

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 E,F,G
 Class III
 NEMA 3R,4X,9EFG,12

U.S. Pat. 4,260,863
 Patented Canada 1980
 U.S. Pat. 3,699,276
 Patented Canada 1974



UL Listed:
 E 817511
 E 10449

Non-Metallic Selector Switches: Explosionproof, Dust-Ignitionproof

UNILETS® for Use with Threaded Metal Conduit. 10 Ampere, 600V A.C. Max. for Heavy Duty Use. N1 Series – Neutral Color; N2 Series – Blue Color.

	Hub Size Inches ■	Description	Pilot Light Diagram	Switch Diagram			Catalog Number		
				Left	Center	Right	Pilot and Selector Switch †	Selector Switch †	
Single Gang Pilot Light – Selector Switch – 10 Ampere - 600 Volt A.C.									
	Dead-End	1/2 or 3/4	Pilot Light & 2-Pos., 2-Cir. Selector Switch			None		N1D75-J112	N1D75-12
								N2D75-J112	N2D75-12
	Dead-End	1/2 or 3/4	Pilot Light & 2-Pos., 4-Cir. Selector Switch			None		N1D75-J135	N1D75-35
								N2D75-J135	N2D75-35
Dead-End	1/2 or 3/4	Pilot Light & 3-Pos., 2-Cir. Selector Switch					N1D75-J1102	N1D75-102	
							N2D75-J1102	N2D75-102	
Dead-End	1/2 or 3/4	Pilot Light & 3-Pos., 4-Cir. Selector Switch					N1D75-J1345	N1D75-345	
							N2D75-J1345	N2D75-345	
	Feed-Thru	1/2 or 3/4	Pilot Light & 2-Pos., 2-Cir. Selector Switch			None		N1DC75-J112	N1DC75-12
								N2DC75-J112	N2DC75-12
	Feed-Thru	1/2 or 3/4	Pilot Light & 2-Pos., 4-Cir. Selector Switch			None		N1DC75-J135	N1DC75-35
								N2DC75-J135	N2DC75-35
	Feed-Thru	1/2 or 3/4	Pilot Light & 3-Pos., 2-Cir. Selector Switch					N1DC75-J1102	N1DC75-102
								N2DC75-J1102	N2DC75-102
	Feed-Thru	1/2 or 3/4	Pilot Light & 3-Pos., 4-Cir. Selector Switch					N1DC75-J1345	N1DC75-345
								N2DC75-J1345	N2DC75-345

Non-Metallic Tumbler Switches†: Explosionproof – Non-Factory Sealed

	Hub Size, Inches ■	Switch	Catalog Number	
			Dead-End †	Feed-Thru †
Single Gang Tumbler Switches – 20 Ampere - 120-277 Volt A.C.**				
	1/2 or 3/4	1-Pole	N1D75-F1	N1DC75-F1
		2-Pole	N1D75-F2	N1DC75-F2
		3-Way	N1D75-F3W	N1DC75-F3W
30-Ampere – 120-277 Volt A.C.***				
	1/2 or 3/4	1-Pole	N1D75-F13	N1DC75-F13
		2-Pole	N1D75-F23	N1DC75-F23
		3-Way	N1D75-F3W3	N1DC75-F3W3

† Intraground® N1 Series ONLY.

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

■ Furnished 3/4"-1/2" NPT ETC.

**20 Amp— 1 HP at 120 Volt A.C. and 2 HP at 240 Volt A.C.

***30 Amp— 2 HP at 120 Volt A.C. or 240 Volt A.C.