

Dimensions SR74/75  
Cable Direction Right

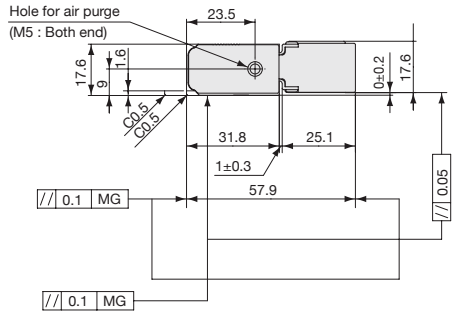
ML	L1	L2	L3	L4	L5	n
70	208	185	-	-	-	0
120	258	235	-	-	-	0
170	308	285	-	-	-	0
220	358	335	-	-	-	0
270	408	385	-	-	-	0
320	458	435	-	-	-	0
370	508	485	-	-	-	0
420	558	535	-	-	-	0
470	608	585	-	-	-	0
520	658	635	-	-	-	0
570	708	685	-	-	-	0
620	758	735	-	-	-	0
720	858	835	417.5	-	-	1

ML : Measuring length CL : Cable length MG : Machine guide

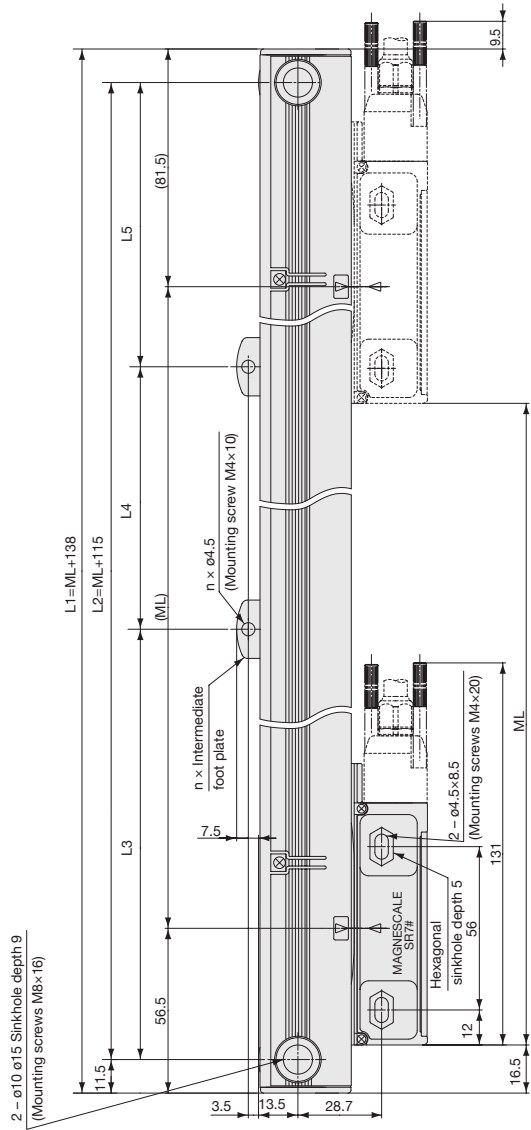
\* Intermediate foot plate: Installed in one location when ML > 720 mm and two locations when ML > 1440 mm

Unit : mm

2 - ø10 ø15 Sinkhole depth 9  
(Mounting screws M8x16)



Unit : mm



Dimensions SR74/75  
Cable Direction Left

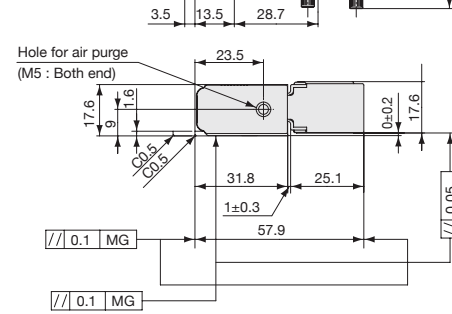
ML	L1	L2	L3	L4	L5	n
70	208	185	-	-	-	0
120	258	235	-	-	-	0
170	308	285	-	-	-	0
220	358	335	-	-	-	0
270	408	385	-	-	-	0
320	458	435	-	-	-	0
370	508	485	-	-	-	0
420	558	535	-	-	-	0
470	608	585	-	-	-	0
520	658	635	-	-	-	0
570	708	685	-	-	-	0
620	758	735	-	-	-	0
720	858	835	417.5	-	-	1

ML : Measuring length CL : Cable length MG : Machine guide

\* Intermediate foot plate: Installed in one location when ML > 720 mm and two locations when ML > 1440 mm

Unit : mm

2 - ø10 ø15 Sinkhole depth 9  
(Mounting screws M8x16)



Unit : mm

