

N2S and N2SC control stations

Factory sealed, corrosion-resistant
600 VAC, heavy duty

Cl. I, Div. 2, Groups B, C, D
NEMA 3, 4X, 7BCD (Div. 2), 12
Watertight
Weatherproof
Dusttight

4C

Ordering information:

Custom-built, factory assembled control stations

To order your custom-built factory assembled control station, select the enclosure required and add the desired devices from listings below.

Custom-built factory assembled control stations may thus be ordered as follows:

Example requirements:

3-device control station on Krydon enclosure with 3/4" through feed hubs, with 1 pilot light with green jewel, rated at 120V; 1 three-position, two circuit selector switch marked HAND-OFF-AUTO; and 1 green single circuit pushbutton marked START.

ORDER:

NCDC23FA

N2P310-J3

N2SW11311-HAND-OFF-AUTO

N2PS1111G-START

Pilot light jewel symbol, pushbutton and selector switch plate markings are selected from footnote tables. 'FA' suffix indicates factory assembled.

Note that order of assembly of control stations should be listed in desired mounting order, reading from top to bottom of enclosure.

Enclosures (NCD or NCDC enclosures must be used with MSR1 or MSR2)

No. of devices	Cat. # Without hubs	Cat. # With one 1/2" hub	Cat. # With two 1/2" hubs	Cat. # With one 3/4" hub	Cat. # With two 3/4" hubs	Cat. # With one 1" hub	Cat. # With two 1" hubs
1	NCD01	NCD11	NCDC11	NCD21	NCDC21	NCD31	NCDC31
2	NCD02	NCD12	NCDC12	NCD22	NCDC22	NCD32	NCDC32
3	NCD03	NCD13	NCDC13	NCD23	NCDC23	NCD33	NCDC33
4	NCD04	NCD14	NCDC14	NCD24	NCDC24	NCD34	NCDC34

No. of devices	Cat. # Without hubs	Cat. # With one 1/2" hub	Cat. # With two 1/2" hubs	Cat. # With one 3/4" hub	Cat. # With two 3/4" hubs
1	NCS01	NCS11	NCSC11	NCS21	NCSC21
2	NCS02	NCS12	NCSC12	NCS22	NCSC22
3	NCS03	NCS13	NCSC13	NCS23	NCSC23
4	NCS04	NCS14	NCSC14	NCS24	NCSC24



NCD34

Pilot lights



N2PL10 J1

Volts	Cat. #
120	N2PL10 ①
240	N2PL20 ①
480	N2PL40 ①
600	N2PL50 ①

①Specify lens color for each pilot light

Color	Symbol
Red	J1
Green	J3
Amber	J6
Clear	J10
Blue	J11

Pilot lights to be used in N2SU series

Color	Cat. #
Red	N2PLU10 J1 LED
Green	N2PLU10 J3 LED
Amber	N2PLU10 J6 LED
Clear	N2PLU10 J10 LED
Blue	N2PLU10 J11 LED

① Pilot lights are transformer type except those rated 120 volts. Lamp type is 120MB, 120 volts, 3 watts.

② LED pilot lights are available. Add suffix 'LED' after last color symbol.

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Ordering information (continued):

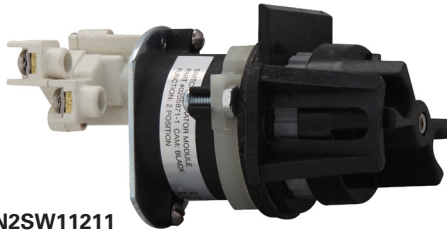
Pushbutton stations – momentary contact



N2PS1111G

Color of operator	1 circuit		2 circuits	
	Contact symbol	Cat. # Universal	Contact symbol	Cat. # Universal
Natural		N2PS1111 ②		N2PS1211 ②
Red		N2PS1111R ②		N2PS1211R ②
Green		N2PS1111G ②		N2PS1211G ②

Selector switches



N2SW11211

Style	Switch position			Cat. #
	Position 1	Position 2	Position 3	
Two-position, two circuit	A1 A2			N2SW11211 ②
Two-position, four circuit	A1 A2 B1 B2			N2SW12221 ②
Three-position, two circuit ^N	A1 A2			N2SW11311 ②
Three-position, four circuit ^N	A1 A2 B1 B2			N2SW12321 ②
	A1 A2 B1 B2			N2SW12322 ②

Pushbutton stations – maintained contact

Color of operator	1 circuit	
	Contact symbol	Cat. # Universal
Red mushroom head		N2PM1111 S111 ②

Closure plug



Description	Cat. #
Closure plug	NP2

②Specify indicating plate markings, if desired. Standard indicating plate markings are listed below:

Pushbuttons		
START	TEST	CLOSE
STOP	LIGHT ON	UP
ON	HAND	DOWN
OFF	AUTOMATIC	IN
RUN	EMERGENCY	OUT
JOG	FORWARD	RAISE
TRIP	REVERSE	LOWER
RESET	OPEN	
Two-position		
RUN, JOG	FAST, SLOW	IN, OUT
HAND, AUTOMATIC	OPEN, CLOSE	RAISE, LOWER
FORWARD, REVERSE	UP, DOWN	START, STOP
	ON, OFF	
Three-position		
RUN, OFF, JOG	1, OFF, 2	
HAND, OFF, AUTOMATIC	OPEN, OFF, CLOSE	
FORWARD, OFF, REVERSE	UP, OFF, DOWN	
FAST, OFF, SLOW		

^NSuffixes 'S634' or 'S635' may be used on these catalog numbers.