload Selectable

Bearing No.
 SSR15XW[1,2,3,4,5,6,7,8,9]M+[64-1240/1]LYM

SSR15XW[1,2,3,4,5,6,7,8,9]M+[64-1240/1]LYM Bearing 2D drawings and 3D CAD models

Days to Ship	Quote
Block Type	[Standard] W: Standard
The number of LM blocks combined with a axis	1 ~ 9
Nominal Part Number	15
Rail Width W1	15 mm
Mounting Height M	24 mm
Material	Stainless Steel
Rail Length L	64 ~ 1240 mm
Radial Clearance	Normal
Accuracy Grade	Normal Grade (Best Leadtime)
Rolling Element	Ball
Basic Load Rating Dynamic Rating C(N)	14700
Basic Load Rating Static Rating Co(N)	16500
Allowable Static Moment MA(N m)	79.2
Allowable Static Moment MB(N m)	48.6
Allowable Static Moment MC(N m)	96.2
Block Mounting Hole Pitch (Width Direction)	26 mm
Block Mounting Hole Pitch	26 mm



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(Length Direction)	
Block Mounting Hole Diameter	4
Rail Mounting Hole Pitch	60 mm
Rail Mounting Hole Diameter	4.5
Symbols for Dust Resistance	None (Not Recommended)
Block external dimension W	34 mm
Block external dimension L	56.9 mm
Mounting hole for blocks	Tapped Holes
Number of Block Mounting Holes(holes)	4
Mounting Hole Dimension S(M)	M4
Mounting Hole Screw Depth	7 mm
Block dimension L1	39.9 mm