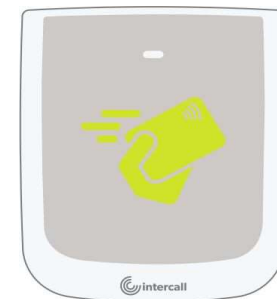
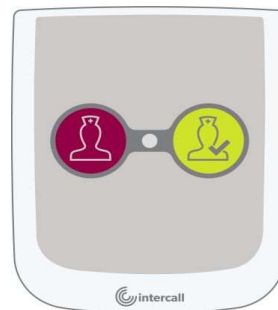
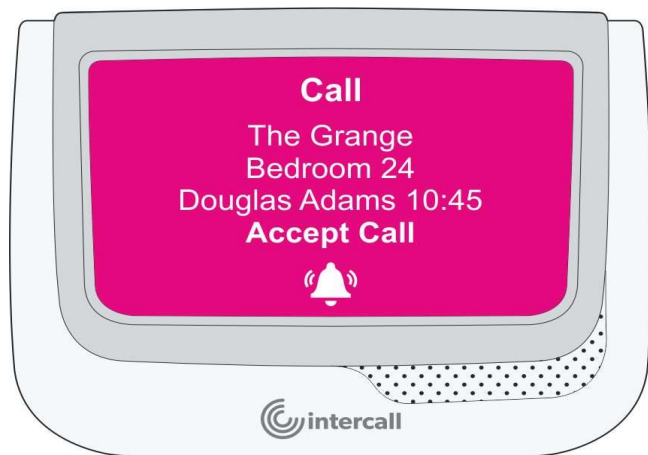


Touch Bus Devices

Details on the individual Touch Bus Devices



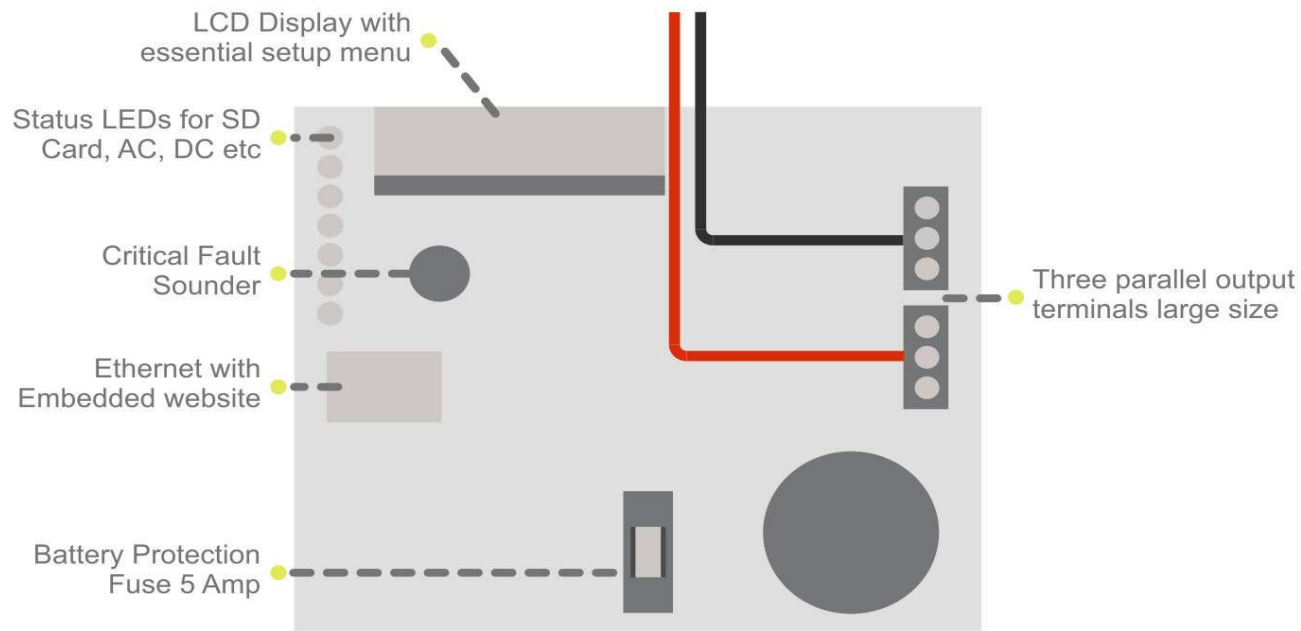


900 Touch Bus Controller



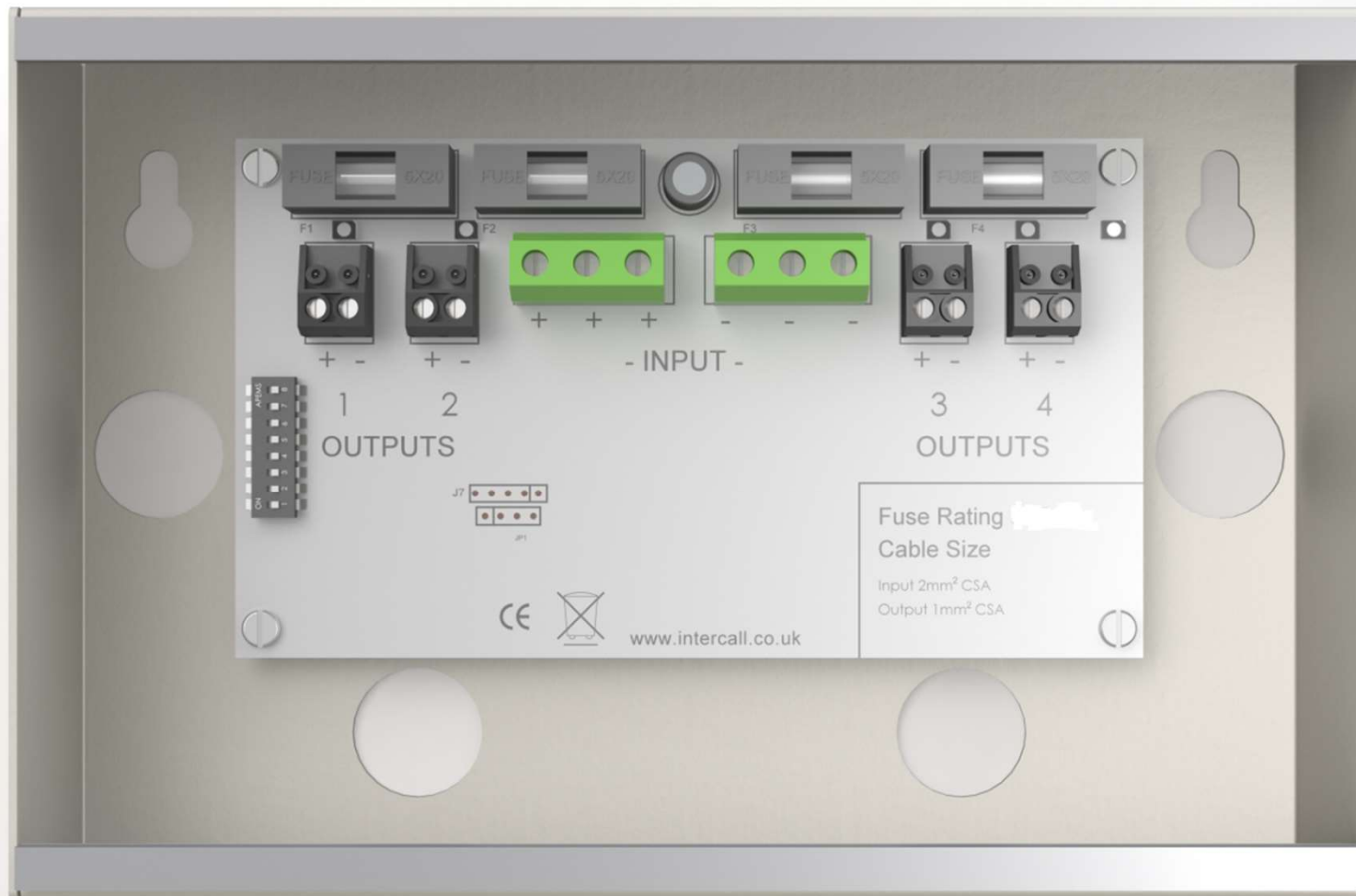
900 Touch Bus Controller

- Integral 13.8v Float charger
- Multiple cable entry holes with knockouts.
- 14V Nominal DC Voltage as per Intercall 600/700
 - Space for 12 Volt 12 Amp Hour Battery
- Earth Fault Monitor, Battery Charge Monitor & DC Voltage Monitor
 - Status LEDs and LCD with Menu navigation buttons
 - Ethernet connection & Web interface
 - RS232 Port, Relay output and closing contact inputs
 - Surface Mounted enclosure: W420 x H320 x D130mm





901 Touch Bus Isolator



Touch Bus Isolator

- Large Terminals to accept cable from Touch Controller
 - Four Current protected outputs plug-on-terminals
- Isolator can accept up to 60 Devices (15 on each output)
 - 1 Amp fuses with spares in the lid.
 - LED indicator for each fuse
 - Common fault LED visible to user.
- DIP Switch / Address required to identify *Isolator Fault*.
 - Multiple cable entry holes with knockouts on side.
- Surface Mounted enclosure: W230 x H170 x D80mm

