Limit and Enclosed Switches

Reference Standards

MICRO SWITCH ENCLOSURES IN THIS CATALOG

	NEMA TYPES													
	Non-Hazardous Locations								Hazardous Locations					
	1	3	4	4X	6	6P	12	13	7B	7C	7D	9E	9F	9G
HDLS*	•	•	•	●9	•	●10		•						
LS	•	•	•		•			•						
E6/V6	•													
BZG/BZH	•	●3	●3					● ³						
BAF1	•	● ²	● ²					● ²						
OP	•	●3	●3					● ³						
914CE	•	•	● ⁴		●4	●4	●4	● ⁴						
LN	•	•	•					•						
LSX	•	•	•		•			•	•	•	•	•	•	•
EX	•								●5	•	•	•	•	•
CX	•	•	•	● 6				•	●7	•	•	•	•	•
BF	•	•	•					•						
CLS	•	•	•					•						
2CLS	•	•	•					•						
CLSX	•	•	•					•	•	•	•	•	•	•

Note 2 — Not applicable to BAF-1-2RQ9 listings.

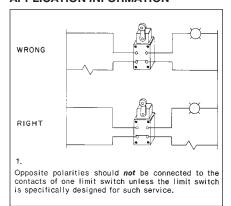
Note 3 — Not applicable to Q-plunger types. Note 4 — 914CE1, 914CE2, and 914CE3 listings comply with NEMA 1 and 3 only.

Note 5 — Only EX series 800, EXD, EXH, and EXN. Note 6 — Only CX series 80. Note 7 — Only listings with HS or DT basic switches.

Note 8 — Not applicable to LZ side lever types.

Note 9 — Stainless steel LS2. Note 10 — Pre-wired HDLS.

APPLICATION INFORMATION



WRONG Power from different sources should not be connected to the contacts of one limit switch unless specifically designed for such service.

