Polar Max Tension Dimensions Table - RC1

Model Number	Nominal Diagonal	Aspect Ratio	Screen Material	Overall Length with Bracket (A)	View Width (A1)	Bracket Screw Hole Distance (A2)	Overall Length w/ out Bracket (A3)	Wall Bracket Hole Distance (A4)	Screen Width (A5)	Weight Bar Length (A6)	L/R Border (A7)	Overall Height w/ Wall Bracket (B)	View Height (B1)	Screen Height (B2)	Top Border (B3)	Bottom Border (B4)
Unit: inch																
PMT120UH2-PST	120"	16:9	Polar Star	127	104.6	125.6	124.2	92.7	115.6	121.9	5.5	78.1	58.8	73.2	12	2.4
PMT135UH2-PST	135"	16:9	Polar Star	140	117.7	138.6	137.3	105.8	128.7	134.9	5.5	83.5	66.2	78.5	10	2.4
PMT150UH2-PST	150"	16:9	Polar Star	153.1	130.7	151.7	150.4	118.9	141.8	148	5.5	86.8	73.5	81.9	6	2.4
Unit: mm																
PMT120UH2-PST	120"	16:9	Polar Star	3226	2657	3190	3155	2355	2936	3096	140	1984	1494	1859	305	61
PMT135HU2-PST	135"	16:9	Polar Star	3556	2990	3520	3487	2687	3269	3426	140	2121	1681	1994	254	61
PMT150UH2-PST	150"	16:9	Polar Star	3889	3320	3853	3820	3020	3602	3759	140	2205	1867	2080	152	61

Note: Data error ± 1"

The listed measurements are for general reference only. Please contact EPV Screens to verify product design and dimensions before attempting to integrate its products with any structural or offer product advice, it may be taken or disregarded at the integrators discretion. EPV Screens will not be held responsible or be otherwise liable for faulty installations. Screen materials may expand a allows a 1.5% tolerance within the viewing surface.

End cap Bracket for models 100"/110"/120"

End cap Bracket for models 135"/150"/180"

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