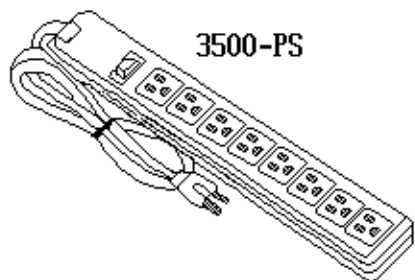


UL Listed 1449, meets ANSI/IEEE C62.41 requirements for Categories A, B, C



3500-PS



3400-PS

USA - General Purpose Surge Suppression Strips

UL Listed and NOM (Mexico) Listed. Rated 15A 125Vac 1875W. Ideal for use with personal computers, modems, printers, FAX, and audio components. Cat# 3500-PS has 8 & Cat# 3400-PS has 6 MOV protected outlets between line-to-neutral, neutral-to-ground, and line-to-ground, as well as EMI/RFI filtering. Circuit monitor light indicates protection is active when lit. All models come with a 6ft (1.8m) power cord SJT 14/3 AWG, an lighted ON/OFF master control switch, and a built-in circuit breaker. UL 1449 Clamping Level (all modes) is 500V. Models have fire and shock resistant plastic housing, are portable and can be securely mounted anywhere. NOTE: these devices are not lightning arrestors. They will not survive lightning strikes close to the premises. These transient voltage surge suppressors will "suppress" large voltage spikes BEFORE they can reach and destroy your expensive electronic equipment. Use these units only with 110/120Vac grounded power source.

Cat. No.	Description	Dimensions	Wght ea	UPE/Pack	EDP No
3400-PS	6-Outlet Surge Suppressor Tap	187x84x30mm	534g	10/1	C 106618
3500-PS	8-Outlet Surge Suppr. Strip	374x51x30mm	558g	10/1	A 106258