GFE-ZEOS-PROGRAMMER

Portable Programmer

MADE IN PORTUGAL - EU

GLOBAL FIRE EQUIPMENT S.A.

Sítio dos Barrabés, Armazém Nave Y, Caixa Postal 908-Z, 8150-016 São Brás de Alportel - PORTUGAL
Tel: **+351 289 896 560** • Sales: **sales@globalfire.pt** • Technical Support: **techs@globalfire.pt** • www.**globalfire.pt**

IMPORTANT NOTE: PLEASE CHARGE DEVICE FOR 2 HOURS BEFORE FIRST USE.

TECHNICAL SPECIFICATIONS	
OPERATING VOLTAGE	3.3 V (DC)
CHARGE CURRENT	100 mA min.
CHARGE VOLTAGE	5 V DC (USB Mini-A)
CHARGE DURATION	2 hours (max.)
AUTO POWER OFF	After 2 minutes
AUTONOMY	+500 operations
MAX. HUMIDITY	95% RH Non-Condensing
OPERATING TEMPERATURE	0°C to 40°C
DIMENSIONS	86 (D) x 25 (H) mm
WEIGHT	172 g
ORDER CODE	**DESCRIPTION**
GFE-ZEOS-PROGRAMMER	PORTABLE PROGRAMMER

KEYPAD OPERATION

OK > Power ON
OK (2 seconds) > Power OFF
UP > Increase address
DOWN > Decrease address
OK > Program address
UP & OK > Read analogue value
UP & DOWN > Read address
DOWN > Back

LED STATUS / DISPLAY STATUS

GREEN - Programmer is working correctly
GREEN Flashing - Battery is charging
YELLOW - Selected function in progress
RED - Internal fault
RED Flashing - Low battery

`001` to `125` Numerical indication: Select/read address analogue value

`P` Program address
`F` Read address
`A` Read analogue value

OPERATION DESCRIPTION

Mode P: After fitting detector, wait until its LEDs flash continuously (0,5s).
Mode F: After fitting detector, wait until its LEDs flash continuously (0,5s).
Mode A: After fitting detector, wait until its LEDs flash continuously during 5-6 seconds while programmer makes readings. Remove device when its LEDs flash continuously (0,5s).
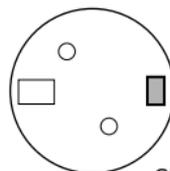
USB Mini-A

Where to charge GFE-ZEOS-PROGRAMMER