CAM-Type (RoHS-compliant products)

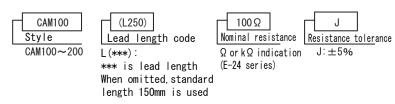
■ Introduction

High power ceramic resistors for various electronic and industrial equipment. A wire wound resistive element enclosed in special ceramic, which in turn is enclosed in an aluminum case with heat radiating fins. A highly reliable resistor whose reliability is based on comprehensive quality control.

■ Features

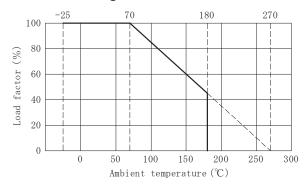
- 1. Small-sized, large capacity · · · · An aluminum case structure with heat radiating fins, smaller than other resistors of the same rating, and has higher mechanical strength
- 2. Allows to save wiring labor · · · · Straight cord terminals reduce wiring labor cost.
- Custom specifications · · · · Safety features such as thermal fuses and thermostats
 can be added per customers' requests to prevent accidents caused by
 overheating.

■ Type descriptions

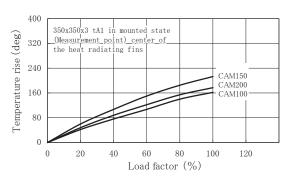


(Note) Products with custom specifications (equipped with thermostats, etc.) have different product codes.

■ Load derating curve

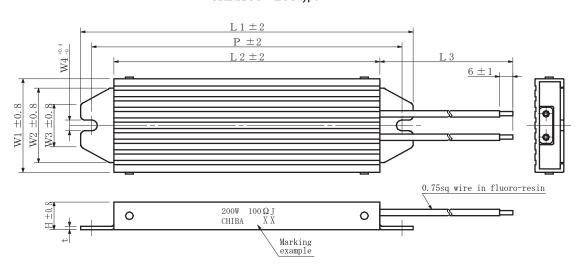


■ Temperature rise curve (reference)



■ Dimensions & Resistance range

CAM100~200 type



	Style	Power rating (W)	Resistance Range(Ω)	Dimensions (mm)										Weight	Customized product(*2)	
			Wire wound	L1	L 2	L 3 (*1) Standard length	Р	W 1	W2	W3	W4	Ι	t	(g)	Thermal fuse	Ther- mostat
	CAM100	100	5. 1∼3. 3K	150	120	150	140	44	35	20	5	13	1.6	155	×	×
Ī	CAM150	150	7. 5~4. 7K	180	150	"	170	"	"	"	"	"	"	186	×	×
_	CAM200	200	11.0∼6.8K	230	200	"	220	"	"	"	"	"	"	236	×	×

- (*1) Standard lead length is 150mm (can be selected in 150-1000 range with 50mm step)
- (*2) Can be customized with special thermal fuse (different from commercially available fuse) and thermostat (o:possible, x:not possible)