FIERRE - Fire Fighting Equipment

Wall-Mounted Monitor Control Panel FI-QCM-P

Description

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

Featuring a polyester enclosure, with stainless steel available on request, it can be supplied in an electromechanical version (model FI-QCM-P) or an automated version (model FI-QCM-P-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 2 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-P	1-2	4 pushbuttons per monitor 2 pushbuttons per nozzle 2 pushbuttons per valve On/off switch-disconnector Indicator lights on request
FI-QCM-P-A	1-2	4 pushbuttons per monitor 2 pushbuttons per nozzle 2 pushbuttons per valve On/off switch-disconnector Indicator lights on request Touchscreen with integrated software Optional reduction of physical controls via touchscreen



Technical characteristics	
Material	Polyester (st. steel upon request)
Power supply	230V - 1PH or 400V - 3PH
IP rating	IP 66
Installation	Safe area
Version	Electromechanical (FI-QCM-P) Automated (FI-QCM-P-A)
Display	Available for FI-QCM-P-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

© Fierre Srl. All rights reserved. The specifications and other information provided are current as of the document revision date and are subject to change without notice.

Pavia, 16/11/2026