

HUSH BUTTON

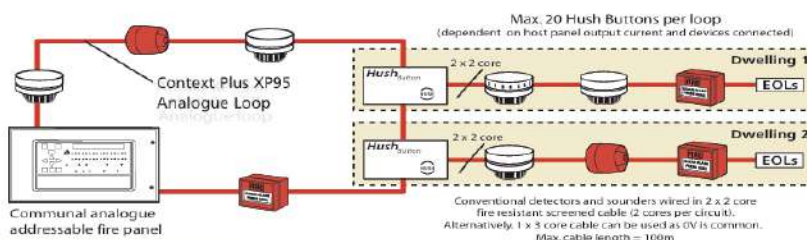


Hush Button
Part Number XFP508X

- Powered by the analogue loop
- Provides each dwelling with a two-minute silence facility and a 15-minute isolate facility.
- Reduces the likelihood of unnecessary building evacuations, system vandalism and the possibility of a true alarm signal being ignored
- Fully monitored for open and short circuit faults
- Logging facilities at the main communal panel give full traceability of any problems

HUSH BUTTON, XFP508X

Context Plus Hush Buttons can be looked on as miniature fully monitored single zone fire panels that sit on the ContextPlus loop. They are typically used in flats & apartments to provide fully monitored fire detection, alarm and silencing facilities inside each individual dwelling.



Technical Data

Max. no of hush buttons per analogue loop: 20
Onboard loop isolator: Yes
Max. no. of conv. detectors per hush button: 10
Max. no. of manual call points per hush button: 10
Max. sounder circuit load per hush button: 30mA
Operating voltage: 17-40Vdc
Quiescent current: 5mA

Max. cable length of detector & sounder circuit: 100m
Line monitored for open and short circuit faults: Yes
User indicators: Supply present; local alarm and hushed LEDs; Buzzer sounds when hushed period due to expire
Engineer Indicators: Open/short circuit fault (also shown at host panel)
Dimensions (WxHxD) in mm: W144 x H84 x D37.