CONVENTIONAL CONTROL PANEL







Description

KENTEC Sigma A-XT releasing panel offers outstanding value and performance for all small to medium fixed firefighting installations. With three initiation circuits as standard, release can be configured to activate from any combination of detection zone inputs to allow (among other combinations) any two from three types of activations.

Specification

Construction 1.2mm mild sheet steel

IP rating IP30

Finish Epoxy powder coated

Colour- lid & box Red RAL 3002 (optional grey BS 00 A 05 semi-matt)

Mains supply 230V AC or 115V AC

Mains supply fuse 1.6Amp (FL.6A L250V)

Power supply rating 3 Amps total including battery charge 28V +/- 2V

Maximum ripple current 200 millivolts

Battery Type (Yuasa NP) Two 12 Volt 7Ah sealed lead acid in series

Battery charge voltage 27.6VDC nominal (temperature compensated)

Battery charge current 0.7A maximum

Battery fuse 20mm, 3.15A glass