

Overcurrent protection

Leaded disks, uncoated, 380 V to 1000 V

B750 ... B774

Applications

- Overcurrent protection
- Short circuit protection

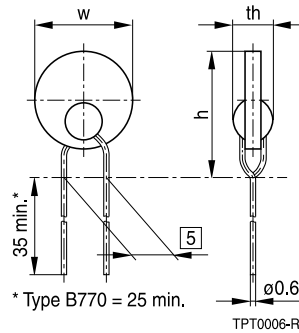
Features

- Lead-free terminals
- Marking: Type, manufacturer's logo, reference temperature in °C and date code YYWW
- UL approval to UL 1434 with $V_{max} = 420$ V and $V_R = 380$ V (file number E69802), except B758
- VDE approval for selected types (licence number 104843 E)
- RoHS-compatible

Delivery mode

- Cardboard strips (standard)
- Cardboard tape reeled or in Ammo pack on request

Dimensional drawing



Dimensions (mm)

Type	w_{max}	h_{max}	th_{max}
B750	12.5	16.5	5.0
B751	12.5	16.5	7.0
B752	12.5	16.5	7.0
B753	12.5	16.5	7.0
B754	12.5	16.5	7.0
B755	12.5	16.5	7.0
B758	12.5	16.5	7.0
B770	8.5	12.0	7.0
B771	8.5	12.0	7.0
B772	8.5	12.0	7.0
B773	8.5	12.0	7.0
B774	8.5	12.0	7.0

General technical data

Switching cycles	N	100	
Operating temperature range ($V = 0$)	T_{op}	-40/+125	°C
Operating temperature range ($V = V_{max}$)	T_{op}	-20/+85	°C