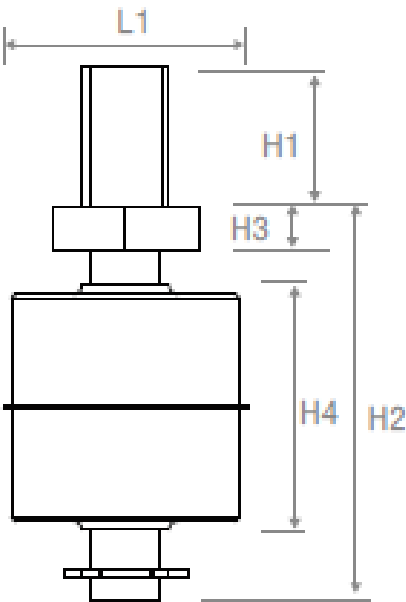


ES single-float dimensions

Dimensions in mm | Thread: M10×1.5

Common dimensions: L1=28; H1=16; H3=5; H4=28. These values apply to every single-float model below.

Model	H2
ES4510	45
ES6010	60
ES7510	75
ES10010	100
ES12010	120
ES15010	150
ES18010	180
ES20010	200
ES25010	250
ES30010	300
ES35010	350
ES40010	400
ES45010	450
ES50010	500
ES55010	550
ES60010	600
ES70010	700
ES75010	750
ES80010	800
ES90010	900
ES100010	1000



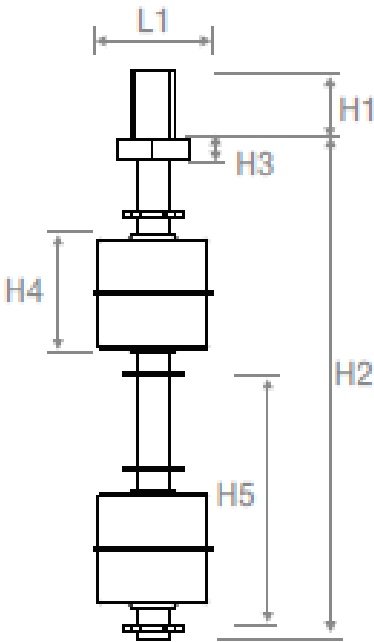
The drawing symbols identify the dimensions; the illustration is not to scale. H2 is the lower assembly length below the threaded upper section. Select the ordered switching elevation and lead arrangement as well as the mechanical length.

ES double-float dimensions

Dimensions in mm | Thread: M10×1.5

Common dimensions: L1=28; H1=16; H3=5; H4=28. These values apply to every double-float model below.

Model	H2	H5
ES10010-2	100	48
ES12010-2	120	61
ES15010-2	150	83
ES20010-2	200	139
ES25010-2	250	188
ES30010-2	300	228
ES35010-2	350	280
ES40010-2	400	310
ES45010-2	450	355
ES50010-2	500	408
ES55010-2	550	460
ES60010-2	600	512
ES65010-2	650	560
ES70010-2	700	555
ES75010-2	750	610
ES80010-2	800	660
ES85010-2	850	38
ES90010-2	900	38
ES95010-2	950	38
ES100010-2	1000	38
ES120010-2	1200	38



H5 runs from the upper float’s lower retaining-clip plane to the bottom end of the stem; it is not the complete stem length. The 38mm H5 entries are retained as compact lower float-spacing configurations, including on longer stems. Actual electrical switching elevations depend on the reed positions.

Use the listed dimensions for each model. H5 is 555mm on ES70010-2 and 38mm on the final five listed double-float models; these dimensions describe distinct lower-float arrangements.