



**BUREAU VERITAS**  
Certification



# Certificate of Conformity

## BR42297001

LICENSE HOLDER

**PRODUCT HOLDER CERTIFICATION SOLUTIONS LTDA.**

CNPJ: 28.707.531/0001-38

ESTRADA GERAL DE IBIRAQUERA S/N, IMBITUBA, CEP: 88780-000, SANTA CATARINA, BRASIL

MANUFACTURER

**CNC ELECTRIC GROUP ZHEJIANG TECHNOLOGY CO.,LTD.**

DIANHOU VILLAGE, LIUSHI TOWN, YUEQING CITY, ZIP: 325603, ZHEJIANG, P.R. CHINA

Bureau Veritas Certification certifies that the Product listed in the scope of supply item specified below has been evaluated and found to conform to the requirements of the reference documents.

### Reference Document

INMETRO ORDINANCE N°: 129 from 03/23/2022, ABNT NBR NM 60898:2004.

### Product Certification Scope

Termomagnético Circuit Breakers

Circuit Breaker YCB7-63N nominal voltage 240-415V~(1P) and 415V~(2P, 3P and 4P) 50/60Hz, Icn=Ics=6kA, grid distance 45mm, Tripping curve "B" and "C",reference temperature 30°C. Homogeneous Series 1 – nominal Current(A): 6, 10, 16, 20,25, 32, 40, 50 and 63.

This Certificate of Conformity was issued according to certification model 5 and is valid only accompanied by pages 1 to 14. The validity of this Certificate of Conformity is linked to the performance of maintenance assessments and treatment of possible non-conformities in accordance with the guidelines of Bureau Veritas Certification and provided for in the specific RAC.

To verify the updated condition of regularity of this Certificate of Conformity, the database of certified products and services of Inmetro must be consulted.

Contract number(s): 20666434.

**Diego Miranda**  
Gerente Técnico de Certificação

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU VERITAS**

2407111315002



OCP 0018



**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

#### Product List

Brands	Model(s) (Commercial name of Model)	Description (Technical Model Description)	Barcode
CNC	YCB7-63N/1P/C6A	Circuit Breaker Current 6A, Poles 1P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB20110, number of turns and winding section of the instantaneous trip device $\Phi$ 1.04*20, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/C10A	Circuit Breaker Current 10A, Poles 1P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1578, number of turns and winding section of the instantaneous trip device $\Phi$ 1.125*10, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/C16A	Circuit Breaker Current 16A, Poles 1P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1440, number of turns and winding section of the instantaneous trip device $\Phi$ 1.4*8, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/C20A	Circuit Breaker Current 20A, Poles 1P, Curve C, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1425, number of turns and winding section of the instantaneous trip device $\Phi$ 1.6*6, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/C25A	Circuit Breaker Current 25A, Poles 1P, Curve C, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1415, number of turns and winding section of the instantaneous trip device $\Phi$ 1.8*5, dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU VERITAS**  
2407111315002



Conforme art. 10, § 1º da Medida Provisória nº 2.200-2, de 24 de agosto de 2001, as declarações em forma eletrônica produzidas com a utilização de processo de Certificação Digital disponibilizado pela ICP-Brasil presumem-se verdadeiras em relação aos signatários, na forma do art. 219, da Lei nº 10.406, de 10 de janeiro de 2002 - Código Civil.

Para confirmar a autenticidade desse documento acesse <https://bureauveritas.3dds.digital/check/460797582737773124>



**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/1P/C32A	Circuit Breaker Current 32A, Poles 1P, Curve C, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1411, number of turns and winding section of the instantaneous trip device $\Phi 2.36*3$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/C40A	Circuit Breaker Current 40A, Poles 1P, Curve C, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 2.36*3$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/C50A	Circuit Breaker Current 50A, Poles 1P, Curve C, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 3.2*2$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/C63A	Circuit Breaker Current 63A, Poles 1P, Curve C, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 3.2*2$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/B6A	Circuit Breaker Current 6A, Poles 1P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB20110, number of turns and winding section of the instantaneous trip device $\Phi 1.04*20$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/B10A	Circuit Breaker Current 10A, Poles 1P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1578, number of turns and winding section of the instantaneous trip device $\Phi 1.125*10$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU**  
**VERITAS**  
2407111315002

Certificação  
de Produtos



OCP 0018





**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/1P/B16A	Circuit Breaker Current 16A, Poles 1P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1440, number of turns and winding section of the instantaneous trip device $\Phi$ 1.4*8, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/B20A	Circuit Breaker Current 20A, Poles 1P, Curve B, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1425, number of turns and winding section of the instantaneous trip device $\Phi$ 1.6*6, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/B25A	Circuit Breaker Current 25A, Poles 1P, Curve B, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1415, number of turns and winding section of the instantaneous trip device $\Phi$ 1.8*5, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/B32A	Circuit Breaker Current 32A, Poles 1P, Curve B, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1411, number of turns and winding section of the instantaneous trip device $\Phi$ 2.36*3, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/B40A	Circuit Breaker Current 40A, Poles 1P, Curve B, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi$ 2.36*3, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/1P/B50A	Circuit Breaker Current 50A, Poles 1P, Curve B, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi$ 2.5*3*2, dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU VERITAS**  
2407111315002

Certificação de Produtos



OCP 0018



**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/1P/B63A	Circuit Breaker Current 63A, Poles 1P, Curve B, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 3.2*2$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/C6A	Circuit Breaker Current 6A, Poles 2P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB20110, number of turns and winding section of the instantaneous trip device $\Phi 1.04*20$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/C10A	Circuit Breaker Current 10A, Poles 2P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1578, number of turns and winding section of the instantaneous trip device $\Phi 1.125*10$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/C16A	Circuit Breaker Current 16A, Poles 2P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1440, number of turns and winding section of the instantaneous trip device $\Phi 1.4*8$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/C20A	Circuit Breaker Current 20A, Poles 2P, Curve C, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1425, number of turns and winding section of the instantaneous trip device $\Phi 1.6*6$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/C25A	Circuit Breaker Current 25A, Poles 2P, Curve C, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1415, number of turns and winding section of the instantaneous trip device $\Phi 1.8*5$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU VERITAS**  
2407111315002





**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/2P/C32A	Circuit Breaker Current 32A, Poles 2P, Curve C, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1411, number of turns and winding section of the instantaneous trip device $\Phi 2.36*3$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/C40A	Circuit Breaker Current 40A, Poles 2P, Curve C, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 2.36*3$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/C50A	Circuit Breaker Current 50A, Poles 2P, Curve C, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device 2.5*3*2, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/C63A	Circuit Breaker Current 63A, Poles 2P, Curve C, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 3.2*2$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/B6A	Circuit Breaker Current 6A, Poles 2P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB20110, number of turns and winding section of the instantaneous trip device $\Phi 1.04*20$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/B10A	Circuit Breaker Current 10A, Poles 2P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1578, number of turns and winding section of the instantaneous trip device $\Phi 1.125*10$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU**  
**VERITAS**  
2407111315002







**BUREAU VERITAS**  
Certification



# Certificate of Conformity

## BR42297001

CNC	YCB7-63N/2P/B16A	Circuit Breaker Current 16A, Poles 2P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1440, number of turns and winding section of the instantaneous trip device $\Phi$ 1.4*8, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/B20A	Circuit Breaker Current 20A, Poles 2P, Curve B, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1425, number of turns and winding section of the instantaneous trip device $\Phi$ 1.6*6, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/B25A	Circuit Breaker Current 25A, Poles 2P, Curve B, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1415, number of turns and winding section of the instantaneous trip device $\Phi$ 1.8*5, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/B32A	Circuit Breaker Current 32A, Poles 2P, Curve B, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1411, number of turns and winding section of the instantaneous trip device $\Phi$ 2.36*3, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/B40A	Circuit Breaker Current 40A, Poles 2P, Curve B, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi$ 2.36*3, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/2P/B50A	Circuit Breaker Current 50A, Poles 2P, Curve B, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device 2.5*3*2, dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU VERITAS**  
2407111315002

Certificação de Produtos



OCP 0018



**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/2P/B63A	Circuit Breaker Current 63A, Poles 2P, Curve B, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 3.2*2$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/C6A	Circuit Breaker Current 6A, Poles 3P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB20110, number of turns and winding section of the instantaneous trip device $\Phi 1.04*20$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/C10A	Circuit Breaker Current 10A, Poles 3P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1578, number of turns and winding section of the instantaneous trip device $\Phi 1.125*10$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/C16A	Circuit Breaker Current 16A, Poles 3P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1440, number of turns and winding section of the instantaneous trip device $\Phi 1.4*8$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/C20A	Circuit Breaker Current 20A, Poles 3P, Curve C, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1425, number of turns and winding section of the instantaneous trip device $\Phi 1.6*6$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/C25A	Circuit Breaker Current 25A, Poles 3P, Curve C, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1415, number of turns and winding section of the instantaneous trip device $\Phi 1.8*5$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU**  
**VERITAS**  
2407111315002







**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/3P/C32A	Circuit Breaker Current 32A, Poles 3P, Curve C, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1411, number of turns and winding section of the instantaneous trip device $\Phi 2.36*3$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/C40A	Circuit Breaker Current 40A, Poles 3P, Curve C, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 2.36*3$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/C50A	Circuit Breaker Current 50A, Poles 3P, Curve C, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device 2.5*3*2, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/C63A	Circuit Breaker Current 63A, Poles 3P, Curve C, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 3.2*2$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/B6A	Circuit Breaker Current 6A, Poles 3P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB20110, number of turns and winding section of the instantaneous trip device $\Phi 1.04*20$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/B10A	Circuit Breaker Current 10A, Poles 3P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1578, number of turns and winding section of the instantaneous trip device $\Phi 1.125*10$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU**  
**VERITAS**  
2407111315002

Certificação  
de Produtos



OCP 0018



**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/3P/B16A	Circuit Breaker Current 16A, Poles 3P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1440, number of turns and winding section of the instantaneous trip device $\Phi$ 1.4*8, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/B20A	Circuit Breaker Current 20A, Poles 3P, Curve B, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1425, number of turns and winding section of the instantaneous trip device $\Phi$ 1.6*6, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/B25A	Circuit Breaker Current 25A, Poles 3P, Curve B, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1415, number of turns and winding section of the instantaneous trip device $\Phi$ 1.8*5, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/B32A	Circuit Breaker Current 32A, Poles 3P, Curve B, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1411, number of turns and winding section of the instantaneous trip device $\Phi$ 2.36*3, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/B40A	Circuit Breaker Current 40A, Poles 3P, Curve B, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi$ 2.36*3, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/3P/B50A	Circuit Breaker Current 50A, Poles 3P, Curve B, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device 2.5*3*2, dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU**  
**VERITAS**  
2407111315002



OCP 0018



**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/3P/B63A	Circuit Breaker Current 63A, Poles 3P, Curve B, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 3.2*2$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/C6A	Circuit Breaker Current 6A, Poles 4P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB20110, number of turns and winding section of the instantaneous trip device $\Phi 1.04*20$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/C10A	Circuit Breaker Current 10A, Poles 4P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1578, number of turns and winding section of the instantaneous trip device $\Phi 1.125*10$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/C16A	Circuit Breaker Current 16A, Poles 4P, Curve C, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1440, number of turns and winding section of the instantaneous trip device $\Phi 1.4*8$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/C20A	Circuit Breaker Current 20A, Poles 4P, Curve C, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1425, number of turns and winding section of the instantaneous trip device $\Phi 1.6*6$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/C25A	Circuit Breaker Current 25A, Poles 4P, Curve C, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1415, number of turns and winding section of the instantaneous trip device $\Phi 1.8*5$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU**  
**VERITAS**  
2407111315002



OCP 0018





**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/4P/C32A	Circuit Breaker Current 32A, Poles 4P, Curve C, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1411, number of turns and winding section of the instantaneous trip device $\Phi 2.36*3$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/C40A	Circuit Breaker Current 40A, Poles 4P, Curve C, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 2.36*3$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/C50A	Circuit Breaker Current 50A, Poles 4P, Curve C, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device 2.5*3*2, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/C63A	Circuit Breaker Current 63A, Poles 4P, Curve C, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi 3.2*2$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/B6A	Circuit Breaker Current 6A, Poles 4P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB20110, number of turns and winding section of the instantaneous trip device $\Phi 1.04*20$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/B10A	Circuit Breaker Current 10A, Poles 4P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1578, number of turns and winding section of the instantaneous trip device $\Phi 1.125*10$ , dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU VERITAS**  
2407111315002



OCP 0018



**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/4P/B16A	Circuit Breaker Current 16A, Poles 4P, Curve B, Section of internal conductive parts carrying current 1 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1440, number of turns and winding section of the instantaneous trip device $\Phi$ 1.4*8, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/B20A	Circuit Breaker Current 20A, Poles 4P, Curve B, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1425, number of turns and winding section of the instantaneous trip device $\Phi$ 1.6*6, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/B25A	Circuit Breaker Current 25A, Poles 4P, Curve B, Section of internal conductive parts carrying current 1.5 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1415, number of turns and winding section of the instantaneous trip device $\Phi$ 1.8*5, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/B32A	Circuit Breaker Current 32A, Poles 4P, Curve B, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1411, number of turns and winding section of the instantaneous trip device $\Phi$ 2.36*3, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/B40A	Circuit Breaker Current 40A, Poles 4P, Curve B, Section of internal conductive parts carrying current 2 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.6mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi$ 2.36*3, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
CNC	YCB7-63N/4P/B50A	Circuit Breaker Current 50A, Poles 4P, Curve B, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device 2.5*3*2, dimensions of terminals 16mm <sup>2</sup> .	Not applicable

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU VERITAS**  
2407111315002



OCP 0018



**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BR42297001

CNC	YCB7-63N/4P/B63A	Circuit Breaker Current 63A, Poles 4P, Curve B, Section of internal conductive parts carrying current 4 mm <sup>2</sup> , Overcurrent trip device dimensions 32.5*4*0.8mm, Overcurrent trip device material YDTB1306, number of turns and winding section of the instantaneous trip device $\Phi$ 3.2*2, dimensions of terminals 16mm <sup>2</sup> .	Not applicable
-----	------------------	--	----------------

### Technical Documentation

Manufacturer Audit performed on: 11/24/2023.

Test Reports:

Number	Date of Issue	Laboratory
230144-01A1	06/07/2024	The Comprehensive Technical Service Center of Wenzhou Customs
B230144-02	02/02/2024	The Comprehensive Technical Service Center of Wenzhou Customs

### Historic

Date of issue	Description
07/10/2024	Rev00 Initial emission.

CERTIFICATION INITIAL EMISSION DATE: 10/07/2024  
CERTIFICATION DUE DATE: 09/07/2030

Bureau Veritas Certification  
Rua Piauí, 435, Santa Paula  
Zip Code: 09541-150, São Caetano do Sul, SP, Brazil  
www.bureauveritas.com.br



**BUREAU VERITAS**  
2407111315002

Certificação de Produtos



OCP 0018