

CITEL – Surge Protection

WHK1-2T1C Whole House Surge Protection Kit

The CITEL WHK1-2T1C Whole House Surge Protection Kit is designed to protect all incoming utilities to a residential or commercial application. The kit includes (1) AC Power Line Surge Protector for a 120/240Vac split phase system, (1) Telephone Line Surge Protector for two pairs protection and (1) Coaxial Line Surge Protector for Satellite, CATV and Broadband Internet services.

The WHK1-2T1C meets the TVSS requirement for a UL96A approved lightning protection system.

M18-120

The model M18-120 is an MOV based AC Surge Protector for Residential and Commercial applications.



Voltage 120/240Vac
Configuration 1ph, 2W+G, Split Phase
Enclosure NEMA 4X
Dimension 2.25" x 2.25" x 2.65"
Connection Parallel, Hardwired

Class Secondary Surge Arrestor, TVSS
Listings UL1449 XUHT, UL-OWHX
Ipeak 40kA 8/20us per phase
Diagnostics LED indicator
Modes L-L, L-N/G

B280T

The model B280T is a dual stage, hybrid SAD-GDT surge suppressor for two telephone lines.



Voltage 170V
Connection Series, Screw Terminals
Dimension 3.94" x 2.63" x 1.38"

Listings UL497B
Ipeak 20kA 8/20us
Modes L-G, L-L

P8AX09-F-MF

The model P8AX09-F-MF provides heavy duty surge suppression for your incoming satellite, CATV and broadband internet services.



Voltage 70Vdc
Connection F-Type, Male to Female

Ipeak 20kA 8/20us
Modes L-G



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