Monitor Equipment

Monitor Discharge Devices | ECP-A-SA Control Panel for Remote Controlled Monitor A (Advanced) Series | Safe Area



Related Documents	RFQ / order checklist Technical data page (pending)
Approvals / Certfications	CE CNBOP-PIB EMI
Material	Galvanized carbon steel
Finish	Light Grey RAL7035 (Powder)
Monitor Quantity	1 to 6 monitors
Ingress Protection	IP55
ON/Off Valve Control	24V Solenoid or Motorised Valve function
Mode	Manual & Automatic
Power Requirement	3 Phase 400VAC 0.18kW
Installation Area	Safe area only
Display	Yes - 6"TFT touch screen display
Options	B Series (Basic) I Series (Intermediate)

- All torque control and automation electronics are included inside control panel
- Field adjustment of pre-set parameters through a dedicated 6"TFT colour LCD display, fully customizable
- Intuitive automatic cycle programming through graphical menus
- Easy access to main diagnostics, with visual indicators
- Key selector to put monitor in auto mode - waits for an external detection to start pattern
- Automatic pattern can also be forced through a dedicated push-button
- Refer to technical documentation for full list of features, monitors and discharge devices

Monitors Controlled	Monitor On/Off Control Valve Output	Remote Nozzle Adjustment	
		No	Yes
1	24V output to activate a priming solenoid valve	ECP-1X3-S-A-SA	ECP-1X4-S-A-SA
2		ECP-2X3-S-A-SA	ECP-2X4-S-A-SA
3		ECP-3X3-S-A-SA	ECP-3X4-S-A-SA
4		ECP-4X3-S-A-SA	ECP-4X4-S-A-SA
5		ECP-5X3-S-A-SA	ECP-5X4-S-A-SA
6		ECP-6X3-S-A-SA	ECP-6X4-S-A-SA
1	Powered output to control a motorized valve (ball, butterfly etc)	ECP-1X3-M-A-SA	ECP-1X4-M-A-SA
2		ECP-2X3-M-A-SA	ECP-2X4-M-A-SA
3		ECP-3X3-M-A-SA	ECP-3X4-M-A-SA
4		ECP-4X3-M-A-SA	ECP-4X4-M-A-SA
5		ECP-5X3-M-A-SA	ECP-5X4-M-A-SA
6		ECP-6X3-M-A-SA	ECP-6X4-M-A-SA

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation (see "Related Documents" above) remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name.
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