



REG-050

9650013 REG-050 REGENERADOR DE TENSION DE BUS

Permite restablecer la tensión del bus en puntos de la instalación donde, por características de la misma, lo requiera para garantizar el correcto funcionamiento del sistema 2 hilos.

9650013 REG-050 BUS VOLTAGE REGENERATOR

Makes it possible to restore the voltage of the BUS at points of the installation where it is required, because of the specific characteristics of the installation, to guarantee that the 2-wire system functions properly.

9650013 REG-050 RÉGÉNÉRATEUR DE TENSION DE BUS

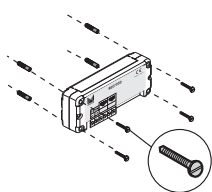
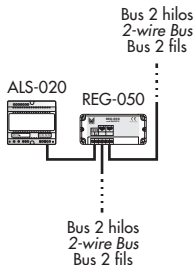
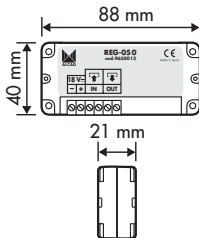
Permet de rétablir la tension du BUS aux points de l'installation où, en raison des caractéristiques spécifiques de l'installation, cela est nécessaire pour garantir le fonctionnement correct du système à 2 fils

INSTRUCCIONES DE INSTALACIÓN - INSTALLING INSTRUCTIONS - INSTRUCTIONS D'INSTALLATION

Puede fijar el equipo a la pared con los tacos y tornillos suministrados.

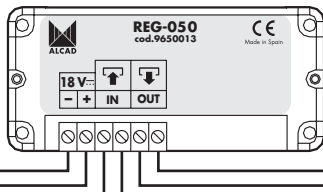
The equipment can be fixed to a wall using the rawlplugs and screws.

Vous pouvez fixer l'équipement au mur à l'aide des chevilles et vis fournies.

**INSTRUCCIONES DE CONEXIÓN - CONNECTION INSTRUCTIONS - CONSIGNES DE BRANCHEMENT**

Alimentador
Power supply
Alimentation

+, -



Salida Bus
Bus output
Sortie du bus
B1, B2



B1, B2

Entrada Bus - Bus input - Entrée du bus

CARACTERÍSTICAS TÉCNICAS - TECHNICAL CHARACTERISTICS - CARACTÉRISTIQUES TECHNIQUES

BORNAS TERMINALS BORNES	INACTIVO INACTIVE INACTIF	REPOSO AT REST VEILLE	TRABAJO WORKING TRAVAIL
+, -		18 V $\overline{\text{---}}$	
		10 - 18 V $\overline{\text{---}}$	
		18 V $\overline{\text{---}}$	

Temperatura de funcionamiento - Operating temperature - Température de travail +5 .. +55 °C

**DECLARATION OF CONFORMITY**

according to EN ISO/IEC 17050-1:2004

Manufacturer's Name: ALCAD, S.L.
Manufacturer's Address: Pol. Ind. Arreche-Ugalde, 1
 Apdo. 455, 20305 IRÚN (Guipúzcoa), SPAIN

declares that the product

Model Number(s): REG-050**Product Description:** ELECTRONIC MODULES. 2-WIRE**Product Option(s):** INCLUDING ALL OPTIONS**is in conformity with:**

Safety: EN 60065:2002

EMC: EN 61000-6-3:2007

EN 61000-6-1:2007

The product herewith complies with the requirements of the Low Voltage Directive 2006/95/EC and the EMC Directive 2004/108/EC.

Supplementary Information: To comply with these directives, do not use the products without covers and operate the system as specified.



Irún(SPAIN), 30 Sep 2009

Francisco Navarro
General Manager

Especificaciones sujetas a modificación sin previo aviso
 Specifications subject to modifications without prior notice
 Les spécifications sont soumises à de possible modifications sans avis préalable



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ISO 9001

