



## CERTIFICATE OF CONFORMITY No. 611.011

Issued To: Schneider Electric USA Inc.  
3700 6<sup>th</sup> St SW  
Cedar Rapids, Iowa 52404 USA

For The Apparatus: Electronic Trip Molded Case Circuit Breaker, 3 pole, adjustable  
thermal and instantaneous releases.  
Catalog Number Prefixes HD (15-150 A)

Based on Standards: IEC 60947-2, 4th Edition  
EN 60947-2, 4th Edition

### Rated Characteristics:

Rated Optional Voltage	525 Vac
Insulation Voltage	750 Vac
Operational Current	15-150 A
Ultimate Short Circuit Breaking Capacity	220/240 Vac, 25 kA 380/440 Vac, 18 kA 500/525 Vac, 14 kA
Ultimate Short Circuit Breaking Capacity	220/240 Vac, 25 kA 380/440 Vac, 18 kA 500/525 Vac, 14 kA
Utilization Category	A
Frequency	50 Hz

### Document Taken Into Account:

Records of proving test – Project No. 14FU96U-03

This certificate applies only to the sample submitted the the type test.

Date: 01/31/12

Authorized by:

Randy Siebels  
Manager, Engineering



## CERTIFICATE OF CONFORMITY No. 611.012

Issued To: Schneider Electric USA Inc.  
3700 6<sup>th</sup> St SW  
Cedar Rapids, Iowa 52404 USA

For The Apparatus: Electronic Trip Molded Case Circuit Breaker, 3 pole, adjustable  
thermal and instantaneous releases.  
Catalog Number Prefixes HG (15-150 A)

Based on Standards: IEC 60947-2, 4th Edition  
EN 60947-2, 4th Edition

### Rated Characteristics:

Rated Optional Voltage	525 Vac
Insulation Voltage	750 Vac
Operational Current	15-150 A
Ultimate Short Circuit Breaking Capacity	220/240 Vac, 65 kA 380/440 Vac, 35 kA 500/525 Vac, 18 kA
Ultimate Short Circuit Breaking Capacity	220/240 Vac, 65 kA 380/440 Vac, 35 kA 500/525 Vac, 18 kA
Utilization Category	A
Frequency	50 Hz

### Document Taken Into Account:

Records of proving test – Project No. 14FU96U-03

This certificate applies only to the sample submitted the the type test.

Date: 01/31/12

Authorized by:

Randy Siebels  
Manager, Engineering





## CERTIFICATE OF CONFORMITY No. 611.013

Issued To: Schneider Electric USA Inc.  
3700 6<sup>th</sup> St SW  
Cedar Rapids, Iowa 52404 USA

For The Apparatus: Electronic Trip Molded Case Circuit Breaker, 3 pole, adjustable thermal and instantaneous releases.  
Catalog Number Prefixes HJ (15-150 A)

Based on Standards: IEC 60947-2, 4th Edition  
EN 60947-2, 4th Edition

### Rated Characteristics:

Rated Optional Voltage	525 Vac
Insulation Voltage	750 Vac
Operational Current	15-150 A
Ultimate Short Circuit Breaking Capacity	220/240 Vac, 100 kA 380/440 Vac, 65 kA 500/525 Vac, 25 kA
Ultimate Short Circuit Breaking Capacity	220/240 Vac, 100 kA 380/440 Vac, 65 kA 500/525 Vac, 25 kA
Utilization Category	A
Frequency	50 Hz

### Document Taken Into Account:

Records of proving test – Project No. 14FU96U-03

This certificate applies only to the sample submitted the the type test.

Date: 01/31/12

Authorized by:

Randy Siebels  
Manager, Engineering



**CERTIFICATE OF CONFORMITY No. 611.014**

Issued To: Schneider Electric USA Inc.  
3700 6<sup>th</sup> St SW  
Cedar Rapids, Iowa 52404 USA

For The Apparatus: Electronic Trip Molded Case Circuit Breaker, 3 pole, adjustable  
thermal and instantaneous releases.  
Catalog Number Prefixes HL (15-150 A)

Based on Standards: IEC 60947-2, 4th Edition  
EN 60947-2, 4th Edition

**Rated Characteristics:**

Rated Optional Voltage	525 Vac
Insulation Voltage	750 Vac
Operational Current	15-150 A
Ultimate Short Circuit Breaking Capacity	220/240 Vac, 125 kA 380/440 Vac, 100 kA 500/525 Vac, 50 kA
Ultimate Short Circuit Breaking Capacity	220/240 Vac, 125 kA 380/440 Vac, 100 kA 500/525 Vac, 50 kA
Utilization Category	A
Frequency	50 Hz

**Document Taken Into Account:**

Records of proving test – Project No. 14FU96U-03

This certificate applies only to the sample submitted the the type test.

Date: 01/31/12

Authorized by:

Randy Siebels  
Manager, Engineering