FIERRE - Fire Fighting Equipment

Self-standing monitor control panel FI-QCM

Description

The FI-QCM is a self-standing type control panel designed for installation in non-hazardous areas to control one or more fire monitors and their associated isolation valves.

Featuring a metal enclosure, with stainless steel available on request, it can be supplied in an electromechanical version (model FI-QCM) or an automated version (model FI-QCM-A), equipped with a PLC and touchscreen with integrated software.

The panel is available with an integrated power section for direct control of up to 6 monitors, or as a remote control panel when the power section is housed in separate panels located throughout the installation.

Power supply options are 230 V single-phase or 400 V three-phase.

Configurations

Model	No. of monitors	Controls
FI-QCM	1-6	4-position joystick for each monitor 2-position joystick for each nozzle Valve control pushbuttons (if fitted)
FI-QCM-A	1-6	4-position joystick for each monitor 2-position joystick for each nozzle Valve control pushbuttons (if fitted) Touchscreen with integrated software Optional reduction of physical controls via touchscreen



Technical characteristics	
Material	Metallic (st. steel upon request)
Power supply	230V - 1PH or 400V - 3PH
IP rating	IP 55 (IP 66 upon request)
Installation	Safe area
Version	Electromechanical (FI-QCM) Automated (FI-QCM-A)
Display	Available for FI-QCM-A only
Finishing	RAL 7035 manufacturer standard

Approvals

CE

CE-marked control panel in accordance with Directives 2014/35/EU and 2014/30/EU, compliant with CEI EN IEC 61439-1 and CEI EN IEC 61439-2.

FIERRE srl - Via Vigentina 110B - 27100 Pavia (PV) - Italy T: +39 (0)382 957124 Website: www.fierre.com

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