



## Common Field Devices

### Sigma XT Ancillaries

#### Extinguishant Abort Button, Hold Off Unit & Keyswitch Units

##### K13470M10 Abort Unit

###### Features

- Large mushroom head pushbutton
- Twist to release latching action
- Compatible with all Sigma XT+ models
- Robust steel enclosure
- Surface or single gang flush mounting

###### Product Ordering

- The K13470M10 Abort unit provides a highly visible point to enable an immediate abort of a fire protection extinguishant release. The large red, domed pushbutton latches when pressed and requires a twist action to release.
- The robust enclosure allows for either surface mounting or mounting to a single gang flush box.

##### K91000M10 Hold Off Unit

###### Features

- Shrouded pushbutton to prevent inadvertent operation
- Activation resistor included
- Compatible with all Sigma XT and Sigma XT+ models
- Robust steel enclosure
- Surface or single gang flush mounting

###### Product Ordering

- The K91000M10 Hold Off Unit provides a robust and convenient point to apply a temporary hold to release of fire protection extinguishant release. The robust pushbutton is shrouded to prevent accidental operation and is coloured to comply with the requirements of BS7273-1.
- Housed in an attractive surface mounting single gang enclosure, the unit is suitable for flush mounting to a standard single gang back box

##### K13520M10 Extract Switch

###### Features

- Common “901” keyswitch
- Key trapped in operated position
- Compatible with all Sigma XT and Sigma XT+ models
- Robust steel enclosure
- Surface or single gang flush mounting

###### Product Ordering

- The K13520M10 Extract unit provides a convenient and secure means to operate extract fan plant associated with the fire protection extinguishing system.
- The “901” key is common to many fire detection and protection control panels and is retained in the operated position.
- The robust enclosure allows for either surface mounting or mounting to a single gang flush box.

##### K13480M10 Main/ Reserve Switch

###### Features

- Common “901” keyswitch
- Key trapped in operated position
- Compatible with all Sigma XT and Sigma XT+ models
- Robust steel enclosure
- Surface or single gang flush mounting

###### Product Ordering

- The K13480M10 Main/ Reserve switch provides a convenient and secure means to operate a switch to reserve extinguishing system agent where such provision is made as a back up to the main agent.
- The “901” key is common to many fire detection and protection control panels and is removable in either position.
- The robust enclosure allows for either surface mounting or mounting to a single gang flush box



Model: K13470M10  
Abort Unit



Model: K91000M10  
Hold Off Unit



Model: K13520M10  
Extract Switch



Model: K13480M10  
Main/ Reserve Switch

Approvals registered under Kentec Electronics Ltd