# etalux

### **PRODUCT OVERVIEW**

### **NO POWER NEEDED!!**

With it's self-luminous tritium power, easy installation and sleek design, the Betalux self-luminous exit sign is revolutionizing the emergency exit industry. Giving a simple 'Wire Free' installation.

Betalux is vandal resistant, waterproof, explosion proof and incapable of generating sparks. Wherever architectural integrity is a priority such as schools, hotels, office buildings, banks, theaters and restaurants, or harsh and dangerous environments such as offshore oil rigs, mines, refineries, munitions plants, and Illumination source chemical factories, Luminexit is the sign of choice.

### **PRODUCT FEATURES**

- Dimensions: 218mm (H) 396mm (W) 28mm (D)
- Last upto 20 years based on initial birghtness option
- Single or double faced
- **Recessed Mount**
- Aluminum frame in polycarbonate window
- Wire Guard



Betalight tubes manufactured from borosilicate (hard) glass internally coated with zinc sulfide phosphor and filled with tritium gas. No electrical energy source reauired.

### Brightness

Minimum initial brightness at time of manufacture of 0.15 foot lambert. Brightness variation between letters does not exceed a ratio of 3 to 2. Construction

Cased in high impact ABS fire-retardant plastic. Legend covers: red, green, or black. Frame colors: Aluminum, white or black.

E/AL/M3/LED - Alpine finished in white polycarbonate

0.8Ko

32m

IP50

- 6" high letters with 3/4" stroke
- Flush, Pendant or Flag Mount
- Field selectable directional indicators.

PRODUCT CODE	DESCRIPTION
SP/BX/AU	Self Powered Exit Sign c/w Arrow Up Legend
SP/BX/AD	Self Powered Exit Sign c/w Arrow Down Legend
SP/BX/AL	Self Powered Exit Sign c/w Arrow Left Legend
SP/BX/AR	Self Powered Exit Sign c/w Arrow Right Legend
SP/BX/AD/DG	Self Powered Exit Sign c/w Arrow Down Legend – Grey Trim
SP/BX/AL/DG	Self Powered Exit Sign c/w Arrow Left Legend – Grey Trim
SP/BX/AR/DG	Self Powered Exit Sign c/w Arrow Right Legend – Grey Trim

## Alpine™

### **PRODUCT FEATURES**

- Now with optional remote control\*
- Dimensions: 210mm (H) 450mm (W) 55mm (D)
- Light source: LED
- Power consumption: 1.9W
- Uses typically 80% less power than that of an 8W fluorescent
- 1.9 LED equivalent to 8W fluorescent
- Material: White or silver/aluminium polycarbonate
- IP Rating: IP50
- Maintained or non-maintained 3 hour emergency backup
- Viewing distance: 32m
- Weight: 0.8Kg
- Compliance: BS EN 60598-2-22 and other relevant standards
- Other accessories: Pictograms available
- Incorporates remote control testing facility
- Allows testing without disruption
- Unit tests for seconds or 3 hours
- Universal remote control with approx range of 10m

\* Remote Control Option F

1.9W

I FD

available O4 2017

Remote

Contr



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