

Product	AC-DC Power Shelf
Applicant	Bel Fuse Inc. 206 Van Vorst St. Jersey City, NJ 07302 USA
Manufacturer	Bel Fuse Inc. 206 Van Vorst St. Jersey City, NJ 07302 USA
Factory	BPS Asia Pacific Electronics (Shenzhen) Co., Ltd. Building# 6, Nanming Road, Gongming Town Huahong Xintong Industrial Park Guangming District Shenzhen 518108 China
Ratings	SPSPFE3-04: Input: 200-250/346-432 V~, 3W+N+PE, 17 A x2, 50/60 Hz DC Output: V1: 12.3 Vdc 1171 A, V2: 12.0 Vdc 5 A Max output power:14460W AC Output: 200 - 250 V~, 2 A x3, 50/60 Hz SPSPFE3-05, SPSPFE3-05C, SPSPFE3-06, SPSPFE3-06C, SPSPFE3-08, SPSPFE-08C: Input: 200-277/346-480 V~, 3W+N+PE, 23 A x2, 50/60 Hz DC Output: V1: 12.3 Vdc 1171 A, V2: 12.0 Vdc 5 A Max output power:14460W AC Output: 200 - 277 Vac, 6 A, 10 A x2, 50/60 Hz SPSPFE3-06S440G: Input: 200-250/346-432 V~, 3W+N+PE, 23 A x2, 50/60 Hz DC Output: V1: 12.3 Vdc 1171 A, V2: 12.0 Vdc 5 A Max output power:14460W AC Output: 200 - 250 Vac, 6 A, 10 A x2, 50/60 Hz SPSPFE3-09, SPSPFE3-09C, SPSPFE3-10, SPSPFE3-10C, SPSPFE3-11, SPSPFE-11C: Input: 200-240 V~, 3W+PE, 30 A x2, 50/60 Hz DC Output: V1: 12.3 Vdc 1171 A, V2: 12.0 Vdc 5 A Max output power:14460W AC Output: 200 - 240 V~, 4 A x3, 50/60 Hz
Trade mark	 a bel group
Model / Type Ref.	SPSPFE3-04, SPSPFE3-05, SPSPFE3-05C, SPSPFE3-06, SPSPFE3-06C, SPSPFE3-08, SPSPFE3-08C, SPSPFE3-09, SPSPFE3-09C, SPSPFE3-10, SPSPFE3-10C, SPSPFE3-11, SPSPFE3-11C, SPSPFE3-06S440G
Principal characteristics	maybe followed by alpha-numeric character, indicating non-safety critical options
A sample of the product was tested and found to be in conformity with	ITAV EN 62368-1:2014;A11
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the

Date of issue 09-04-2020

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ENTERPRISE NUMBER NO974404532

applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation.  
New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.

Additional information

Compliance with requirements regarding building-in, protection against electric shock and Electromagnetic Compatibility (EMC) must be checked when the equipment is built-in a completed product or forms a part of a complete system.

Additional model(s)

No additional models

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