

CHNT







Zhejiang Chint Building Electrics Co., Ltd established in 1997, composed 8 industries Co., Ltd of Chint group. together with HV and LV Electric Appliances Co., Power Transmission and Distribution Equipment Co., Ltd, Instrument and Meter Co., Ltd, Industrial Automation Co., Ltd, Photovoltaic Cell and Component Systems Co., Ltd, What's more, it's the only company which has been regarded as the leading company of national residence industrialization by MOC within the building electronics field. Its comprehensive strength takes the first place of the national electrical industry. Our company owns decades of experience in R&D and quality control of wall switches and socket, advanced production testing equipment and unique idea of "OPT-Precision Switch Standard", that's why we can ensure the stable quality of each product by one-by-one inspection, precision manufactured, supreme material, optimized design. Our supreme pursuit of quality and service receives the approval and appreciation from the consumers, partners, industrial organizations and national institutions. Our company successively won honor as "Zhejiang quality award", "Chinese machinery industry high-quality brand", "Customer satisfaction brand". For past 17 years, We have had provided more than 1.6 billion electrical engineering products of constant and stable quality for house construction of China.



86 Type NEV2-5 Series

- 1. Environment friendly vacuum rimless plate, arbitrary multigang combination
- 2. 36mm center distance of 5-pin socket allows 2-pin and 3-pin plugs to insert together.
- 3. Silver-Nickel contact is able to avoid melting at high temperature and arcing.
- 4. Switch withstand maximum 16A current and 3500W power. It's an ideal control device to control the high power circuit.

Switch

Picture	Model No.	Description	Packing Quantity (pcs/ctn)	Carton Dimension (mm)
GAP .	G NEW2-S0010 <u>X</u>	1-gang 1-way switch 16AX 250V	120	390X370X302
94/7	G NEW2-S0020 <u>X</u>	1-gang 2-way switch 16AX 250V	120	390X370X302
54f	G NEW2-S0021 <u>X</u>	1-gang 2-way switch with led lamp 16AX 250V	120	390X370X302
0.047	G NEW2-S0030 <u>X</u>	2-gang 1-way switch 16AX 250V	120	390X370X302
	G NEW2-S0040 <u>X</u>	2-gang 2-way switch 16AX 250V	120	390X370X302
	G NEW2-S0041 <u>X</u>	2-gang 2-way switch with led lamp 16AX 250V	120	390X370X302
997	G NEW2-S0050 <u>X</u>	3-gang 1-way switch 16AX 250V	120	390X370X302
9907	G NEW2-S0060 <u>X</u>	3-gang 2-way switch 16AX 250V	120	390X370X302
3907	G NEW2-S0061 <u>X</u>	3-gang 2-way switch with led lamp 16AX 250V	120	390X370X302
G67	G NEW2-S0070 <u>X</u>	4-gang 1-way switch 16AX 250V	120	390X370X302
967	G NEW2-S0080 <u>X</u>	4-gang 2-way switch 16AX 250V	120	390X370X302
067	G NEW2-S0081 <u>X</u>	4-gang 2-way switch with led lamp 16AX 250V	120	390X370X302



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Socket

Picture	Model No.	Description	Packing Quantity (pcs/ctn)	Carton Dimension (mm)
SM	G NEW2-S9510 <u>X</u>	1-gang blank plate	240	390X370X302
C C C C C C C C C C C C C C C C C C C	G NEW2-S1091 <u>X</u>	1-gang 3-pin mutifuction switched socket 13A 250V	144	390X370X302
	G NEW2-S1114 <u>X</u>	1-gang 2-pin & 1-gang 3-pin multi-functional socket 13A 250V	144	390X370X302

Electronics

Picture	Model No.	Description	Packing Quantity (pcs/ctn)	Carton Dimension (mm)
(iii)	G NEW2-S2010 <u>X</u>	1-gang TV end socket	144	390X370X302
© CAN	G NEW2-S2140 <u>X</u>	1-gang SAT-TV socket	120	390X370X302
<u>†4</u>	G NEW2-S2030 <u>X</u>	1-gang 4-core telephone cable socket	144	390X370X302
Ŷ.	G NEW2-S2040 <u>X</u>	1-gang 8-core data socket	120	390X370X302
Ŷ.	G NEW2-S2041 <u>X</u>	1-gang 8-core data socket (cat6)	120	390X370X302
00 92 coarr	G NEW2-S2050 <u>X</u>	2-gang 8-core data socket	120	390X370X302
© 72	G NEW2-S2120 <u>X</u>	1-gang 4-core telephone cable socket 1-gang 8-core data socket	120	390X370X302
See See	G NEW2-S3050 <u>X</u>	1-gang dimmer switch 100W	96	390X370X302
Description of the second	G NEW2-S3061 <u>X</u>	1-gang speed control switch 250W	72	390X370X302
Contract Con	G NEW2-S3070 <u>X</u>	1-gang sound and light control time-delay swicth 100W (three-wire system, fire control, can control filament lamp and energy saving lamp)	96	390X370X302
Oser Control	G NEW2-S3103 <u>X</u>	1-gang button control time-delay swicth 100W (two-wire system, can control filament lamp and energy saving lamp)	96	390X370X302
500	G NEW2-S3110 <u>X</u>	1-gang infrared sensor time-delay swicth 100W (two-wire system, can control filament lamp, energy saving lamp)	96	390X370X302





Picture	Model No.	Description	Packing Quantity (pcs/ctn)	Carton Dimension (mm)
991	G NEW2-S3191 <u>X</u>	1-gang porch lamp swich	120	390X370X302
A C	G NEW2-S3200 <u>X</u>	1-gang call switch 1A 250V	120	390X370X302
(S)	G NEW2-S3240 <u>X</u>	2-gang microphone switch	144	390X370X302
(S)	G NEW2-S3170 <u>X</u>	4-gang microphone switch	144	390X370X302

Plate

Picture	Model No.	Description	Packing Quantity (pcs/ctn)	Carton Dimension (mm)
	G NEW2-S9020 <u>X</u>	2-gang plate	204	
	G NEW2-S9030 <u>X</u>	3-gang plate	120	
	G NEW2-S9040 <u>X</u>	4-gang plate	90	
	G NEW2-S9050 <u>X</u>	5-gang plate	75	



REMARKS:

The last letter of Model No. "x" Stands for Color Code:







white Code:0

champagne Code:4

silver Code:8

eg: G NEW-6D00100

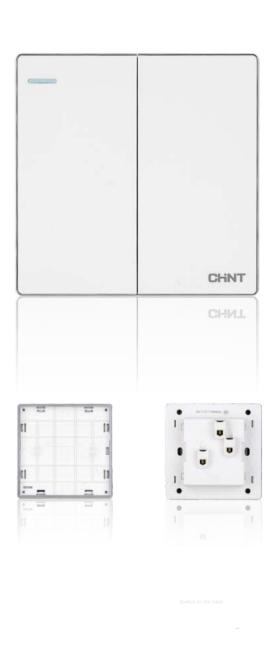
G NEW-6D00104

G NEW-6D00108









Switch to the best ...