

LBR750

R-line resettable fuses

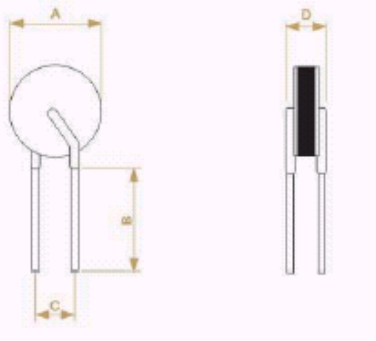
Features

- Radial leaded devices
- Typical use for ballast
- Cured, flame retardant epoxy polymer insulating material meets UL94 V-0 requirements
- Agency Recognition: UL、CSA、TUV



Product Dimensions (mm)

Part number	A	B	C	D	Lead
	Max	Min	Typ.	Max	Size()
LBR750	11.0	7.6	5.1	3.1	0.6



* Lead materials: Tin-plate metal wire.

* Lead-free devices are available,

the right logo is lead-free mark of wayon.



Electrical Characteristics

Part number	I_H	I_T	T_{trip}	V_{max}	I_{max}	Pd_{typ}	R_{min}	R_{max}
	(A)	(A)	(S)	(V)	(A)	(W)	()	()
LBR750	0.75	1.50	10	90	20	2.50	0.20	0.60

I_H =Hold current: maximum current at which the device will not trip at 25 still air.

I_T =Trip current: minimum current at which the device will always trip at 25 still air.

T_{trip} =Maximum time to trip(s) at 3* I_H .

V_{max} =Maximum voltage device can withstand without damage at rated current.

I_{max} =Maximum fault current device can withstand without damage at rated voltage.

Pd_{typ} =Typical power dissipation: typical amount of power dissipated by the device when in state air environment.

R_{min} =Minimum device resistance at 25 prior to tripping.

R_{max} =Maximum device resistance at 25 prior to tripping.

Thermal Derating Chart- $I_H(A)$

Part number	Maximum ambient operating temperatures()								
	-40	-20	0	25	40	50	60	70	85
LBR750	1.16	1.00	0.92	0.75	0.62	0.56	0.50	0.42	0.30

Package Information

Bulk: 1000pcs per bag.

Tape & Reel: 1500pcs per reel.