



QUAD-ZMU

ADDRESSABLE QUAD ZONE MONITORING UNIT

MANUAL 220909



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
Email: info@globalfire-equipment.com | Technical Support: techs@globalfire-equipment.com | www.globalfire-equipment.com

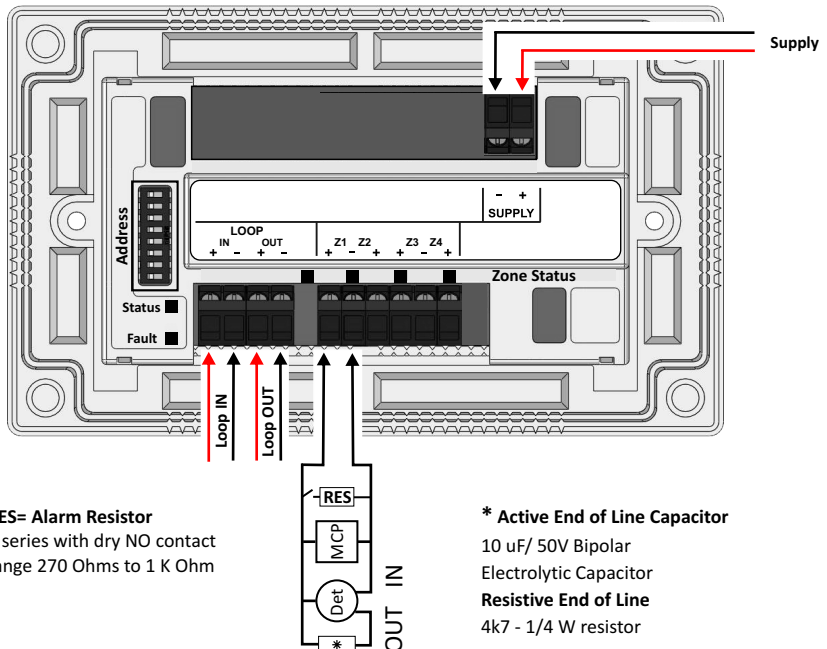
TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE / LOOP CURRENT	20V to 30V DC (External Supply) / 1.6 mA
EXT. SUPPLY CURRENT @ 24VDC	W/ Active EOL: 5.3 mA Quiescent - per zone OC / SC / FIRE - 7 / 33 / 23 mA W/ Resistive EOL: 24 mA Quiescent - per zone OC / SC / FIRE - 4 / 37 / 13.5 mA
MAX. CABLE SIZE	2.5 mm ²
COLOUR / CASE MATERIAL	White & Transparent / ABS & PC
OPER. TEMPERATURE	-10°C to 50°C
MAX. HUMIDITY	95% RH Non-Condensing
DIMENSIONS	150 (W) x 90 (L) x 32 (H) mm
WEIGHT	220 g - boxed

For EN54-13 compliance, please check the control panel manual specifications.

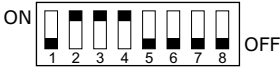
ORDER CODE	DESCRIPTION	CERTIFICATE
QUAD-ZMU 1Z	ADDRESSABLE 1 CONVENTIONAL ZONE MONITORING UNIT	1328-CPR-0575
QUAD-ZMU 2Z	ADDRESSABLE 2 CONVENTIONAL ZONES MONITORING UNIT	1328-CPR-0579
QUAD-ZMU 3Z	ADDRESSABLE 3 CONVENTIONAL ZONES MONITORING UNIT	1328-CPR-0578
QUAD-ZMU 4Z	ADDRESSABLE 4 CONVENTIONAL ZONES MONITORING UNIT	1328-CPR-0577

CONNECTIONS



NOTE: Maximum 32 conventional devices per zone
(max. 9 mA total quiescent consumption allowed per zone)

ADDRESSING D.I.L. SWITCH CONFIGURATION

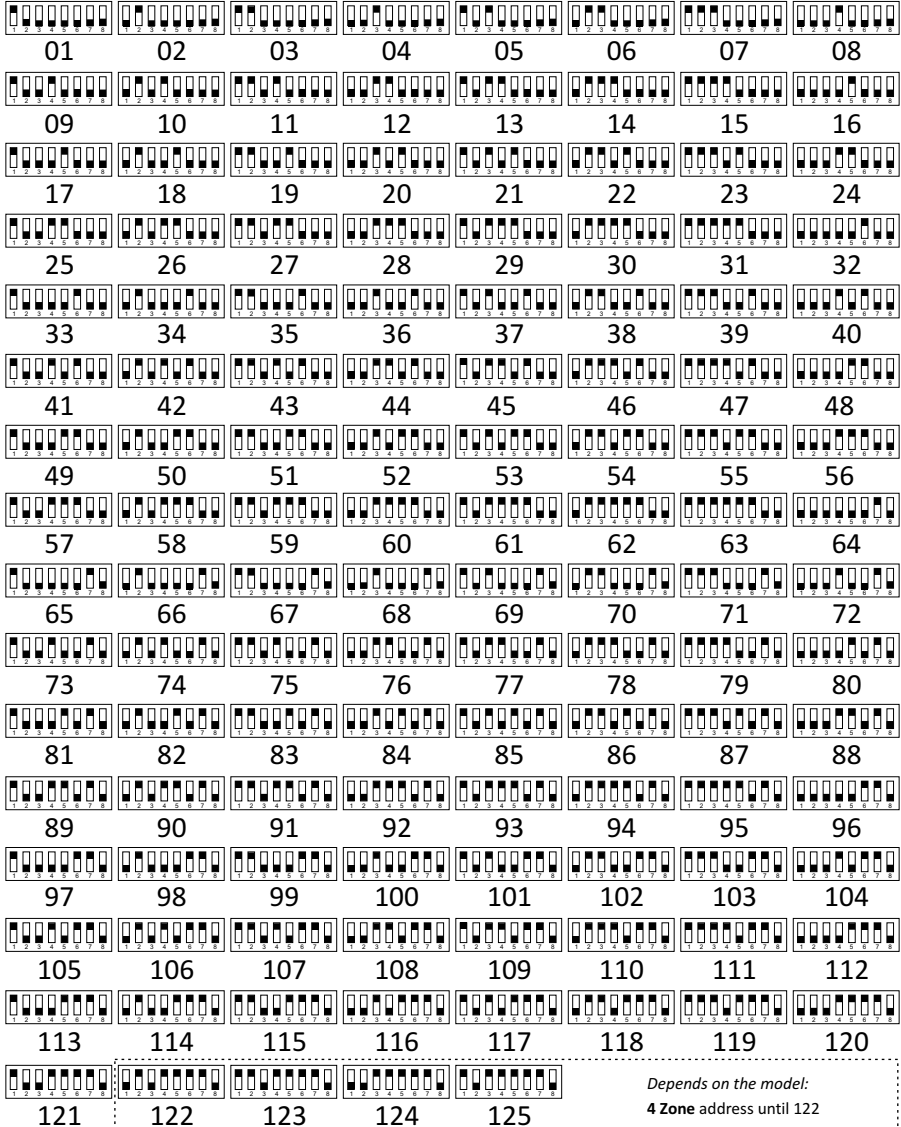


Switches 1-7 - Used to configure the module's address.

Switch 8 - OFF: Active End of Line / ON: Resistive End of Line.

(Special function on Programming Mode. More details at Programming Manual available at our website).

FIRST ADDRESS SETTING



Depends on the model:
4 Zone address until 122
3 Zone until 123
2 Zone until 124
1 Zone until 125