

# Intraground™ N1 and N2 Series Control Stations

## Nonmetallic

10 Ampere, 600 Vac Max. for Heavy Duty Use. N1 Series – Neutral Color; N2 Series – Blue Color.

NEC — N1 Series (Non-Factory Sealed) : ☉  
Class I, Division 1 and 2, Groups C, D  
NEMA 3R, 4X, 7CD, 12

NEC — N2 Series (Factory Sealed):  
Class I, Division 2, Groups B, C, D  
Class II, Division 1 and 2, Groups E, F, G  
Class III  
NEMA 3R, 4X, 9EFG, 12

### Nameplates ①

Description	Suffix	Description	Suffix
<b>Mushroom Head Push Buttons (Maintained and Momentary)</b>		<b>Three Position Selection Switch Nameplates</b>	
Start	MNPSTQ	Forward—Off—Reverse	SLNPFORQ
Stop	MNPSPQ	Hand—Off—Auto ②	SLNPHOAQ
Emergency Stop	MNPESTPQ	Run—Off—Jog	SLNPROJQ
Blank	MNPBQ	Blank	SLNPB3
<b>Pilot Light Nameplates</b>		Reverse—Off—Forward	SLNPROFQ
Blank	LNPBQ	Auto—Off—Hand	SLNPAOHQ
Forward	LNPFWQ	Hand—Off—Remote	SLNPHORQ
Jog	LNPJOGQ	1—Off—2	SLNP102Q
Run	LNPRUNQ	Jog—Off—Run	SLNPJORQ
Stop	LNPSPQ	Stop—Run—Start	SLNPSRSQ
Start	LNPSTQ	Local—Off—Remote	SLNPLORQ
Down	LNPDOWNQ	Jog—Off—Auto	SLNPJOAQ
Fast	LNPFASTQ	<b>Momentary Push Buttons</b>	
Slow	LNPSLOWQ	<i>For Rectangular Weatherboot Style Only (Not for round weatherboot style)</i>	
Raise	LNPRAISEQ	Blank ②	SNPBQ
Lower	LNPLOWERQ	Forward	SNPFWQ
Reset	LNPRESETQ	Jog	SNPJOGQ
Off	LNPOFFQ	Run	SNPRUNQ
On	LNPONQ	Stop ②	SNPSPQ
Reverse	LNPREVQ	Start ②	SNPSTQ
Close	LNPCLOSEQ	Down	SNPDOWNQ
Open	LNPOPENQ	Fast	SNPFASTQ
Up	LNPUPQ	Slow	SNPSLOWQ
Test	LNPTTESTQ	Raise	SNPRAISEQ
Low	LNPLOWQ	Lower	SNPLOWERQ
High	LNPHIGHQ	Reset	SNPRESETQ
<b>Two Position Selection Switch Nameplates</b>		Off	SNPOFFQ
Forward—Reverse	SLNPFRQ	On	SNPONQ
Hand—Auto ②	SLNPHAQ	Reverse	SNPREVQ
On—Off	SLNPOO	Close	SNPCLOSEQ
Start—Stop	SLNPSS	Open	SNPOPENQ
Blank	SLNPBQ	Up	SNPUPQ
Up—Down	SLNPUDQ	Test	SNPTTESTQ
Run—Jog	SLNPRJQ	Low	SNPLOWQ
Auto—Hand	SLNPAHQ	High	SNPHIGHQ
Off—Remote	SLNPORQ		

① Custom nameplates are not available.

② Included as standard (no need to use suffix).

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

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Class II, Division 1 and 2, Groups E, F, G  
Class III

### Push Button Accessories and Parts

Description	Catalog Number
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#### Pilot Light Jewel/Guard Assembly

The below catalog numbers indicate an assembly of the Pilot Light Jewels and Guards. Jewels and Guards are not available as separate items.



Amber Jewel/Guard	JGBNA
Blue Jewel/Guard	JGBNB
Clear Jewel/Guard	JGBNC
Green Jewel/Guard	JGBNG
Opal Jewel/Guard	JGBNO
Red Jewel/Guard	JGBNR

#### Replacement Bulbs



EPL-B6W



EPLLEDR

#### Clear Bulbs

Furnished with candelabra base. 6 Watt, 120 Vac, Type 6S6

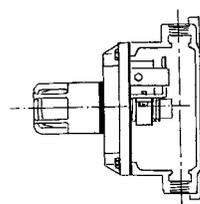
EPL-B6W

#### LED Replacements

Furnished with candelabra base. 120 Vac, 10 mA.

Red LED	EPLLEDR
Green LED	EPLLEDG
Amber LED	EPLLEDA

#### Transformer



Add Suffix as listed below. Transformer clamps directly to pilot light barrel.

Only one pilot light transformer assembly per one gang body.

Primary Vac	Lamp Vac	Suffix
220	120	TR2
277	120	TR3
440	120	TR4
550	120	TR5

#### Nameplates for Pilot Light



LNPRUNQ

Description	Catalog Number	Description	Catalog Number
Blank	LNPBQ	Reset	LNPRESETQ
Forward	LNPFDQ	Off	LNPOFFQ
Jog	LNPJOGQ	On	LNPONQ
Run	LNPRUNQ	Reverse	LNPREVQ
Stop	LNPSPQ	Close	LNPCLOSEQ
Start	LNPSTQ	Open	LNPOPENQ
Down	LNPDOWNQ	Up	LNPUPQ
Fast	LNPFASTQ	Test	LNPTSTQ
Slow	LNPSLOWQ	Low	LNPLWQ
Raise	LNPRASEQ	High	LNPHIGHQ
Lower	LNPLOWERQ		

♦ Suitable for Class I, Group B when installed in an enclosure rated for Class I, Group B.