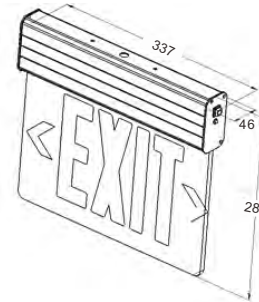


Intelligent maintained text-based exit sign (Metal enclosure)

Intelligent maintained text-based exit sign (Metal enclosure) integrates with a central monitoring system via its built-in networking interface, which is a continuously illuminated evacuation device installed above exit doors and along egress paths. It provides clear guidance to emergency exit, ensuring high visibility and reliable direction for occupant in low-light or smoke-obscured environments.



- Certificate: UL Listed
- Standard: UL 924, NFPA 70, NFPA 101, IBC
- Feature: High brightness, addressable
- Temperature: -5°C to 45°C
- Installation: Ceiling or wall, surface mounting
- Location: Indoors only, IP20



Main parts and material

Enclosure	Aluminum alloy, translucent acrylic panel	Light source	LED array, up to 100 ft viewing distance
Backup power	Built-in rechargeable battery, 24 hours charge time, overcharge and over-discharge protection	Networking	RS485
Accessories	Universal mounting bracket (fits standard junction box), removable directional arrow sticker	Others	Manual test button, status indicator

Available size

Type	Main power	Backup power	Duration	Luminance	Dimension W x H x D (mm)	Ref. No.
Single face, lettering EXIT + arrow, green	120/277 VAC, 50/60 Hz, consumption 3.5 W	Ni-MH, 4.8 V, 600 mAh	3 hours	> 10 cd/m ²	337 x 281 x 46	CL3101 (UL)
Single face, lettering EXIT + arrow, red	120/277 VAC, 50/60 Hz, consumption 3.5 W	Ni-MH, 4.8 V, 600 mAh	3 hours	> 10 cd/m ²	337 x 281 x 46	CL3102 (UL)
Double face, lettering EXIT + arrow, green	120/277 VAC, 50/60 Hz, consumption 3.5 W	Ni-MH, 4.8 V, 600 mAh	3 hours	> 10 cd/m ²	337 x 281 x 46	CL3103 (UL)
Double face, lettering EXIT + arrow, red	120/277 VAC, 50/60 Hz, consumption 3.5 W	Ni-MH, 4.8 V, 600 mAh	3 hours	> 10 cd/m ²	337 x 281 x 46	CL3104 (UL)