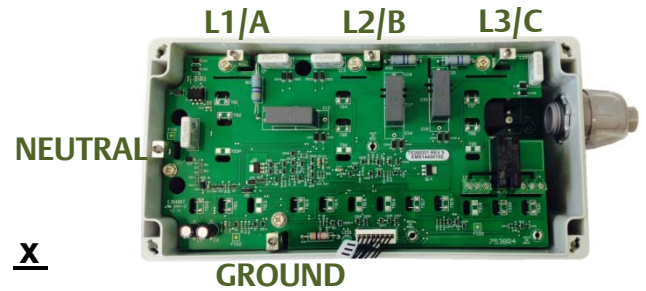


Parallel Wiring – SPD Terminal Connection Information

Parallel wiring shall be connected to 445 & 440 SPDs according to the applicable connection diagram below. Wires should be as short & straight as possible for best performance.



SPD Model Number (16-digit)

4 4 X X X X X X X X X X X X X

Configuration		Terminal Designations (Shown with cover removed)	Configuration		Terminal Designations (Shown with cover removed)		
N	Single Phase, 2W+G (L, N, G)		Y	Three Phase WYE, 4W+G (L1, L2, L3, N, G)			
	L	Single Phase, 2W+G (L1, L2, G)			H	Three Phase Delta Hi-Leg, 4W+G (L1, L2, L3, N, G)	
		Single Phase, 3W+G (L1, L2, N, G)				X	Three Phase WYE (No Neutral), 3W+G (L1, L2, L3, G)
	C	Three Phase Corner Grounded Delta, 3W+G (L1, L2, L3, G)			D		Three Phase Open Grounded & Ungrounded Delta, 3W (L1, L2, L3)

14550 58th Street North
 Clearwater, Florida 33760
 P (800) 237-4567
 P (727) 535-6339
 F (727) 539-8955
 E CustomerCare@ASCO.com