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 CERTIFICATION RECORD

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# Certification Record

CUSTOMER	CLASS	FILE NUMBER
Littelfuse, Inc. 8755 W. Higgins Rd Suite 500, Chicago Illinois United States 60631	<a href="#">6225-01 (.../class/?class=6225-01)</a> FUSEHOLDER ASSEMBLIES-	047574_0_000

Cartridge Fuseholder Assemblies, Cat. Nos. 800-01/816, 803-01/816 are rated 16 A, 500 V ac.

All other catalog numbers, 16 A, 250 Vac, miniature extractor type, single pole.

Fuseholder	Fuse Size	Fuse Cap
800	5 x 20 mm	815
800	6.3 x 32 mm	816
801	5 x 20 mm	815
801	6.3 x 32 mm	816
802	5 x 20 mm	815

802	6.3 x 32 mm	816
800-01	6.3 x 32 mm	816
803-01	6.3 x 32 mm	816
810	5 x 20 mm	815
810	6.3 x 32 mm	816
811	5 x 20 mm	815
811	6.3 x 32 mm	816
813	6.3 x 32 mm	816
813	5 x 20 mm	815
814	5 x 20 mm	815
814	6.3 x 32 mm	816
830	5 x 20 mm	835 or 837
831	5 x 20 mm	835 or 837
820	5 x 20 mm	835, 835-20 or 837
820-20	5 x 20 mm	835, 835-20 or 837
821	5 x 20 mm	835, 835-20 or 837
821-20	5 x 20 mm	835, 835-20 or 837
823	5 x 20 mm	835, 835-20 or 837
824	5 x 20 mm	835, 835-20 or 837
834	5 x 20 mm	835, 835-20 or 837

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These devices are either circuit board mounted extractor type or 3/16 in wide 1/2 quick-connect 1/2 type fuseholders or soldered connections intended for use with the following miniature fuses, and fuse caps.

Fuseholder Cat. Nos. 800, 801 and 802 are intended for through-panel mounting and are provided with a mounting nut.

These devices are Certified as components for use only in other Certified equipment when the suitability of the combination is to be determined by CSA Group.

Notes:

1. These fuseholders are for use with supplemental type fuses.
2. The type designations may be completed with suffixes for mechanical details.
3. The spacings from live parts of the fuseholder to the grounded or dead metal parts of the equipment shall be in accordance with the requirements of the equipment in which the fuseholders are installed.

- 4. The suitability of the mounting means shall be determined in the end use application.
- 5. The suitability of connections to the terminals including temperature rating and the use of "quick-connect" terminals shall be determined in the end use application.

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