

8-Way Disabled Refuge Control Panel

Features

- ▶ Disabled Refused Control Panel
- ▶ 8x Call/answer outstation inputs
- ▶ Simple, handset operation
- ▶ Alarm indicators and internal buzzer
- ▶ Power on and system fault indicators
- ▶ Lamp test and silence buzzer push button
- ▶ Loop or radial Outstation connection options
- ▶ Enable 'In Fire' input to prevent non-essential calls
- ▶ Integrated display to show custom alarm information
- ▶ Tamper resistant vision window cover



K41208SST (Loop) / K41108SST (Radial)

Description

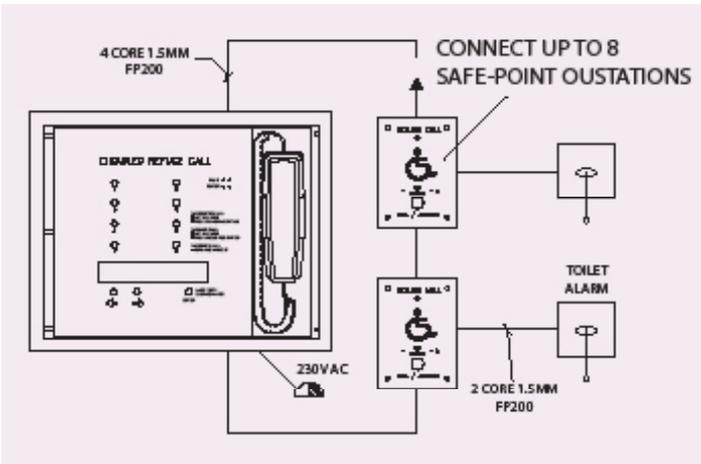
The master panel can answer or call out to each, multiple or all of the Safe-Point disabled refuge outstations by activating the corresponding fascia push-buttons. Once connected full duplex conversations can take place and calls are ended by simply replacing the integrated handset.

Accompanying LED indicators and an internal buzzer notify of any disabled refuse alarms raised. A fascia located momentary push-button provides lamp-test and buzzer silence functionality. Added LED's provide power health and system fault indications.

The unit is available in two installation versions allowing wiring to disabled refuge outstations to be made either radially, or over a loop. Any toilet alarm kit can be wired in-line with an accompanying disabled refuge call/answer point.

Space for 7Ah batteries is provided within the cabinet, these will provide 24 + 3 hours standby as specified by BS5839 Part 9. The unit is available in surface or flush mount enclosure options, comprising a mild steel back box with stainless steel fascia plate, including a tamper resistant vision window cover.

Typical Installation Scenario (Loop connectivity)



8-Way Disabled Refuge Master Panel

Product Code	Enclosure Type	Enclosure Material /finish	Connectivity
K41208FST	Flush	Stainless steel fascia, mild steel back box	Loop
K41208SST	Surface	As above	Loop
K41108FST	Flush	As above	Radial
K41108SST	Surface	As above	Radial

Specifications

Dimensions (mm)	Flush back box: 460 (W) x 360 (H) x 98 (D) Flushing flange: 510 (W) x 410 (D) x 1(D)
Weight	3Kg

Datasheet DS112 03/19 Rev.01

For further information visit www.kentec.co.uk

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