

# 25 MJC 40MM

## MULTIPLE JET CONTROL

### 40MM DOUBLE OUTLET WITH 3MM BULB (LU) THREADED CONNECTION MODEL B

Multiple Jet Controls (MJC's) are for use in sprinkler or waterspray systems where it is required to operate small groups of open sprinklers or waterspray nozzles simultaneously.

Each MJC contains a frangible glass bulb sensitive to heat. The bulb is pre-loaded at the factory to hold a Nickel / Silver plate against a Brass seal which provides a water and air tight seal. The application of heat bursts the bulb releasing the disc and allowing water to flow.



#### PRESSURE LOSS THROUGH VALVE

FLOW RATE Litres/Min	PRESSURE LOSS Bar
62	0.02
100	0.035
125	0.05
200	0.06
250	0.09
300	0.15
350	0.21

#### TECHNICAL SPECIFICATION

Seal:	Nickel Silver
Weight:	2.55kg
Body:	Gunmetal
Max. Pipework Velocity:	4.6 metres/second
Max. Working Pressure:	12.0 Bar
Max. Test Pressure**:	50% above normal working pressure; max 18 bar (normally for a limited period of 1 hour)
Standard temperatures:	57°C, 68°C

