



CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as “CSA Certified” and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

File No: 256018 Alternate File: 256018
 Class No: 6225 01 FUSEHOLDER ASSEMBLIES

LISTEE

4501292 Littelfuse, Inc.
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 United States

SUBMITTOR

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 Mönchrödener Str 10
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October 2, 2014 (Replaces: June 27, 2012)

Fuseholders Models LFPSJ30 and LFPSJ30ID Class J rated 30A, 600V single pole, double pole and three pole devices and a neutral pole device, 18-1 AWG for single wire and 18-6 AWG for two wires, with a withstand rating of 200kA rms symmetrical, with or without blow fuse indicator.

Fuseholders Models LFPSJ60 and LFPSJ60ID Class J rated 60A, 600V single pole, double pole and three pole devices and a neutral pole device, 14-1 AWG for single wire and 14-6 AWG for two wires, with a withstand rating of 200kA rms symmetrical, with or without blow fuse indicator.

Notes:

1. The cartridge fuseholder assemblies are for use for only in equipment where the acceptability of the combination is to be determined by CSA Group.
2. These products are suitable to be used in Industrial-Power Circuits end use product type applications.

	Current	Voltage	Short-circuit withstand	Wire range, single wire	Wire range, 2 wires	Torque
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Type	[A]	[V]	[kA]	[AWG]	[AWG]	[Nm]
LFPSM	30	600 ac/dc	100	18-3	18-6	2.5
LFPHV	30	1000 dc	33	18-8	18-6	2.0-2.5
LFPHV	30	1000 dc	33	6-4		2.5-3.0

Notes:

1. These devices are certified for use as components in other equipment where the suitability of the combination is determined by CSA Group or another NRTL.
2. Fuseholders for use with copper conductors only.
3. Type LFPSM may be supplied as single pole, double pole and three pole devices and a neutral pole device, with or without blown fuse indicator.
4. Type LFPHV may be supplied as single pole and double pole devices, with or without blown fuse indicator.

Type	Current [A]	Voltage [V]	Short-circuit withstand [kA]	Wire range, single wire [AWG]	Wire range, 2 wires [AWG]	Torque [Nm] / [Psi]
LFPSM	30	600 ac/dc	200	18-4	18-6	2.5 / 22

Notes:

1. Certified as a component for use only where the suitability of the final combination is determined by CSA Group or another NRTL.
2. These products are suitable to be used in Industrial-Power Circuits end use product type applications.
3. May be supplied as single pole, double pole and three pole devices and a neutral pole device, with or without blown fuse indicator.