UL Listed EXIT Sign
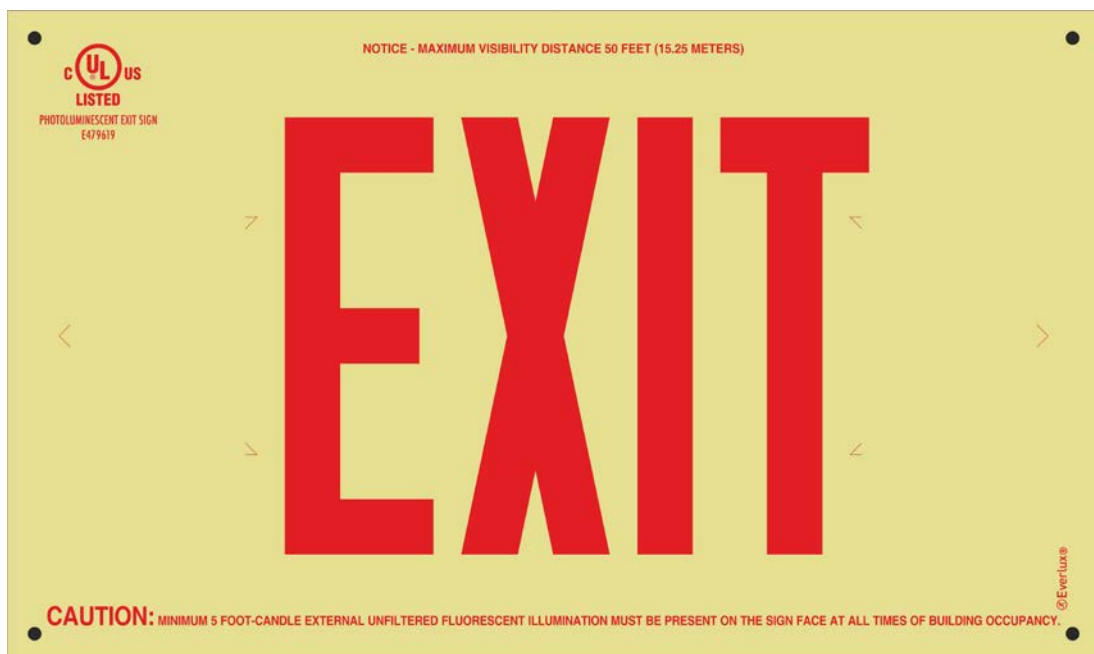
CAUTION: EXTERNAL ILLUMINATION SOURCE REQUIRED

SAVE THESE INSTRUCTIONS FOR FIRE SAFETY INSPECTIONS

Illumination: High Visibility Green
Visibility: 50 feet
Directional: (2) Chevron arrows for easy direction selection
Construction: Photoluminescent aluminium sign with aluminium frame
Installation: Surface, flag, ceiling or stem mounted (bracket included).

Before installation it must be determined that there is a minimum of 5 foot-candles of fluorescent light (or other which shall have a 4000 ºK colour of temperature) of on the face(s) of the sign at all times of building occupancy. SAVE THESE INSTRUCTIONS.

The external illumination source must be deemed reliable and supplied by a circuit not controlled by automatic timers or sensors that turn off the charging light when the building is occupied, and whose controls are accessible only to authorized personnel.
The lighting levels on the sign are to be reassessed after any changes in external lighting types or levels to determine that the sign is still being illuminated in accordance with its Listing

Different types of installation - various alternatives for mounting signs

For an adequate use of signs they must be installed according to the appropriate viewing angle and in compliance with the following:

a) EXIT signs should be installed in compliance with NFPA 101, International Building Code (or applicable Building Code), International Fire Code (or applicable Fire Code), and the manufacturer's instructions that follow in this document.

b) Locate signs in compliance with NFPA 101, International Building Code (or applicable Building Code), International Fire Code (or applicable Fire Code), and the manufacturer's instructions that follow in this document.

c) Set the signs leveled and rigid.

d) Fasten the signs to the supporting construction

e) Place the directional chevrons as per the sign's respective marks

f) Ensure that there is a minimum illumination of 5 foot-candles on the surface of each EXIT sign

g) For maintaining the sign, clean its surface periodically using a damp cloth; the frequency of the maintenance operations should be defined according to the risk assessment and the features of each location.

h) Install indoors only in a location where not exposed to direct sunlight, liquid spray or temperatures outside the range of 10ºC to 40ºC
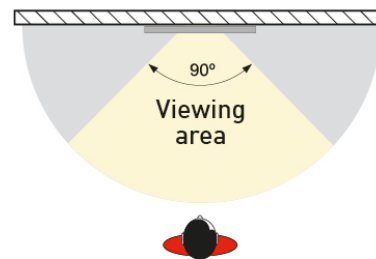
Everlux®

1) Parallel wall mounted sign /Surface installation

Type 1 (single-sided)

Accessories included:

- Aluminium frame*
- 4 stainless steel screws
- 4 plastic plugs for holes

*When requested by customer the sign will be supplied already with the frame application

2) Wall protruding installation (Flag mounted)

Type 1 (single-sided)[1]
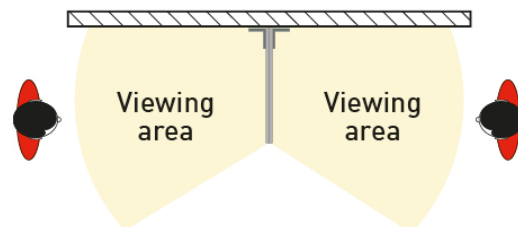### Type 2 (double-sided)[2]

The sign is supplied with frame and is mounted perpendicularly to the wall by means of a wall installation support. The bracket consists of a hardware that enables the installation of signs perpendicularly to the wall in any location.

Accessories included:

- Aluminium frame*
- 4 stainless steel screws
- 4 plugs for holes
- 4 plugs to fix the bracket to the aluminium frame
- Bracket to fix to the wall

Example of a Type 2 - double-sided

*When requested by customer the sign will be supplied already with the frame application

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[1] In this case of a single-sided sign, will be included into the frame a piece of aluminium 1mm and laced white to allow a perfect fixation the sign into the frame.

[2] A double-sided sign is composed by 2 signs fixed back to back to allow visibility/information from both sides.

3) Ceiling Installation

Type 1 (single-sided)[1]
Type 2 (double-sided)[2]

Sign are supplied with frame and are mounted to be hung from the ceiling. The sign is supplied with holes drilled in the top corners which allow the appropriate fixings to be used (fixings can be supplied by request). The signs may also be mounted by means a bracket - ceiling installation support. The bracket consists of a hardware that enables the installation of signs be hung from the ceiling.

Accessories included:

- Aluminium frame *
- 4 stainless steel screws
- 4 bolts
- 4 plugs to fix the bracket to the aluminium frame
- Bracket to fix to the ceiling
- Fixings and suspended cable (in addition to bracket; by request)

*When requested by customer the sign will be supplied already with the frame application.

Example of a Type 2 - double-sided hung from the ceiling with a bracket