



Sales Order Parts:
Ex-3100

Options:
Mxp-008F : Programmable 8 Way Relay Card
Mxm-***: Semi Flushing bezel

Ex-3100	Specification Details
Base Technology	Flash based Processor with Real Time Clock with time stamped event log
Display	Backlit 128 x 64 graphical LCD
LED Indicators	2 types of Remote Status indicators are supported
Controls	Alpha Numeric Keypad, Navigation Keys & System Keys for Reset, Mute, Silence/Resound & Sound Alarms
Number of Conventional Detection Zones	3x Conventional detection zones (inc. support for I.S barrier)
Flooding/ Extinguishing Zones	1x Flooding/ Extinguishing Zones – Support for both Solenoid and Metron type actuators
On Board Sounder circuits	3 x 700 mA 21-28VDC
On Board Relays	4 x 1A 30VDC Relay Outputs (Fire, Fault & 2 Programmable)
Auxiliary Supply	2 x 400mA Aux supply outputs 21-28VDC (1 switched)
Programmable Outputs	Support for 8 additional programmable outputs via Mxp-008
Switch Inputs	4 x Programmable, 1 x Manual Trigger, 6 x Release related (Mode Select, Valve Monitor, Pressure Monitor, Hold, Abort & Flow)
Countdown Timer	Large digit countdown timer
Mains Supply	3A Universal switch mode P.S.U
Battery Capacity	24V 7Ah
Charger Current	1A
USB ports	1 x USB port onboard for Pc Configuration
Event Log	1000 event time stamped event log
Enclosure / Color	Steel IP30 / Grey RAL7035
Cable Entry	17 knockouts in the top, 13 knockouts in the back.
Size H x W x D mm / Weight	330 x 400 x 95
Approvals	EN12094 part 1 'Pending Approval'

As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice