



SENSELEC INFRA RED SHOWER CONTROL



HEALTHCARE



COMMERCIAL



EDUCATION



HOTEL & LEISURE

WRAS
APPROVED
PRODUCT

PRODUCT INFORMATION

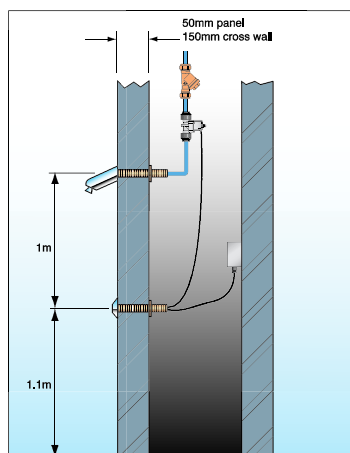
SENS 250 150

Senselec infra red shower control - cross wall
150mm fitting, vortex spray

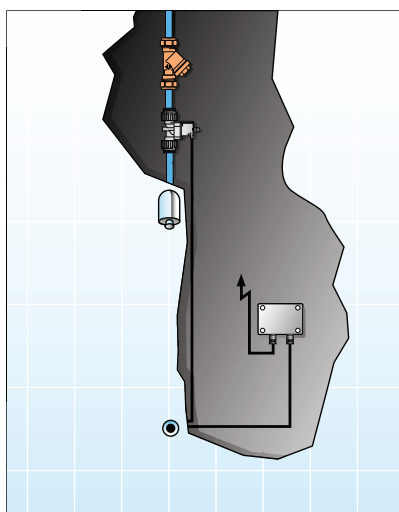
SPECIFICATIONS

Minimum operating pressure 0.5 bar (grid spray)
Minimum operating pressure 1.0 bar (vortex spray)
Maximum operating pressure 5.0 bar
Maximum water temperature 70 degrees°C
Power supply 6 Volts
Typical consumption 28ua
Maximum consumption 40ua
Adjustable detection range 50-250mm
Factory set detection setting 50mm
Detection angle 8 degrees
Running time 2 mins
Valve pulse time 20ms
Length of supply wire 2.9 metres
Length of solenoid wire 2.9 metres
Flow regulator 8 L/pm

Typical Installation



Typical Installation



MATERIAL

Brass

COLOUR/FINISH

Chrome

MANUFACTURER

Reliance Water Controls

FIXING

Wall mounted 150mm cross wall fitting with back nut

STANDARDS

BSEN 15091

APPROVALS

WRAS Approved solenoid valve 0610050

PRODUCT DIMENSIONS

Please refer to technical line drawing

ADDITIONAL INFORMATION

No touch infra red controlled

