



Ref. Certif. No.

SE-93203

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Control circuit devices and switch elements
Name and address of the applicant	Zhejiang Chint Electrics Co., Ltd. No.1 Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang Province, P.R.China. 325603
Name and address of the manufacturer	Same as applicant
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	Same as applicant
Ratings and principal characteristics	lth=10A AC-15: 415V/1,9A, 240V/3A, 120V/6A, DC-13: 250V/0,27A, 125V/0,55A IP65
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	NPH1
Additional information (if necessary may also be reported on page 2)	See page 2
A sample of the product was tested and found to be in conformity with	IEC 60947-5-1:2016
As shown in the Test Report Ref. No. which forms part of this Certificate	181001096SHA-001, -002

This CB Test Certificate is issued by the National Certification Body

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Date: 31 January 2019



Signature:

Henrik Wikström

Additional information (if necessary)

All types of push button boxes have the same basic contactor block.
IP degree: IP65 matched with NP8 series push button.
Ratings of contactor block: $I_n=10A$

Utilization category		Ratings		
AC-15	$U_e(V)$	415	240	120
	$I_n(A)$	1,9	3	6
DC-13	$U_e(V)$	250	125	/
	$I_n(A)$	0,27	0,55	/

Ratings for illuminated pushbutton:

Type of lamp	LED lamp
$U_e(V)$	AC/DC: 6, 12, 24, 36, 110, 220, 230
$I_n(A)$	$\leq 20mA$

Type Designation:

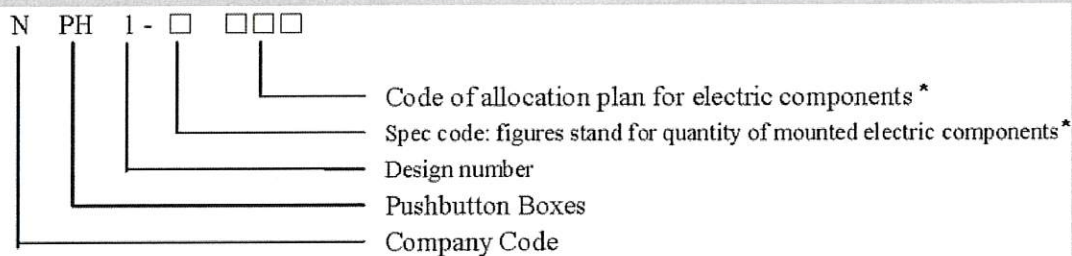


Table 1

Type	Electric components allocation				Contact status	Color code
	Operating mechanism	Quantity	Function			
NPH1-10J	One hole bare box, matched with IP65 products, yellow cap					
NPH1-10	One hole bare box, matched with IP65 products, light grey cap					
NPH1-1001	Flush button type	1	Flush-headed instantaneous button	1NO	Green	
NPH1-1002	Flush button type	1	Flush-headed instantaneous button with symbol	1NO	Green	
NPH1-1003	Flush button type	1	Flush-headed instantaneous button	1NC	Red	
NPH1-1004	Flush button type	1	Flush-headed instantaneous button with symbol	1NC	Red ◦	
NPH1-1005	Mushroom-headed	1	40 mushroom-headed instantaneous button	1NO	Green	
NPH1-1006	Mushroom-headed	1	40 mushroom-headed instantaneous button	1NC	Red	

Date: 31 January 2019

Signature: 