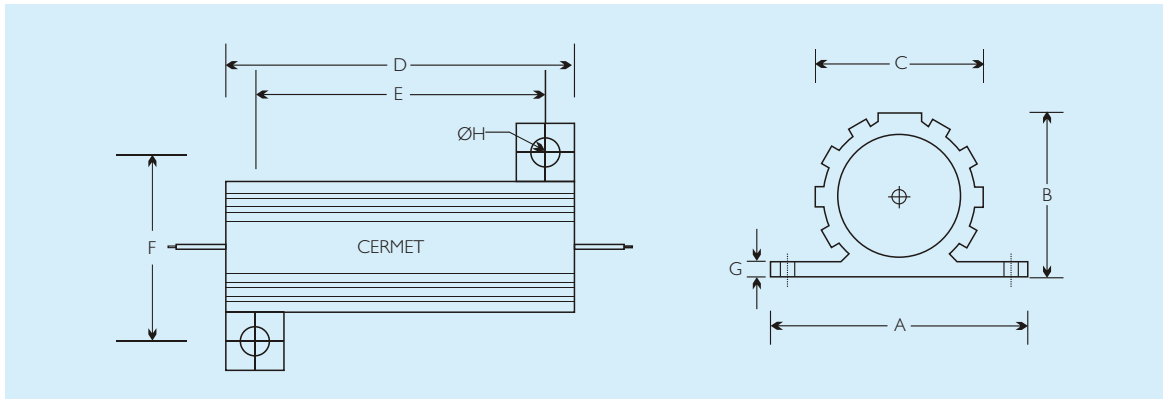


# ALLUMINIUM HOUSED WIRE WOUND RESISTORS (CAH Series)

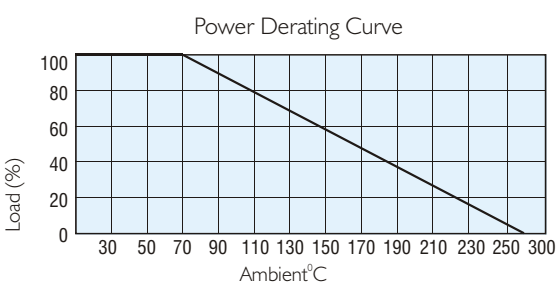


CERMET RESISTRONICS PVT. LTD

- Professional Grade Aluminum Housed Wire wound Resistors
- Screw Mounted Chassis to Enhance Heat sink Effect
- Complete Environmental protection
- Low temp-Coefficient, High Stability
- Standard tolerance 1%, 2% & 5% Available



Dimensions (in mm)													
Type	Rated Wattage	Resistance Range		Physical Dimensions in mm							Heatsink Dimensions		
		Min.	Max.	A±0.1	B±0.1	C±0.1	D±0.1	E±0.1	F±0.1	G±0.1	H±0.1	Area cm <sup>2</sup>	Thick mm
CAH5	5W	0E01	2K2	16.50	8.50	9.00	15.00	11.10	12.50	1.50	2.30	60	1.0
CAH10	10W	0E01	4K2	20.6	10.2	11.3	19.0	14.3	15.9	2.4	2.4	100	1.0
CAH25	25W	0E01	10K	28.0	14.5	15.0	27.0	18.5	19.5	2.5	3.2	100	1.5
CAH50	50W	0E01	24K	28.0	15.5	15.0	50.5	39.5	21.5	2.5	3.5	225	3
CAH75	75W	0E01	39K	47.0	25.0	26.0	49.0	36.0	37.0	3.0	4.5	300	3
CAH100	100W	0E01	62K	47.0	25.0	26.0	65.0	36.0	37.0	3.0	4.5	300	3
CAH150	150W	0E01	100K	47.0	25.0	26.0	98.0	72.0	37.0	3.0	4.5	375	3
CAH200	200W	0E01	100K	72.0	45.0	45.0	90.0	64.0	59.0	4.5	5.1	450	3
CAH250	250W	0E01	100K	72.0	45.0	45.0	110.0	90.0	59.0	4.5	5.1	750	3
CAH300	300W	0E01	100K	72.0	45.0	45.0	128.0	104.0	59.0	4.5	5.1	900	3



**Note :**

- Non Inductive Types Available
- Special Ohmic Values On Request
- Four Wire Configuration For Very Low Ohmic Values Available

Note: Customised variations available on request.