

PTC Time Delay

Western Electronic Components's Time Delay PTC Thermistors are used in electronic circuits requiring time delay (Typically 1-3 seconds).

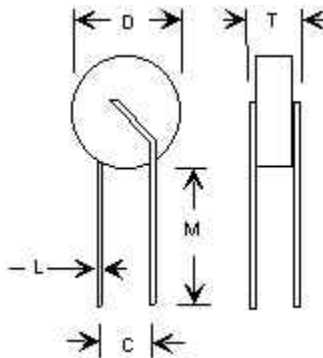
FEATURES:

- Small size for fast response time
- Low Cost
- 100% Solid State - No Moving Parts

APPLICATIONS

- Electronic Ballast in Fluorescence Lighting Ballast in Fluorescence Lighting
- Protection of Light Sensitive Systems from Inadvertent Activation

PHYSICAL SPECIFICATION



Note: M = 0.50" (12.7mm) Minimum

Part Number	Ω @ 25°C +/- 25%	Max. Current (Amps)	Max. Voltage (Volts)	Dc (mW/°C)	Max. Diameter (D) inches	Max. Thickness (T) inches	Lead Spacing (C) inches	Lead Diameter (L) inches
WTD3008DB750M	75.0	0.6	300	7	0.27	0.27	0.20	0.020
WTD3008DB101M	100.0	0.6	300	7	0.27	0.27	0.20	0.020
WTD3008DB151M	150.0	0.4	300	7	0.27	0.27	0.20	0.020

WTD2509DB251M	250.0	0.3	300	7	0.25	0.25	0.20	0.020
WTD2209DB501M	500.0	0.2	700	7	0.25	0.25	0.20	0.020
WTD2209DB102M	1000.0	0.2	700	7	0.25	0.25	0.20	0.020