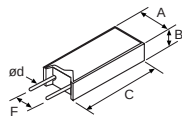
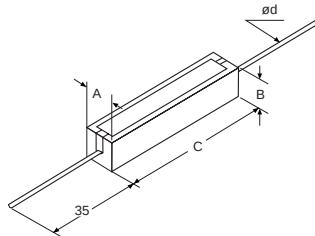


Cement-Filled Fixed Resistors

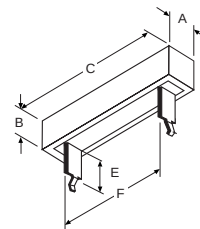
RGG



RGB-L RGU-L

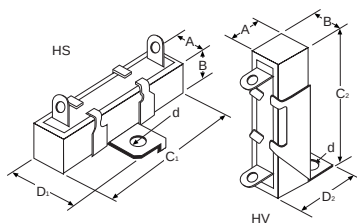
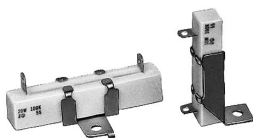


RGB-PH RGU-PH

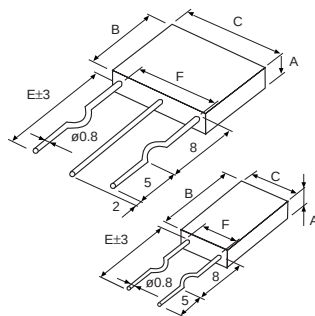
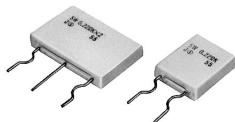


RGB-HS, HV RGU-HS, HV

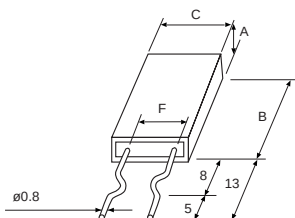
With Bracket



RGC



RGCW



Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)					
			A	B	C	F	d	
RGG2	2	0.22–270	11	7	21	5	0.8	
RGG3	3	0.27–680	12	8	26	5	0.8	
RGG5	5	0.27–680	13	9	26	5	0.8	
RGG7	7	0.68–1,200	13	9	38.5	7.5	1.0	
RGG10	10	1–1,800	16	13	35	7.5	1.0	
RGG20	20	1.5–2,700	20	13	45	7.5	–	

The RGG 20 terminal forms differ so consult us for further details.

Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)		
			A/B	C	d
RGB2 (RGU 2)	2	0.22–270 (56)	6.3	18	0.8
RGB3 (RGU 3)	3	0.27–680	8	23	0.8
RGB5 (RGU 5)	5	0.27–680	9.5	23	0.8
RGB7 (RGU 7)	7	0.68–1,200	9.5	36	0.8
RGB10 (RGU 10)	10	1–1,800	9.5	48	0.8
RGB15 (RGU 15)	15	1.2–2,200	13	48	1.0
RGB20 (RGU 20)	20	1.5–2,700	13	63.5	1.0

Note: Type RGU's are the UL listed "fusing and temperature limiting resistors" (File No. E62418).

Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)			
			A/B	C	E	F
RGB5PH (RGU5PH)	5	0.27–680	9.5	23	10	10
RGB7PH (RGU7PH)	7	0.68–1,200	9.5	36	10	22.5
RGB10PH (RGU10PH)	10	1–1,800	9.5	48	10	35
RGB5P-PK-PD-PM	5	0.27–680	9.5	28	–	15
RGB7P-PK-PD-PM	7	0.68–1,200	9.5	36	–	22.5
RGB10P-PK-PD-PM	10	1–1,800	9.5	48	–	35
RGB15PK-PD-PM	15	1.2–2,200	13	48	–	33
RGB20PK-PD-PM	20	1.5–2,700	13	63.5	–	49

(PH... Standard type) (P... straight type) (PK... Taller type) Self-standing snap-in terminals. (PD... Taller and Double-pins type) (PM... wider-pins type) Self-standing snap-in terminals. Refer to individual catalogue No. 3 for details. Type RGU are UL-Listed fusing and temperature limiting resistors (under file No. E62418)

Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)					
			A/B	C1	C2	D1	D2	φd
RGB10H (RGU10H)	10	1–1,800	9.5	48	48	25	23.5	4
RGB15H (RGU15H)	15	1.2–2,200	13	48	57	28.5	27	4
RGB20H (RGU20H)	20	1.5–2,700	13	63.5	63.5	28.5	27	4
RGB30H (RGU30H)	30	1.8–3,300	19	75	83	38	36	4.2
RGB40H (RGU40H)	40	2.2–4,700	19	90	90	38	36	4.2

Type RGU are UL-listed fusing and temperature limiting resistors (under file No. E62418).

HS is equipped with a horizontal mounting bracket, and HV with a vertical mounting bracket. Designate F or FD instead of H for Fast-on or Current/Voltage (4) terminals.

Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)						Element count
			A	B	C	E	F		
RGC2	2	0.1–1	5	9	14	13	9		Single
RGC3	3	0.1–1	5	13	14	13	9		
RGC5	5	0.1–1	5	17	14	13	9		
RGC22	2+2	0.1–1	5	9	26	13	18		Twin
RGC33	3+3	0.1–1	5	13	26	13	18		
RGC55	5+5	0.1–1	5	17	26	13	18		
RGC771	7+7	0.1–0.39	5	20	26	13	18		

Twin-type has two elements at very close resistance values and the same TCR, and is best suited for the final-stage emitters resistor of a stereo power amplifier.

Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)			
			A	B	C	F
RGCW2	2	1–51	6	10	15	9
RGCW3	3	1–51	6	13	15	9
RGCW5	5	1–100	6	18	15	9