

Intraground® N1 and N2 Series Control Stations

Selector Switch Control Stations and Fire Alarm Station. Nonmetallic

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

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

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

Controls

CONTROLS: HAZARDOUS LOCATION CONTROL STATIONS AND SWITCHES



Pilot Light and Selector Switch



Selector Switch

Dead-End

Hub Size (Inches) ‡	Pilot Light Diagram	Left	Center	Right	Catalog Number With Pilot Light	Catalog Number With Out Pilot Light
1/2 or 3/4 — Pilot Light and 2-Pos., 2-Cir. Selector Switch			None		N1D75-J112 N2D75-J112	N1D75-12 N2D75-12
1/2 or 3/4 — Pilot Light and 2-Pos., 4-Cir. Selector Switch			None		N1D75-J135 N2D75-J135	N1D75-35 N2D75-35
1/2 or 3/4 — Pilot Light and 3-Pos., 2-Cir. Selector Switch					N1D75-J1102 N2D75-J1102	N1D75-102 N2D75-102
1/2 or 3/4 — Pilot Light and 3-Pos., 4-Cir. Selector Switch					N1D75-J1345 N2D75-J1345	N1D75-345 N2D75-345

Feed-Thru

1/2 or 3/4 — Pilot Light and 2-Pos., 2-Cir. Selector Switch			None		N1DC75-J112 N2DC75-J112	N1DC75-12 N2DC75-12
1/2 or 3/4 — Pilot Light and 2-Pos., 4-Cir. Selector Switch			None		N1DC75-J135 N2DC75-J135	N1DC75-35 N2DC75-35
1/2 or 3/4 — Pilot Light and 3Pos., 2-Cir. Selector Switch					N1DC75-J1102 N2DC75-J1102	N1DC75-102 N2DC75-102
1/2 or 3/4 — Pilot Light and 3-Pos., 4-Cir. Selector Switch					N1DC75-J1345 N2DC75-J1345	N1DC75-345 N2DC75-345

Fire Alarm Station, Factory Sealed — Universal Contacts, with hammer on chain



Hub Size (Inches) ‡	Description		Catalog Number N1 Series ☉ (Neutral Color)	Catalog Number N2 Series (Red Color)
Dead-End				
1/2 or 3/4	Universal 2 Position, 1 Circuit		N1D75FA-U1	N2D75FA-U1
Feed-Thru				
1/2 or 3/4	Universal 2 Position, 1 Circuit		N1DC75FA-U1	N2DC75FA-U1
Replacement Glass				
(For N1 or N2)			NFA-G	

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

☉ For Class I, Division 1 applications, sealing fittings must be field installed adjacent to enclosure on all conduit runs. Do not use in atmospheres containing electrically conductive dusts (most coal dusts are not electrically conductive).