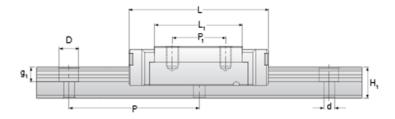


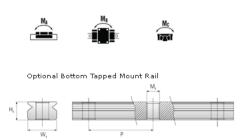
## NMR 12MN ZZ Assembly

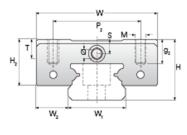
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Himm	Dimensions	
W2   mm		13
Standard Miniature Block Four Mounting Holes (Runner Block) Details   12 (Runner Block) Details   12 (Runner Block) Details   12 (Runner Block) Details   15 (Runner Block) Details   13 (Runner Block) Details   14 (Runner Blo		
Runner Block Details		
Size [mm]   12   12   12   13   13   14   14   14   15   15   15   15   15	(Runner Block)Details	
Name		12
M   mm	(Runner Block)Dimensions	116
L   mm   35.4   22   24   25   26   26   26   26   26   26   26	W [mm]	27
1 mm   22 mm   10 m		
10		
P1 mm		
P2 mm		
M × g2′         M3 × 3.5           Ø [mm]         1.3           S [mm]         3.2           T [mm]         4.3           (Runner Block)Forces and Torques         ****           Basic Load Ratings C [N]         2308           Basic Load Ratings C [N]         3465           Static Moment Ratings-Mb [N-m]         12.9           Static Moment Ratings-Mb [N-m]         12.9           Static Moment Ratings-Mb [N-m]         21.5           (Runner Block)Weight         ****           Weight-Block [g]         34           Standard Miniature Rail Top Mount         ***           (Top Mount Rail)Dimensions         1           H [mm]         13           M1 [mm]         12           H [mm]         7.5           P [mm]         25           D [mm]         6           d 1 [mm]         3.5           g 1 [mm]         60.0           Standard Miniature Rail Bottom Tapped Mount         (Bottom Mount Rail)Details           Size [mm]         12           (Bottom Mount Rail)Details         4.5           (Bottom Mount Rail)Dimensions         12           H1 [mm]         7.5           M 1         M4 x 0.7		
Ø   mm		
S [mm]         3.2           T [mm]         4.3           (Runner Block)Forces and Torques         2308           Basic Load Ratings C [N]         3465           Basic Load Ratings-Mo [N-m]         3465           Static Moment Ratings-Me [N-m]         12.9           Static Moment Ratings-Me [N-m]         21.5           (Runner Block)Weight         34           Weight-Block [g]         34           Size [mm]         12           (Top Mount Rail)Details         12           (Top Mount Rail)Dimensions         12           H [mm]         7.5           P [mm]         3.5           g [mm]         4.5           (Top Mount Rail)Weight         602.0           Standard Miniature Rail Bottom Tapped Mount         602.0           Standard Miniature Rail Bottom Tapped Mount         12           (Bottom Mount Rail)Dimensions         12           H [mm]         7.5           W1 [m		
T mm	S [mm]	
Runner Block Porces and Torques   Basic Load Ratings C [N]		
Basic Load Ratings C [N]         2308           Basic Load Ratings C0 [N]         3465           Static Moment Ratings-Ma [N-m]         12.9           Static Moment Ratings-Mc [N-m]         21.5           (Runner Block)Weight         ****           Weight-Block [g]         34           Standard Miniature Rail Top Mount         ****           (Top Mount Rail)Details         ****           Size [mm]         12           (Top Mount Rail)Dimensions         12           H [mm]         13           W1 [mm]         12           H1 [mm]         7.5           P [mm]         25           D [mm]         6           d1 [mm]         3.5           g1 [mm]         4.5           (Top Mount Rail)Weight         602.0           Standard Miniature Rail Bottom Tapped Mount         602.0           (Bottom Mount Rail)Dimensions         12           H1 [mm]         7.5           W[m]         12           P [mm]         7.5           W1 [mm]         12           P [mm]         12           P [mm]         12           P [mm]         12           P [mm]         12		
Basic Load Ratings CO [N]         3465           Static Moment Ratings-Ma [N-m]         12.9           Static Moment Ratings-Mb [N-m]         21.5           (Runner Block)Weight         ************************************	Basic Load Ratings C [N]	2308
Static Moment Ratings-Mb [N-m]         12.9           Static Moment Ratings-Mb [N-m]         21.5           (Runner Block)Weight         Weight-Block [g]         34           Standard Miniature Rail Top Mount (Top Mount Rail)Details         12           (Top Mount Rail)Dimensions         1           H [mm]         12           (Top Mount Rail)Dimensions         1           H [mm]         12           H1 [mm]         7.5           D [mm]         25           D [mm]         6           d1 [mm]         3.5           g1 [mm]         4.5           (Top Mount Rail)Weight         Weights-Rail [g/m]         602.0           Standard Miniature Rail Bottom Tapped Mount         (Bottom Mount Rail)Details           Size [mm]         12           (Bottom Mount Rail)Dimensions         H [mm]         7.5           M1 [mm]         25           M1 [mm]         42           (Bottom Mount Rail)Weight         44 x 0.7		
Static Moment Ratings-Mb [N-m]         12.9           Static Moment Ratings-Mc [N-m]         21.5           (Runner Block)Weight         34           Weight-Block [g]         34           Standard Miniature Rail Top Mount           (Top Mount Rail)Details           Size [mm]         12           (Top Mount Rail)Dimensions         13           H [mm]         13           W1 [mm]         12           H1 [mm]         7.5           P [mm]         25           D [mm]         6           d1 [mm]         3.5           g1 [mm]         4.5           (Top Mount Rail)Weight         602.0           Standard Miniature Rail Bottom Tapped Mount         602.0           Standard Miniature Rail Bottom Tapped Mount         12           (Bottom Mount Rail)Dimensions         12           H1 [mm]         7.5           W1 [mm]         12           P [mm]         12           P [mm]         25           M1 [mm]         12           P [mm]         25           M1 [mm]         25           M2 [mm]         12           P [mm]         12           P		12.9
Static Moment Ratings-Mc [N-m]         (Runner Block)Weight         Weight-Block [g]       34         Standard Miniature Rail Top Mount         (Top Mount Rail)Details         Size [mm]       12         (Top Mount Rail)Dimensions         H [mm]       13         W1 [mm]       12         H1 [mm]       7.5         P [mm]       25         D [mm]       6         d1 [mm]       3.5         g1 [mm]       4.5         (Top Mount Rail)Weight         Weights-Rail [g/m]       602.0         Standard Miniature Rail Bottom Tapped Mount         (Bottom Mount Rail)Details         Size [mm]       12         (Bottom Mount Rail)Dimensions       7.5         H1 [mm]       7.5         M1 [mm]       12         P [mm]       12         M1 [mm]       12         P [mm]       12         M1 [mm]       12         M2 [mm]       12         M3 [mm]       14 [mm]         M4 [mm]       M4 x 0.7         (Bottom Mount Rail)Weight		
Regint-Block   Weight-Block   G    34   34   34   34   34   34   34	Static Moment Ratings-Mc [N-m]	21.5
Weight-Block [g]	(Runner Block)Weight	
Standard Miniature Rail Top Mount (Top Mount Rail)Details   12   (Top Mount Rail)Dimensions   12   (Top Mount Rail)Dimensions   13   13   14   15   15   15   15   15   15   15	Weight-Block [g]	34
Top Mount Rail)Details   12   12   12   13   13   14   15   15   15   15   15   15   15	Standard Miniature Rail Top Mount	
Size [mm]       12         (Top Mount Rail)Dimensions         H [mm]       13         W1 [mm]       12         H1 [mm]       7.5         P [mm]       25         D [mm]       6         d1 [mm]       3.5         g1 [mm]       4.5         (Top Mount Rail)Weight       4.5         Weights-Rail [g/m]       602.0         Standard Miniature Rail Bottom Tapped Mount         (Bottom Mount Rail)Details       12         Size [mm]       12         (Bottom Mount Rail)Dimensions       7.5         W1 [mm]       7.5         W1 [mm]       7.5         M1       M4 x 0.7         (Bottom Mount Rail)Weight	(Top Mount Rail)Details	
H   mm	Size [mm]	12
W1 [mm]       12         H1 [mm]       7.5         P [mm]       25         D [mm]       6         d1 [mm]       3.5         g1 [mm]       4.5         (Top Mount Rail)Weight         Weights-Rail [g/m]       602.0         Standard Miniature Rail Bottom Tapped Mount         (Bottom Mount Rail)Details       12         Size [mm]       12         (Bottom Mount Rail)Dimensions       12         H1 [mm]       7.5         W1 [mm]       12         P [mm]       25         M1       (Bottom Mount Rail)Weight	(Top Mount Rail)Dimensions	
H1 [mm]   7.5     P [mm]   25     D [mm]   6     d1 [mm]   3.5     g1 [mm]   4.5     (Top Mount Rail)Weight   602.0     Standard Miniature Rail Bottom Tapped Mount (Bottom Mount Rail)Details   12     (Bottom Mount Rail)Dimensions   H1 [mm]   7.5     W1 [mm]   12     P [mm]   25     M1   (Bottom Mount Rail)Weight   12     (Bottom Mount Rail)Dimensions   12     H3   M4 x 0.7     (Bottom Mount Rail)Dimensions   13     H4 x 0.7     (Bottom Mount Rail)Weight   14     Contact	H [mm]	13
P [mm]       25         D [mm]       6         d1 [mm]       3.5         g1 [mm]       4.5         (Top Mount Rail)Weight         Weights-Rail [g/m]         Standard Miniature Rail Bottom Tapped Mount         (Bottom Mount Rail)Details         Size [mm]       12         (Bottom Mount Rail)Dimensions       T.5         W1 [mm]       7.5         V1 [mm]       12         P [mm]       25         M1       M4 x 0.7         (Bottom Mount Rail)Weight	W1 [mm]	12
D mm   6	H1 [mm]	
d1 [mm]       3.5         g1 [mm]       4.5         (Top Mount Rail)Weight         Weights-Rail [g/m]       602.0         Standard Miniature Rail Bottom Tapped Mount         (Bottom Mount Rail)Details         Size [mm]       12         (Bottom Mount Rail)Dimensions         H1 [mm]       7.5         W1 [mm]       12         P [mm]       25         M1       M4 x 0.7         (Bottom Mount Rail)Weight	P [mm]	25
G1 mm   4.5     (Top Mount Rail)Weight   602.0     Standard Miniature Rail Bottom Tapped Mount   (Bottom Mount Rail)Details   12     (Bottom Mount Rail)Dimensions   12     H1 mm   7.5     W1 mm   12     P mm   25     M1   M4 x 0.7     (Bottom Mount Rail)Weight   M4 x 0.7     (Bottom Mount Rail)Weight	D [mm]	
(Top Mount Rail)Weight         Weights-Rail [g/m]       602.0         Standard Miniature Rail Bottom Tapped Mount         (Bottom Mount Rail)Details       12         Size [mm]       12         (Bottom Mount Rail)Dimensions       7.5         H1 [mm]       7.5         W1 [mm]       12         P [mm]       25         M1       M4 x 0.7         (Bottom Mount Rail)Weight	d1 [mm]	
Weights-Rail [g/m]       602.0         Standard Miniature Rail Bottom Tapped Mount (Bottom Mount Rail)Details         Size [mm]       12         (Bottom Mount Rail)Dimensions       7.5         H1 [mm]       7.5         W1 [mm]       12         P [mm]       25         M1       M4 x 0.7         (Bottom Mount Rail)Weight	g1 [mm]	4.5
Standard Miniature Rail Bottom Tapped Mount           (Bottom Mount Rail)Details         12           Size [mm]         12           (Bottom Mount Rail)Dimensions         7.5           W1 [mm]         12           P [mm]         25           M1         M4 x 0.7           (Bottom Mount Rail)Weight	(Top Mount Rail)Weight	
(Bottom Mount Rail)Details         Size [mm]       12         (Bottom Mount Rail)Dimensions       7.5         W1 [mm]       12         P [mm]       25         M1       M4 x 0.7         (Bottom Mount Rail)Weight	Weights-Rail [g/m]	602.0
Size [mm]       12         (Bottom Mount Rail)Dimensions       7.5         W1 [mm]       12         P [mm]       25         M1       M4 x 0.7         (Bottom Mount Rail)Weight       M4 x 0.7		
(Bottom Mount Rail)Dimensions       H1 [mm]     7.5       W1 [mm]     12       P [mm]     25       M1     M4 x 0.7       (Bottom Mount Rail)Weight		
H1 [mm] 7.5 W1 [mm] 12 P [mm] 25 M1 M4 x 0.7 (Bottom Mount Rail)Weight		12
W1 [mm]       12         P [mm]       25         M1       M4 x 0.7         (Bottom Mount Rail)Weight		
P [mm] 25 M1 M4 x 0.7 (Bottom Mount Rail)Weight		
M1 M4 x 0.7 (Bottom Mount Rail)Weight		
(Bottom Mount Rail)Weight		
		M4 x 0.7
Weights-Rail [g/m] 602.0		
	Weights-Rail [g/m]	602.0