

LPH200F

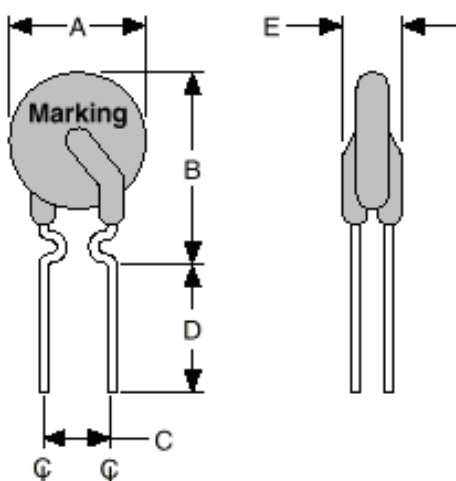
R-line resettable fuses

Features

- Designed for use in auto, protecting against both over-current and over-temperature faults
- Maximum working temperature with 125°C
- Meet AEC-Q200 Standards
- Meet UL94 V-0 Requirement
- Lead-free, compliant with RoHS Directive (EU)2015/863 and ELV Directive 2000/53/EC

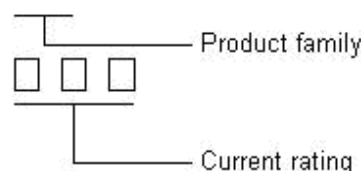
Product Dimensions (mm)

Part number	A	B	C		D	E	Lead
	Max.	Max.	Min.	Max.	Min.	Max.	Size(φ)
LPH200F	9.4	14.4	4.3	5.8	7.6	3.1	0.5



Marking system

LPH



- * Lead materials: Tin Plated Copper Clad Steel.
- * Lead-free devices are available, the right logo is lead-free mark of wayon.



Electrical Characteristics

Electrical Rating

- Voltage:16V DC MAX
- Current: 100A MAX

Current Ratings (A)		Time To Trip (S)	Initial Resistance (Ω)		One hour Post Trip Resistance (Ω)		Tripped State Power Dissipation (W)
Hold	Trip	Max.	Min.	Max.	Min.	Max.	Typ.
25°C		25°C,3.5A	25°C		25°C		25°C,16V
2.0	3.8	4.3	0.045	0.074	0.045	0.110	1.4

Package Information

Bulk: 1000pcs per bag.