



LUMINARIA INFORMATIVA DE SALIDA

ESPECIFICACIONES TÉCNICAS

Código

33-REL292

Potencia

10 LED

Temperatura de trabajo

10°C – 40°C

Batería recargable

3.6V 500Mah DE Níquel y Cadmio

Tiempo de recarga de batería

20 horas

Tiempo de autonomía

5 horas

Nivel de impermeabilidad

IP20

Voltaje

220V-60Hz

Tecnología

LED

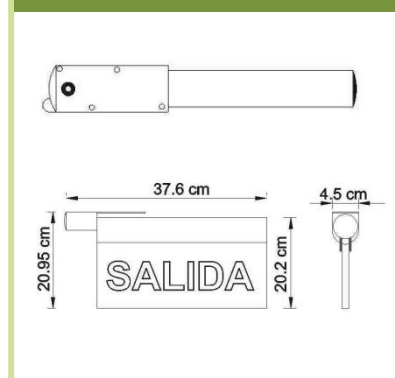
Material

Aluminio - acrílico

Montaje

Adosar en pared o techo

DIMENSIONES



DESCRIPCIÓN

Luminaria informativa de Salida con 10 LEDS. Alimentación por batería recargable. Montaje en superficie a techo y a pared.

APLICACIONES

Están especialmente desarrollados para obtener un mayor grado de seguridad en salidas de emergencia, mediante la tecnología LED.

ATRIBUTOS

- Múltiples aplicaciones y usos.
- Encendido instantáneo
- Libre de mercurio
- Baja emisión de calor
- Protección del medio ambiente

DECLARATION of Conformity

Order No.: MT-E0610811

Holder: GLOBAL LYNX CORPORATION LIMITED
FLAT/RM1004 10/F BANK OF AMERICA TOWER 12
HARCOURT ROAD CENTRAL HK

Equipment Description: EMERGENCY LIGHT

Model Name: 33-REL292

Technical Data: AC 220-240V, 50Hz

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The EMC directive 89/336/EEC

EN55015: 2001+A2: 2002
EN61000-3-2: 2000
EN61000-3-3: 1995+A1: 2001
EN61547: 1996+A1: 2000

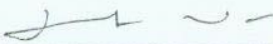
The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out.

This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.

October 14, 2006


Mark Wen
For Chief Executives



Most Compliance Laboratory Limited
21A-B 4th Time City Building, Chuangye Road, Nanshan
Shenzhen Guangdong, China
Tel: 86 755 8617 0306

Fax: 86 755 8617 0310

