

2.3.2.4GHz Electronic Shelf Label

2.3.1.ESL Sizes & Parameters

2.4GHz ESL Parameters									
N. o.	Model	Dimensions H*V*D(mm)	Size	Display				Shell	Battery
				L*H(mm)	Resolution	Colors	DPI	Colors	Info.
1	S-ET0154-33	49*37.6*13	1.54	27.5*27.5	200*200	B/W/R	188	B/W	CR 2450*1
2	S-ET0213-36	71.3*35.6*12	2.13	48.6 *23.7	250*122	B/W/R	130	W	CR 2450*2
3	S-ET0266-3A	85.8*41.8*12	2.66	60.1*30.7	296*152	B/W/R	125	B/W	CR 2450*2
4	S-ET0290-3D	91.2*41*12	2.9	66.9 *29.1	296*128	B/W/R	112	B/W	CR 2450*2
5	S-ET0350-EE	100.5*48.5*12	3.5	79.7*38.2	384*184	B/W/R	122	B/W	CR 2450*2
6	S-ET0420-40	99.2*89*12	4.2	84.8 *63.6	400*300	B/W/R	119	B/W	CR 2450*2
7	S-ET0430-26	129*42*12	4.3	106*31.5	522*152	B/W/R	125	W	CR 2450*3
8	S-ET0580-4F	134.5*114*9	5.8	118.8 *88.2	648*480	B/W/R	138	W	CR 2450*6
9	S-ET0750-44	178*127*9	7.5	163.2 *97.9	800*480	B/W/R	124	W	CR 2430*6
10	S-ET0213-39 (Low Temp)	71.3*35.6*12	2.13	48.6 *23.7	250*122	B/W	130	W	CR 2450*2
11	S-ET0420-43 (Waterproof)	99.2*89*12	4.2	84.8 *63.6	400*300	B/W/R	119	W	CR 2450*2
12	S-ET1250-58	281.3*229*17.8	12.5	252.976 * 190.896	1304*984	B/W/R	131	W	CR 2450*7
Display		Technology	Dot-matrix E-ink Display		Battery	Battery Life		≥ 6 years	
		Viewable Angle	Close to 180°			Replacement Battery		Available Option	
Communication Info.		Frequency	2.4GHz		Operating & Storage Ambient	Operating Temperature		0~40℃	
		Protocol	Private Protocol			Storage Temperature		0~40℃	
		Distance	13 - 15m			Operating Humidity		45%~70%RH	