GRP26-02

Illuminated Warning Sign - French Version

General

The GRP26-02 optical panel is a low current consumption device, using LED technology. The unit also has an internal buzzer with a sound output of 90 dBA, to attract additional attention. It offers easy installation and maintenance with a housing of auto-extinguishing plastic material, and the possibly to flush mount. The unit is supplied with 3 message inserts : Alarme Incendie, Evacuez la zone immédiatement and Extinction en cours.

Information

The unit is ideally suited for use with a fire extinguishing control panel. The various text inserts supplied with the unit can be used to supply exact information about the extinguishing process. And this way ensure that people take the correct action in the affected area. It is key that people are not in the area being extinguished as there are various health hazards associate with the various extinguishing agents.

Flexible

The unit offers various flexible options to ensure it is suitable for every application. The unit can be surface mounted of flush mounted, with options for cable entry from the back or sides. The 3 different easy changeable text inserts allow for easy customization in the field.

Via dip-switch selection, the flash frequency of the led illumination can be adjusted or it can be select to have the illumination steady on. Multiple units can also be linked together to ensure synchronization between them.



Détails

- Aesthetic design
- Low power consumption
- 90dBA ouput level
- Easy installation
- High output led illumination
- EN54-3 approved

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Spécifications techniques

Électrique

Tension de fonctionnement	20 to 30 VDC
Consommation de courant	70 mA @ 24 VDC

Sirène

Niveau de sortie	90 dBA @ 1 m

VID

Fréquence du flash	0.6 or 1.1 Hz 36 or 66 flashes /min

Caractéristiques physiques

Dimensions physiques	305 x 115 x 40 mm
Matériel	ABS

Environnement

Température de fonctionnement	-10 to +55°C
Température de stockage	-20 to +70°C
Humidité relative	0 to 95% noncondensing
Environnement	Intérieur
Indice de protection	IP41C A - for indoor use

Régulateur

Certification	EN54-3

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Last updated on 27 March 2024 - 17:08