

Misc. Products

Electronic Fuse Display • Spare Fuse Cabinet



Spare Fuse Cabinet

Sturdy steel cabinet holds spare fuses. Cabinet can be locked to prevent unauthorized access and is weather stripped to reduce the accumulation of dust, dirt and moisture. Convenient inventory card located inside door. Measures $30"H \times 24"W \times 12"D$. Keyhole mounting holes 16" on center for easy installation.

Ordering Information

Part No. LSFC **Spare Fuse Cabinet:** Spare Keys: Part No. LKEY001



Electronic Fuse Display

The sturdy wall-mountable or free-standing modular rack system prominently displays the most popular Littelfuse glass and automotive fuses. Additional sections can be quickly snapped on to provide a larger product selection. Each rack features a cross reference and full color identification guide to help customers locate the proper replacement fuse.

- Holds 720 (144 5-packs) of the most popular glass, ceramic, and automotive fuses.
- Designed to save space—measures 14"H × 9"W × 4"D.
- · Suitable for wall or counter mounting.
- Includes cross reference, product identification guide, and back-up card for easy reordering.
- Expandable with modular section that can hold 240 fuses (48 5-packs) per section.

Ordering Information

Fully stocked display: Littelfuse part number: 094324PG Littelfuse system number: 00940324ZXPG

Littelfuse part number: FDR001PG

Empty display rack: Littelfuse system number: OFDR0001ZXPG

Additional sections: Littelfuse part number: MRS001PG

Littelfuse system number: OMRS0001ZXPG

Fully stocked rack includes the following parts:

3AG (Glass) Fast Acting Fuses		3AG (Glass) Slo-Blo® Fuses		3AB (Ceramic) Normal-Blo Fuses		3AB (Ceramic) Slo-Blo® Fuses	
Quantity	Part No.	Quantity	Part No.	Quantity	Part No.	Quantity	Part No.
25	312 ½A	25	313 ½A	25	314 15A	25	326 8A
50	312 1A	25	313 ³ / ₄ A	25	314 20A	20	326 10A
25	312 1½A	25	313 1A	25	314 30A		
75	312 2A	25	313 1½A				
25	312 2½A	50	313 2A				
75	312 3A	25	313 2½A				
25	312 4A	25	313 3A				
25	312 5A	25	313 4A				
25	312 10A	25	313 5A				