

E80-R(M)

EXIT sign recessed



Description

EXIT signs designed according to rules of maritime classification societies

E80-R is a recessed mounted exit sign based on LED. E80-R is recognized by the use of high quality material and components. Housing in aluminium and zinc coated steel sheet with sign in polycarbonate. Available in White. Signs for both 20 and 30 metre reading distance are available. Can be supplied in S = Standard manual testing or ST= selftest versions. Using an environment friendly NiMH battery. Are also available for centralized battery. Signs are included. Special mounting brackets are ordered separately.

Technical specifications

Application

For escape routes and directory signage

Design

DNV approved design according to maritime classification societies, additional IEC/ISO

Housing

Die casted aluminium, recessed mounted, component plate in steel

Finish

Housing white powder coated RAL9016

Optic

Polycarbonate with symbol inside visible from both sides. Signs for 20 metres reading distance 10×26. Option for 30 metres reading distance 15×26. Signs delivered with luminaire.

Electrical specification

Electronic ballast 220-240V, 50-60Hz. Delivered with 1 hour (E1) or 3 hour (E3) with integrated battery. Option for centralized battery 230V (Z) S = Standard ST = Selftest DALI = addressable system Z = 230V central battery system

Light Source

LED



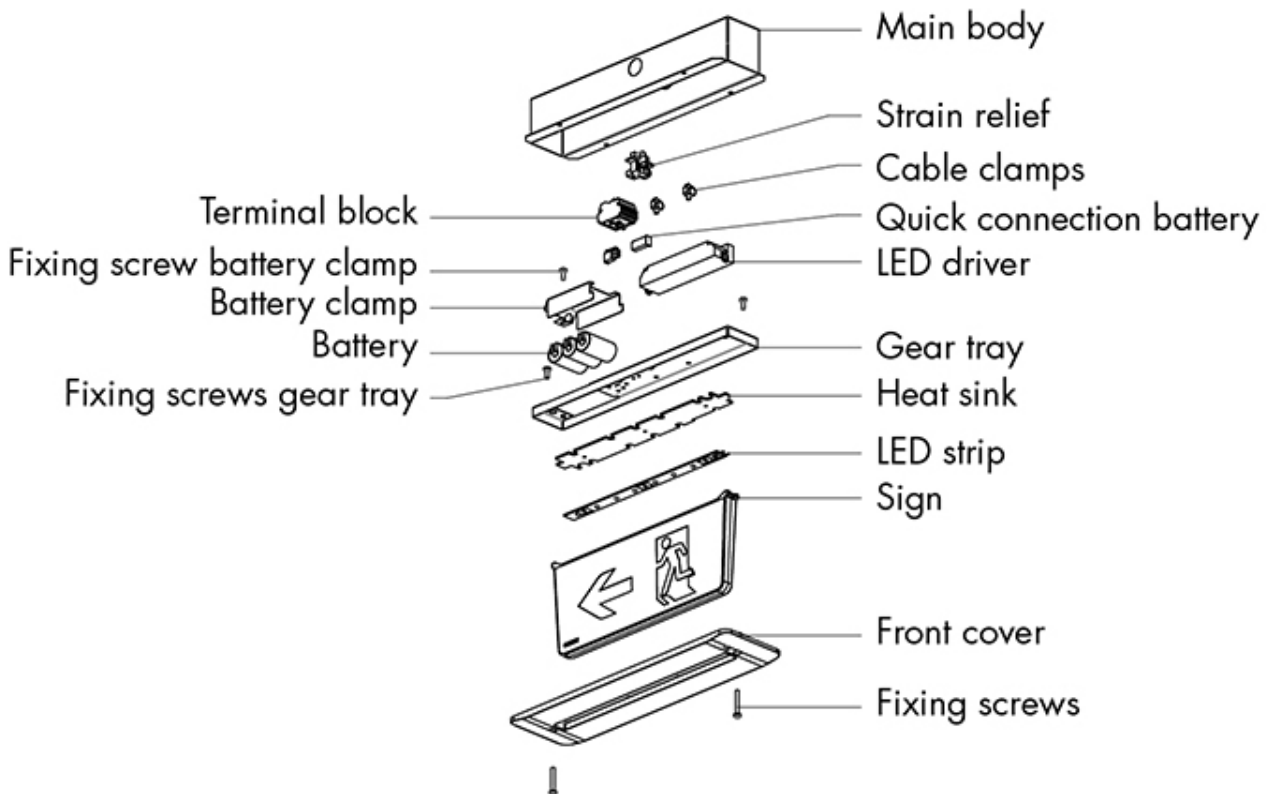
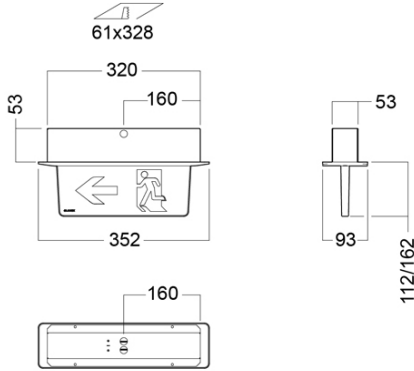
Mounting

To be fixed with 4 screws. For B0 or B15 fire classification, look at service manual.

Connection

Back plate with double grommet and 2 knockouts, one each side 5×2×2.5 mm² push in terminal

Illustrations





Images

