

MONOPHASE HARMONIC FILTER $p=\%14$ $R_v=230V$ $F=50Hz$ $FR=134Hz$

PRODUCT CODE	Power (kVAr)	Current (A)	Connection	Dimensions (mm)			Mounting Size (mm)		Foot Installation	Weight (kg)	Loss Of Winding/W	Core Loss/W	Total Loss/W
				A	B	C	D	E					
BRH1 14/230/0,5	0.5	2,23	TERMINAL	84	70	60	70	45	M4	1,35	-	-	-
BRH1 14/230/1	1	4,47	TERMINAL	84	70	80	70	65	M4	1,95	13,56	4,03	17,59
BRH1 14/230/1,5	1.5	6,71	TERMINAL	84	70	100	70	65	M5	2,45	17,12	5,17	22,29
BRH1 14/230/2,5	2.5	11,19	TERMINAL	96	80	96	80	80	M5	3,8	21,28	8,69	29,97
BRH1 14/230/5	5	22,39	BAR(M6)	120	100	100	100	80	M6	6,35	27,29	15,1	42,39
BRH1 14/230/7,5	7.5	33,58	BAR(M8)	120	100	120	100	100	M8	8,3	36,45	19,73	56,18
BRH1 14/230/10	10	44,78	BAR(M8)	150	125	150	125	120	M8	11,3	49,83	29,31	79,14

MONOPHASE SHUNT REACTOR 230V

PRODUCT CODE	Power (kVAr)	Current (A)	L (mH)	Connection	Dimensions (mm)			Mounting Size (mm)		Foot Installation	Weight (kg)
					A	B	C	D	E		
BRS1 230/1	1	4,45	168,38	TERMINAL	120	105	120	95	105	M4	6,5
BRS1 230/1,5	1,5	6,52	112,25	TERMINAL	150	130	150	125	120	M8	9
BRS1 230/3	3	13	56,13	TERMINAL	192	165	150	160	120	M8	17,5
BRS1 230/5	5	21,74	33,68	BAR(M6)	200	265	160	115	125	M8	19
BRS1 230/7,5	7,5	32,60	22,45	BAR(M8)	200	265	185	115	155	M8	27,5
BRS1 230/10	10	43,48	16,84	BAR(M8)	235	310	195	150	155	M8	35

