

Document Reference No.
93-68-EEC1325



DECLARATION OF CONFORMITY
FOR CE MARKING

Edison Fuse
11939 Manchester Road
Des Peres, MO 63131

declare under our sole responsibility that the product(s) to which this Declaration relates is/are in conformity with the Standard(s) or Normative Documents detailed below and follow the provisions of the Directives stated.

These products shall be installed, maintained and used in applications for which they were made, in accordance with professional practices, relevant installation standards and manufacturer's instructions. These products may be used by unskilled persons only as a replacement part to substitute for identical devices.

Catalog Reference or Designation of Products:

PB712X Power Block Series

Standard(s) or Normative Documents:

Low Voltage Terminal Block, UL 1059

EEC Directive(s) applicable: Low Voltage Directive, 2006/95/EC

Place of Issue: St. Louis, MO U.S.A.

Date of Issue: August 14, 2008

Authorized Signature:

A handwritten signature in black ink, appearing to read "D. Giblin", is written over a horizontal line.

Name and Position:

Daniel B. Giblin
Division Manager, Global Industry Standards,
Certifications and Applications

LOW-VOLTAGE FUSE-LINKS

The low-voltage fuse-links listed on the Declaration of Conformity meet the essential requirements of the safety objectives of the Low-Voltage Directive for the following reasons:

1. **Marking** - These fuse-links are marked with the following information:
 - Manufacturer's name or trademark: Edison
 - Manufacturer's catalog or part number: PB712X
 - Rated voltage: 600 AC
 - Rated current: 750A per pole maximum, respectively
2. **Availability** - These power blocks are available through a major distribution network in the European Union.
3. **Prior Sale** - These power blocks have been available in the world market since 2008.
4. **Quality** - These power blocks were manufactured in an ISO 9000 registered facility.

Document Reference No.
93-68-EEC1328



DECLARATION OF CONFORMITY
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Catalog Reference or Designation of Products:

EPDB301, EPDB306, EPDB512 Power Distribution Block

Standard(s) or Normative Documents:

Low Voltage Terminal Block, UL 1953

EEC Directive(s) applicable: Low Voltage Directive, 2006/95/EC

Place of Issue: St. Louis, MO U.S.A.

Date of Issue: August 14, 2008

Authorized Signature: 

Name and Position: Daniel B. Giblin
Division Manager, Global Industry Standards,
Certifications and Applications

LOW-VOLTAGE FUSE-LINKS

The low-voltage fuse-links listed on the Declaration of Conformity meet the essential requirements of the safety objectives of the Low-Voltage Directive for the following reasons:

1. **Marking** - These fuse-links are marked with the following information:
 - Manufacturer's name or trademark: Edison
 - Manufacturer's catalog or part number: EPDB301, EPDB306, EPDB512
 - Rated voltage: 600 AC
 - Rated current: 310A, 280A, 570A per pole maximum, respectively
 - Short-circuit current rating (withstand rating): up to 200kA
2. **Availability** - These power blocks are available through a major distribution network in the European Union.
3. **Prior Sale** - These power blocks have been available in the world market since 2008
4. **Quality** - These power blocks were manufactured in an ISO 9000 registered facility.

Document Reference No.
93-68-EEC1323



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Catalog Reference or Designation of Products:

EPDB602, EPDB702 Power Distribution Block

Standard(s) or Normative Documents:

Low Voltage Terminal Block, UL 1953

EEC Directive(s) applicable: Low Voltage Directive, 2006/95/EC

Place of Issue: St. Louis, MO U.S.A.

Date of Issue: August 14, 2008

Authorized Signature:

Daniel B. Giblin

Name and Position:

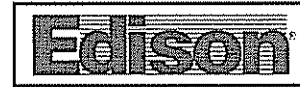
Daniel B. Giblin
Division Manager, Global Industry Standards,
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LOW-VOLTAGE FUSE-LINKS

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1. **Marking** - These fuse-links are marked with the following information:
 - Manufacturer's name or trademark: Edison
 - Manufacturer's catalog or part number: EPDB602, EPDB702
 - Rated voltage: 600 AC
 - Rated current: 620A, 760A per pole maximum, respectively
 - Short-circuit current rating (withstand rating): up to 200kA
2. **Availability** - These power blocks are available through a major distribution network in the European Union.
3. **Prior Sale** - These power blocks have been available in the world market since 2008
4. **Quality** - These power blocks were manufactured in an ISO 9000 registered facility.

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93-68-EEC1326



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Catalog Reference or Designation of Products:

PB101X, PB104X, PB10SX Power Block Series

Standard(s) or Normative Documents:

Low Voltage Terminal Block, UL 1059

EEC Directive(s) applicable: Low Voltage Directive, 2006/95/EC

Place of Issue: St. Louis, MO U.S.A.

Date of Issue: August 14, 2008

Authorized Signature: 

Name and Position: Daniel B. Giblin
Division Manager, Global Industry Standards,
Certifications and Applications

LOW-VOLTAGE FUSE-LINKS

The low-voltage fuse-links listed on the Declaration of Conformity meet the essential requirements of the safety objectives of the Low-Voltage Directive for the following reasons:

1. **Marking** - These fuse-links are marked with the following information:
 - Manufacturer's name or trademark: Edison
 - Manufacturer's catalog or part number: PB101X, PB104X, PB10SX
 - Rated voltage: 600 AC
 - Rated current: 175A per pole maximum, respectively
2. **Availability** - These power blocks are available through a major distribution network in the European Union.
3. **Prior Sale** - These power blocks have been available in the world market since 2008.
4. **Quality** - These power blocks were manufactured in an ISO 9000 registered facility.

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93-68-EEC1327



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Catalog Reference or Designation of Products:

PB106X, PB306X, PB312X, PB309X, PB401X, PB512X Power Block Series

Standard(s) or Normative Documents:

Low Voltage Terminal Block, UL 1059

EEC Directive(s) applicable: Low Voltage Directive, 2006/95/EC

Place of Issue: St. Louis, MO U.S.A.

Date of Issue: August 14, 2008

Authorized Signature: 

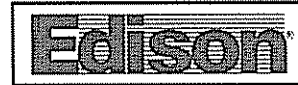
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LOW-VOLTAGE FUSE-LINKS

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1. **Marking** - These fuse-links are marked with the following information:
 - Manufacturer's name or trademark: Edison
 - Manufacturer's catalog or part number: PB106X, PB306X, PB312X, PB309X, PB401X, PB512X
 - Rated voltage: 600 AC
 - Rated current: 570A per pole maximum, respectively
2. **Availability** - These power blocks are available through a major distribution network in the European Union.
3. **Prior Sale** - These power blocks have been available in the world market since 2008.
4. **Quality** - These power blocks were manufactured in an ISO 9000 registered facility.

Document Reference No.
93-68-EEC1324



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Catalog Reference or Designation of Products:

EPDB101, EPDB104 Power Distribution Block


Standard(s) or Normative Documents:

Low Voltage Terminal Block, UL 1953

EEC Directive(s) applicable: Low Voltage Directive, 2006/95/EC

Place of Issue: St. Louis, MO U.S.A.

Date of Issue: August 14, 2008

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Name and Position: Daniel B. Giblin
Division Manager, Global Industry Standards,
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1. **Marking** - These fuse-links are marked with the following information:
 - Manufacturer's name or trademark: Edison
 - Manufacturer's catalog or part number: EPDB101, EPD104
 - Rated voltage: 600 AC
 - Rated current: 175A per pole maximum, respectively
 - Short-circuit current rating (withstand rating): up to 200kA
2. **Availability** - These power blocks are available through a major distribution network in the European Union.
3. **Prior Sale** - These power blocks have been available in the world market since 2008.
4. **Quality** - These power blocks were manufactured in an ISO 9000 registered facility.