

LPH200F

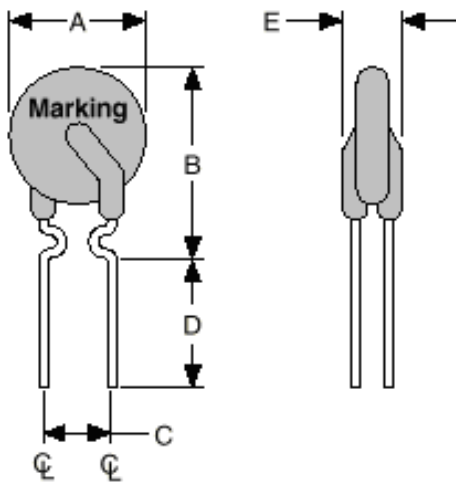
R-line resettable fuses

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

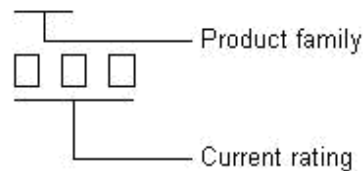
Product Dimensions (mm)

Part number	A	B	C	D	E	Lead
	Max.	Max.	Min.	Max.	Min.	Max.
LPH200F	9.4	14.4	4.3	5.8	7.6	3.1



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)
25°C		25°C, 3.5A	25°C		25°C		25°C, 16V
Hold	Trip	Max.	Min.	Max.	Min.	Max.	Typ.
2.0	3.8	4.3	0.045	0.074	0.045	0.110	1.4

Package Information

Bulk: 1000pcs per bag.

单击下面可查看定价，库存，交付和生命周期等信息

[>>WAY-ON\(维安\)](#)