



LED EXIT Sign

LED Exit Sign

The EC Sign is powered by long life, low power and super-bright LED light source.

The EC Sign is designed to operate using solid state switch-over technology, battery and charger in the event of mains power failure.



All EC Signs are in accordance with BS.5266: Part I:1999, BS.5499 Part 3:1990 & FSD code of practice circular letter No.2/2000 (12 April 2000) Clause 5.10 Exit Signs.

Features:

- Bright, even illumination
- Long-life LED light source
- Maintenance-free, nickel-cadmium back-up batteries to provide a minimum 90 minutes of emergency duration
- Metal housing – durable 20 gauge steel white baked powder coat finish housing
- Double faceplate to operate as a double-face Exit Sign (option)
- Red and green letters
- Directional Arrows – snap-in chevron type
- Compact, low-profile style
- Easy to install -- End, ceiling or wall mounting
- Sealed Nickel-Cadmium battery provides a minimum emergency duration of 90 minutes
- Test switch
- Energy-saving operation

The EC Sign features an attractive, modern steel housing with rigid frame design utilizing universal mounting method. A simple and sturdy channel design securely holds Green or Red letter plates into the frame providing quick and trouble-free installations, ideal for commercial and institutional installations.

Ordering Information: Part Numbering System: ECS-ABCX-Y

- ECS = Trade name of the EC Sign.
- A = Version of the EC Sign.
(1 = 31.5 cm version, 2 = 54 cm version, 3 = SKD & Custom versions)
- B = Main Power Voltage.
(1 = 120 Volts, 2 = 220 Volts)
- C = Sign Color.
(R = Red Color, G = Green Color)
- X = Letter Format.
(1 = EXIT, 2 = EXIT & 出口)
- Y = Built-in Recharge Battery .
(0 = No Battery , 1 = Built-in Batteries)

Housing Dimension:

- L (Length) 31.5 cm / 54 cm
- H (Height) 19.5 cm / 19.5 cm
- D (Depth) 6 cm / 6 cm

