

RCC

(REGULATORY COMPLIANCE CERTIFICATE)

ISSUED TO
COLORFUL TRADING WESTERN CAPE cc

IN TERMS OF SANS 10142 CLAUSE 4.

ISSUED BY

National Regulator for Compulsory Specifications

PRODUCT: THERMAL OVERLOAD RELAY (CHINT) NR2-25;

$U_e = 380/400/415V\sim, 660V\sim (3P); I_e = \text{Min. } 0.1\text{-}0.16A \text{ to Max. } 17\text{-}25A; U_i = 690V; U_{imp} = 6kV;$

$I_{th} = 25A; I_r = 3kA; I_q = 50kA; 50/60Hz; \text{ type } 1; \text{ Utilization category: AC-15, DC-13}$

Test Laboratory:

DEKRA Testing Services Zhejiang

Test report no: 3316367.50

RCC No: 2203002



NRCS - Electrotechnical General Manager.



In accordance to(Standards):

IEC 60947-4-1:2018

IEC 60947-1:2007 + A1:2010 + A2:2014

Period of Validity

15/03/2022 to 15/03/2025

DATE 25/03/2022

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PRODUCT: THERMAL OVERLOAD RELAY (CHINT) NR2-93;

$U_e = 380/400/415V\sim, 660V\sim (3P); I_e = \text{Min. } 23\text{-}32A \text{ to Max. } 80\text{-}93A; U_i = 690V; U_{imp} = 6kV;$

$I_{th} = 93A; I_r = 5kA; I_q = 50kA; 50/60Hz; \text{ type } 1; \text{ Utilization category: AC-15, DC-13}$

Test Laboratory:

DEKRA Testing Services Zhejiang

Test report no: 3316369.50

RCC No: 2203003



NRCS - Electrotechnical General Manager.



In accordance to(Standards):

IEC 60947-4-1:2018

IEC 60947-1:2007 + A1:2010 + A2:2014

Period of Validity

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PRODUCT: THERMAL OVERLOAD RELAY (CHINT) NR2-150;

$U_e = 380/400/415V\sim, 660V\sim (3P); I_e = \text{Min. } 80\text{-}104A \text{ to Max. } 110\text{-}150A; U_i = 690V; U_{imp} = 6kV;$

$I_{th} = 150A; I_r = 10kA; I_q = 50kA; 50/60Hz; \text{ type } 1; \text{ Utilization category: AC-15, DC-13}$

Test Laboratory:

DEKRA Testing Services Zhejiang

Test report no: 3316370.50

RCC No: 2203004


NRCS - Electrotechnical General Manager.



In accordance to(Standards):

IEC 60947-4-1:2018

IEC 60947-1:2007 + A1:2010 + A2:2014

Period of Validity

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PRODUCT: THERMAL OVERLOAD RELAY (CHINT) NR2-200;

$U_e = 380/400/415V\sim, 660V\sim (3P); I_e = \text{Min. } 80\text{-}125A \text{ to Max. } 125\text{-}200A; U_i = 690V; U_{imp} = 6kV;$

$I_{th} = 200A; I_r = 10kA; I_q = 50kA; 50/60Hz; \text{ type } 1; \text{ Utilization category: AC-15, DC-13}$

Test Laboratory:

DEKRA Testing Services Zhejiang

Test report no: 3316371.50

RCC No: 2203005



NRCS - Electrotechnical General Manager.



In accordance to(Standards):

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IEC 60947-1:2007 + A1:2010 + A2:2014

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PRODUCT: THERMAL OVERLOAD RELAY (CHINT) NR2-630;

*$U_e = 380/400/415V\sim, 660V\sim (3P); I_e = \text{Min. } 160\text{-}250A \text{ to Max. } 400\text{-}630A; U_i = 690V; U_{imp} = 6kV;$
 $I_{th} = 630A; I_r = 18kA; I_q = 50kA; 50/60Hz; \text{ type } 1; \text{ Utilization category: AC-15, DC-13}$*

Test Laboratory:
DEKRA Testing Services Zhejiang

Test report no: 3316372.50

RCC No: 2203006



NRCS - Electrotechnical General Manager.



In accordance to(Standards):

IEC 60947-4-1:2018

IEC 60947-1:2007 + A1:2010 + A2:2014

Period of Validity

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DATE 25/03/2022