





## DUAL CIRCUIT EXIT SIGN QUICK GUIDE

















The following tables indicate which exit signs are available with dual circuit AC inputs as well as which exit signs do not require dual circuit features to remain code compliant in locations where exit signs are required to have dedicated, separate emergency power wiring such as Los Angeles, California.

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### DUAL CIRCUIT EXIT SIGNS Universal Voltage

-  **TL2\*** Thin Line Die-Cast LED Exit
-  **TLMR2\*** Thin Line Die-Cast Master LED Exit
-  **TLCG2\*** Thin Line Die-Cast Custom Graphics LED Exit
-  **EDC** Economical Die-Cast LED Exit

### DUAL CIRCUIT EXIT SIGNS Voltage Specific

-  **ELT\*** Edge-Lit LED Exit
-  **ELTCG\*** Edge-Lit LED Exit, Custom Graphic
-  **ELTMR\*** Edge-Lit Master LED Exit
-  **HLX** NEMA 4X LED Exit
-  **HZE** Class I Div 2 LED Exit
-  **LP** Steel LED Exit
-  **LPDC\*** Die-Cast Aluminum LED Exit
-  **LPDCCG\*** Die-Cast Aluminum, Custom Graphics
-  **LPDCMR\*** Die-Cast Aluminum Master LED Exit
-  **LPDC-HD** Heavy Duty Die-Cast Aluminum LED Exit
-  **LPX** Extruded Aluminum LED Exit
-  **LPX-CT** Connecticut Compliant Aluminum LED Handicap Exit
-  **MAX** Wet Location Die-Cast LED Exit
-  **MAX2.0** Low Profile Wet Location Die-Cast LED Exit
-  **RL** Reliance Series Thermoplastic LED Exit
-  **RWL** Wet Location Thermoplastic LED Exit

### ALTERNATIVE EXIT SIGNS Dual Circuit Not Required

-  **880** Thin Line Aluminum Self-Luminous Exit
-  **2040-01** Aluminum Frame Self-Luminous Exit
-  **2040-07** Aluminum Frame Self-Luminous Exit
-  **2040-80** Recessed Self-Luminous Exit
-  **2040-95** Vandal Resistant Self-Luminous Exit
-  **SLX-60** ABS Plastic Frame Self-Luminous Exit
-  **DTH** DualTech Hybrid Photoluminescent/LED Die-Cast Exit
-  **DTH2** DualTech 2.0 Hybrid Photoluminescent/LED Die-Cast Exit
-  **PH** Aluminum Photoluminescent Exit
-  **PH100** 100' Viewing Distance Photoluminescent Exit
-  **PHL** Thermoplastic Photoluminescent Exit
-  **PHP100** 100' Photoluminescent/LED Charged Exit

\*These products are capable of being installed into dual circuit applications which have two normally on circuits, all other exit signs may only have one circuit energized at a time.