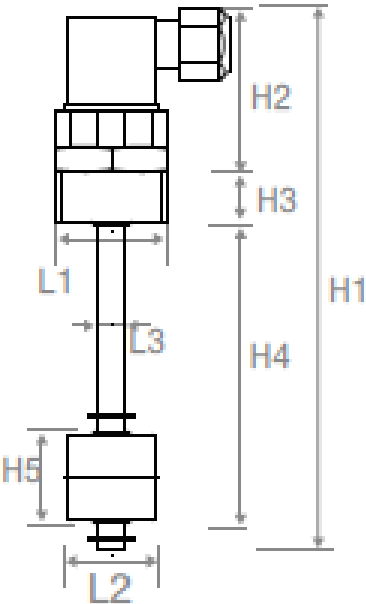


Hirschmann single-float dimensions

Dimensions in mm | 1in mounting thread; confirm thread standard

For every row: L1=32, L2=28, L3=8, H2=63, H3=15 and H5=28. The model spelling “Hussman” follows the dimensional drawing.

Model	H1	H4
Hussman5010	113	50
Hussman7510	138	75
Hussman10010	163	100
Hussman15010	213	150
Hussman20010	263	200
Hussman25010	313	250
Hussman30010	363	300
Hussman35010	413	350
Hussman40010	463	400
Hussman45010	513	450
Hussman50010	563	500
Hussman55010	613	550
Hussman60010	663	600
Hussman65010	713	650
Hussman70010	763	700
Hussman75010	813	750
Hussman80010	863	800
Hussman85010	913	850
Hussman90010	963	900
Hussman95010	1013	950
Hussman100010	1063	1000
Hussman110010	1163	1100
Hussman120010	1263	1200
Hussman130010	1363	1300
Hussman140010	1463	1400
Hussman150010	1563	1500

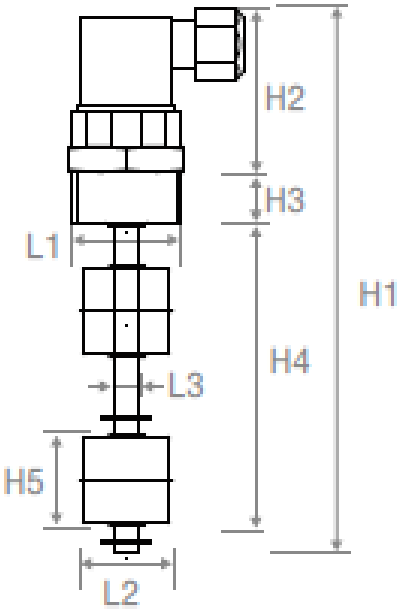


Hirschmann double-float dimensions

Dimensions in mm | 1in mounting thread; confirm thread standard

For every row: L1=32, L2=28, L3=8, H2=63, H3=15 and H5=28. Specify the two operating levels separately from the overall stem dimensions.

Model	H1	H4
Hussman10010-2	163	100
Hussman15010-2	213	150
Hussman20010-2	263	200
Hussman25010-2	313	250
Hussman30010-2	363	300
Hussman35010-2	413	350
Hussman40010-2	463	400
Hussman45010-2	513	450
Hussman50010-2	563	500
Hussman60010-2	663	600
Hussman70010-2	763	700
Hussman80010-2	863	800
Hussman90010-2	963	900
Hussman100010-2	1063	1000
Hussman110010-2	1163	1100
Hussman120010-2	1263	1200



Dimension relationship: the drawing shows total height H1 as H2 + H4. H2 is 63mm on every model, and the complete single-float table follows this relationship.

For the listed double-float configurations, H1 equals H4 + 63mm. Use the complete model row and matching drawing when selecting the stem and float positions.