

Hardwired Nurse Call Assist Station

Nurse Call Assist Stations are typically installed by the head of the resident bed. They may be used by residents to call for help or for staff to call for assistance from other staff. The stations are splash resistant and have a touch sensitive green CALL button, yellow ASSIST button and cancel © button. Pulling the call cord out of the socket will also raise a call.

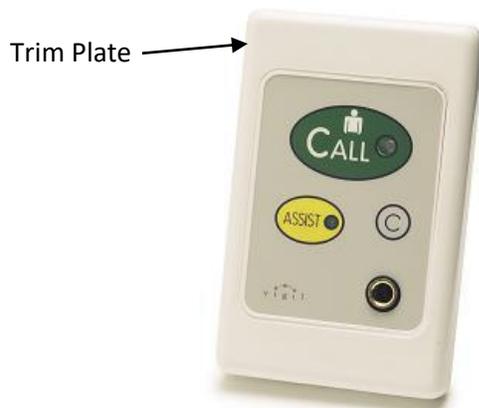


Wiring and Connections

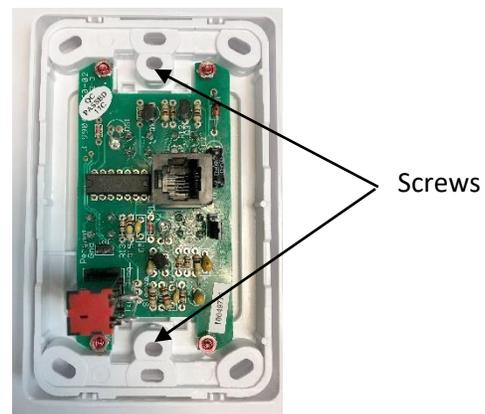
The nurse call assist station is connected to either the Data Interface Module (DIM) via 4-conductor Station Z cable or the CAN Data Interface Module (CANDIM) via 24AWG 3PR Cat3 cable. If connecting to a DIM both ends of the Station Z cable are terminated using RJ 11 4-pin modular plugs. The device end is plugged into the socket on the rear of the station. The other end of the cable is then plugged into the DIM or CANDIM into the auxiliary input sockets. The cable is terminated on a screw terminal connector if being used with a CAN Data Interface Module.

How to Replace a Nurse Call Station

1. Remove the trim plate and remove screws from top and bottom
2. Unplug cable from the back of the device and plug in the new device
3. Replace screws and snap the trim plate back on
4. Test to ensure device works properly



Front of nurse call device



Back of nurse call device

Troubleshooting

