

INTRAGROUND® N1 AND N2 SERIES NON-METALLIC CONTROL STATIONS

N Control Shipping Program



Orders will ship within 3 business days*.
15 pieces per item maximum.

* Order must be received by noon CST.

N1 Series (Non-Factory Sealed) †
 Class I, Div. 1 and 2, Groups C,D
 NEMA 3R,4X,7CD,12

N2 Series (Factory Sealed)
 Class I, Div. 2, Groups B,C,D
 Class II, Div. 1 and 2, Groups F,G
 Class III
 NEMA 3R,4X†,9EFG

U.S. Pat. 4,260,863
 Patented Canada 1980

U.S. Pat. 3,346,709
 Patented Canada 1974

**NEW NEMA 4X Screw Cover Kit
 Supplied as Standard!**

20 Amp Aluminum Epoxy Coated Receptacles with Non-Metallic Mounting Box

125VAC, 20A, 1HP, 250VAC 20A, 2HP

	Hub Size Inches †	Wire/Pole	Volts	Catalog Number		
				N1 Series † (Neutral Color)	N2 Series (Blue Color)	
	Dead-End	1/2 or 3/4	2W,3P	125VAC	N1D75-2023	N2D75-2023
		1/2 or 3/4	2W,3P	250VAC	N1D75-20232	N2D75-20232
	Feed-Thru	1/2 or 3/4	2W,3P	125VAC	N1DC75-2023	N2DC75-2023
		1/2 or 3/4	2W,3P	250VAC	N1DC75-20232	N2DC75-20232

Do not use in atmospheres containing electrically conductive dusts (most coal dusts are not electrically conductive).

† Plug and receptacle are NEMA 4X rated with plug installed, or screw cap fully engaged.

‡ Furnished with a 3/4" to 1/2" NPT reducer.

NCP Plugs

(Glass-Filled Polyester). Ideal where moisture or corrosion is a constant problem, such as production facilities on marine platforms and pipeline transportation facilities.

	Amps	Diagram	Wire/Pole	Cable Dia. (Inches)	Catalog Number	
					125V	250V
	15		2W,3P	.538 to .639	NCP-1525	—
	20			.538 to .639	NCP-2023	—
	20			.538 to .639	—	NCP-20232

Selector Switch Locking Device

Permit locking in any position.

	Description	Catalog Number
	Two or Three Positions	SBL-3-Q

Accessories and Parts

	Description	Catalog Number	
Push Button Replacement Locking Guards - Glass Reinforced Polypropylene (Gasketed)			
	Has hole for 1/4" hasp.	SMPB-LG	
		Single Guard (Maintained Switch)	
		Single Guard (Lockout Hole Standard)	NPB-LG1
		Double Guard (Lockout Hole Standard)	NPB-LG2
		Single Guard (No Lockout Holes)	NPB-LG1-LL
	Double Guard (No Lockout Holes)	NPB-LG2-LL	
Push Button Securing Rod with Chain			
	Stainless Steel (For use with Single Guard Only)	NBL-SR	

† For Class I, Div. 1 applications, sealing fittings must be field installed adjacent to enclosure on all conduit runs.

For additional N1 and N2 Series Parts and Accessories, see M53 – M57 of the Appleton Master Catalog.