

ENCLOS ENCLOS-B



DESIGN

ABS enclosures with a recessed area to allow a 0.5 mm anodised aluminium panel. Base and cover have integral PCB mounting studs. The models with "B" have 9V battery compartment with snap-on cover. Matt surface finishing. Closing by four screws.

Upon request ABS mounting tabs (Mod. MT1).

SMART



DESIGN

High impact polystyrene enclosures with rounded corners. Easy assembly. Matt surfaces finishing. The models "E" have mounting ears. Closing by two or four screws.

	Part-No		Ext. Dimensions			Material	Max PCB Size				Accessories
	White RAL 9002	Black RAL 9004	L	W	H		L	W			
ENCLOS		1111.9	85	72,5	25	ABS	76	62,5	4	-	MT1
		1122.9	85	72,5	30,5	ABS	76	62,5	4	-	MT1
		2211.9	85	72,5	30,5	ABS	76	62,5	4	-	MT1
		2222.9	85	72,5	36	ABS	76	62,5	4	-	MT1
		2211-B.9	85	72,5	30,5	ABS	76	30	4	1 x 9V	MT1
		2222-B.9	85	72,5	36	ABS	76	30	4	1 x 9V	MT1
SMART	SR01.7 *	SR01.9 *	57	38	20	Ps	50	31	2	-	-
	SR01-E.7 *	SR01-E.9 *	57	38	20	Ps	50	31	2	-	-
	SR22.7	SR22.9	76	63,5	26	Ps	67,6	55,1	4	-	-
	SR22-E.7	SR22-E.9	76	63,5	26	Ps	67,6	55,1	4	-	-
	SR23.7	SR23.9	76	63,5	41	Ps	67,6	55,1	4	-	-
	SR23-E.7	SR23-E.9	76	63,5	41	Ps	67,6	55,1	4	-	-
	SR33.7	SR33.9	128	64	26	Ps	120,3	56,4	4	-	-
	SR33-E.7	SR33-E.9	128	64	26	Ps	120,3	56,4	4	-	-
	SR34.7	SR34.9	128	64	41	Ps	120,3	56,4	4	-	-
	SR34-E.7	SR34-E.9	128	64	41	Ps	120,3	56,4	4	-	-
	SR75.7	SR75.9	111,1	111,1	18,2	Ps	103,5	103,5	4	-	-
	SR75-E.7	SR75-E.9	111,1	111,1	18,2	Ps	103,5	103,5	4	-	-
	SR120.7	SR120.9	111,1	111,1	31	Ps	103,5	103,5	4	-	-
	SR120-E.7	SR120-E.9	111,1	111,1	31	Ps	103,5	103,5	4	-	-
	SR170.7	SR170.9	111,1	111,1	43,4	Ps	103,5	103,5	4	-	-
SR170-E.7	SR170-E.9	111,1	111,1	43,4	Ps	103,5	103,5	4	-	-	