



Homeline™ Surge Packs



Industry leading Square D™ Plug-on Neutral Homeline Load Center and Whole Home Surge Protective Device in one box!

Looking for an efficient solution to meet code?

Article 230.67 in the 2020 National Electrical Code® (NEC®) requires all services supplying dwelling units have a surge protective device (SPD) as an integral part of the service equipment.

However, the SPD is not required at the service equipment if located at each next level distribution equipment downstream toward the load.

You can deliver further value!

Today's modern homes may have up to \$15,000 worth of electronics and experience up to 100 surges per month that can degrade or damage this equipment.

Our whole home protective device reduces surges that might otherwise overwhelm plug strips and damage connected household equipment. It also provides surge suppression for important items that are not compatible with plug strips such as washers, dryers, refrigerators, stoves, and lighting.



HOM250PSPD

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Homeline™ Surge Packs

Enclosure	Mains Rating	Convertible Mains Type	Spaces	Max. 1P Circuits	Max. Tandem Circuit Breakers	Load Center Box, Interior, Cover and Branch Circuit Breakers		Equipment Ground Bar Kit
						Cat No.	Included in package:	Cat No.
Indoor NEMA 1	225	Main Lugs [1]	30	60	30	HOM3060L225PGCSVP2	(1) HOM3060L225PGC, (1) HOM230, (2) HOM120, (1) HOM250PSPD, Cover & Ground Bars	PKGTALP2 (included)
Rainproof NEMA 3R	200	Main Breaker [2]	8	16	8	HOM816M200PFTRBSP2	(1) HOM816M200PFTRB & (1) HOM250PSPD	PK15GTA (order separately)

[1] Ideal for surge protection at the secondary distribution level.

[2] Ideal for surge protection at the service level.



HOM3060L225PGCSVP2



HOM816M200PFTRBSP2

Homeline Plug-on Neutral Surge Protective Device HOM250PSPD Specifications

Performance	
Surge current rating per phase	50kA
Short circuit current rating	22kA
Modes of protection	3
Fusing	Individually fused MOVs
Thermal fusing	Yes
Operating frequency	50/60 Hz
Mechanical description	
Enclosure	Non-metallic
NEMA rating	Type 1
Connection method	Quick plug-on
Weight	0.54 lbs
Operating altitude	Sea level-12,000' (3,658 m)
Storage temperature	-4° F to 149° F (-20° C to 65° C)
Operating temp.	-4° F to 149° F (-20° C to 65° C)
Diagnostics	
Green status LED	
Listings and performance	
cULus listed per UL 1449 Type 1 SPD, CSA C22.2 No. 269.1, C233.1	

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