

## North American Standard - I5

- Cuboid profile, Sound Wave Direction and Connector into a 90 degree, for specific application environment
- Top Mounting UHF waterproof Connector

Frequency	Probe Specification								
	Diameter		Models			Focal Range			
	mm	in	PL	PH	C	Min		Max	
MHz						mm	in	mm	in
1	13	0.50	I5-1P13	I5-1P13-H	I5-1C13	16	0.63	20	0.79
	19	0.75	I5-1P19	I5-1P19-H	I5-1C19	30	1.18	45	1.77
2.25	6	0.25	I5-2.25P6	I5-2.25P6-H	I5-2.25C6	10	0.39	12	0.47
	10	0.375	I5-2.25P10	I5-2.25P10-H	I5-2.25C10	20	0.79	27	1.06
3.5	13	0.50	I5-2.25P13	I5-2.25P13-H	I5-2.25C13	25	0.98	45	1.77
	6	0.25	I5-3.5P6	I5-3.5P6-H	I5-3.5C6	20	0.79	38	1.50
	10	0.375	I5-3.5P10	I5-3.5P10-H	I5-3.5C10	20	0.79	38	1.50
	13	0.50	I5-3.5P13	I5-3.5P13-H	I5-3.5C13	22	0.87	65	2.56
5	6	0.25	I5-5P6	I5-5P6-H	I5-5C6	12	0.47	25	0.98
	10	0.375	I5-5P10	I5-5P10-H	I5-5C10	20	0.79	55	2.17
	13	0.50	I5-5P13	I5-5P13-H	/	22	0.87	100	3.94
10	6	0.25	/	I5-10P6-H	/	13	0.51	45	1.77
	10	0.375	I5-10P10	I5-10P10-H	/	15	0.59	100	3.94
	13	0.50	I5-10P13	I5-10P13-H	/	25	0.98	120	4.72



Dimensions							
Probe Specification		A		B		C	
mm	in	mm	in	mm	in	m	in
6	0.25						
13	0.50	19	0.75	24	0.94	19	0.75
19	0.75						

