

BETALUX



**Self-Powered Emergency Exit
Sign**
from Channel Safety Systems



Self-Powered Emergency Exit Sign

No power needed! With its self-luminous tritium power, easy installation and sleek design, the Betalux exit sign is revolutionizing the emergency exit industry.

The Betalux is vandal resistant, waterproof, explosion proof and incapable of generating sparks, making it ideal in harsh and dangerous environments such as offshore oil rigs, mines, refineries, munitions plants and chemical factories.

Having no wires it is an ideal choice where architectural integrity is a priority, such as heritage sites, hotels, office buildings, theatres and restaurants.

Features

- Completely self-powered
- No batteries or charging needed
- No mains power or wiring
- Maintenance free for life
- Lasts up to 15 years based on initial brightness option
- Single or do Completely self-powered
- No batteries or charging needed
- No mains power or wiring
- Maintenance free for life
- Lasts up to 15 years based on initial brightness option
- Single or double faced
- Recessed mount
- Aluminum frame in polycarbonate window
- Wire guard
- Continuously illuminated legends
- Fast and convenient installation



Height 170mm

Depth 20mm

Width 320mm

Ideal Application

- Remote or inaccessible facilities
- Hazardous atmospheres
- Cinema and auditoriums
- Heritage buildings
- Tunnels, underground spaces
- Temporary signage for construction sites

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 Down Legend - Grey Trim



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SPECIFICATIONS	
Illumination Source	Betalight tubes manufactured from borosilicate (hard) glass
Brightness	Minimum initial brightness 0.15 foot lambert
Construction	Cased in high impact ABS fire-retardant plastic. Frame colors: Aluminum, white or black
Light Source	Gaseous Tritium Light Source
Mounting	In any orientation
Temperature Range	-20°C to +75°C
Material	ABS/Polycarbonate UL 94V-2
Legend Height	11cms
Sign Dimensions	320 x 170 x 20mm
Weight	0.6kg

Errors & omissions excepted. Specification is subject to change without notice.

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