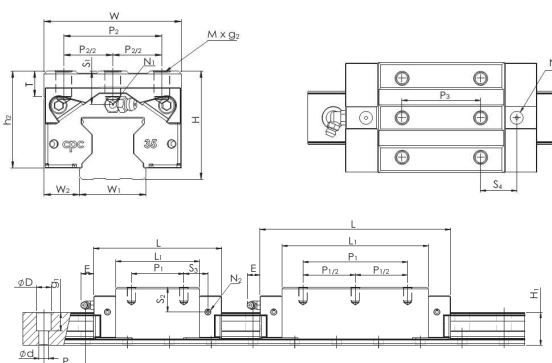
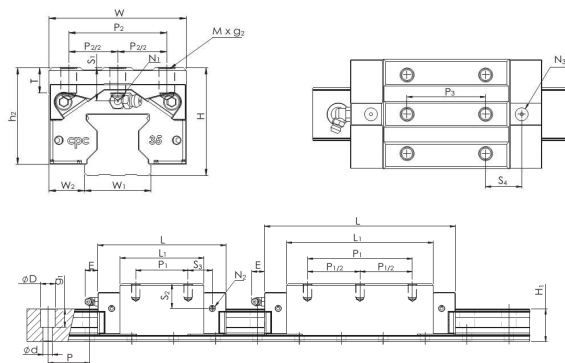


LRR = extra flache Ausführung
 LRR = series extremely low



Type: LRR-MN/MXL

Abm. Dimens. (mm)	Dim. in mm		Schiene Abmessungen Rail dimension in mm				Führungswagen Abmessungen / Block Dimensions in mm											
Type	H	W2	W1	H1	P	Dxdxg1	W	L	L1	h2	P1	P1/2	P2	P2/2	P3	M x g2	M1	T
LRR 35 MN	44	18	34	31	40	14x9x17	70	122	84	38	50	-	50	25	50	M8x12	-	9
LRR 35 MXL	44	18	34	31	40	14x9x17	70	177,5	139,5	38	100	50	50	25	100	M8x12	-	9

Type: LRR-MN/MXL

Führungswagen Abmessungen / Block Dimensions in mm								Tragzahlen Load cap. kN	Statische Momente Moments in Nm				Gewicht / Weight	Modell	
N1	N2	N3	E	S1	S2	S3	S4	C cage 100km	C0	Mr0	Mp0	My0	Wagen (g)	Schiene (g/m)	Type
M6x12	M6x8	P5	12	6	12,4	25	25	57	154	2742	1946	1946	1100	5740	LRR 35 MN
M6x12	M6x8	P5	12	6	12,4	27,7	27,7	82	245	4439	5111	5111	1900	5740	LRR 35 MXL