

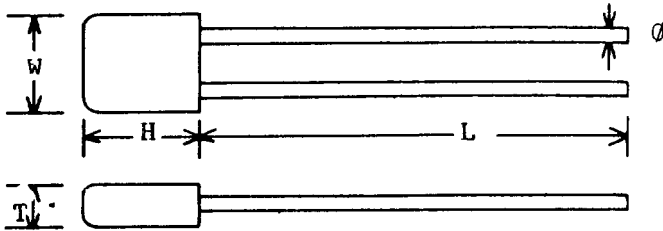
262 500



WTC F-TYPE THERMAL FUSES

The WTC F-type thermal fuse is a small, one-shot device designed for the protection of transformers and small electrical motors. The fuse is wired in series with the load and should overheating occur, it will open at its predetermined setting and permanently break the electrical circuit.

DIMENSIONS:

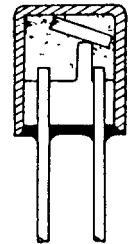


CONSTRUCTION:

Closed



Open



SPECIFICATION:

Type	Temp. Tol ^{+0K} _{-6K}	Voltage V	Current A	Housing mm			Leads mm		Approvals	
				H	W	T	L	Ø	UL	VDE
F	95	98°C	3	7.5	6.5	2.5	50	0.6	0	0
	105	108°C							0	0
	125	128°C							-	0
	138	138°C	0.7					-	0	
	145	145°C						-	0	
		250	5							

0 = Approved

VDE : 11894-4510-1001

UL : E 81802