

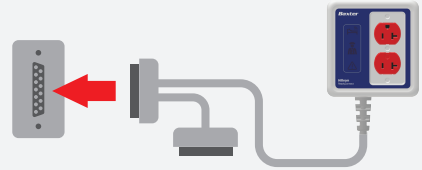
1

Plug the ReadyConnect wall demo unit into a duplex AC outlet near the 37 pin wall connection point. The ReadyConnect unit may take 30 seconds to power on. All three icons will briefly illuminate and then return to the unilluminated/disconnected state.



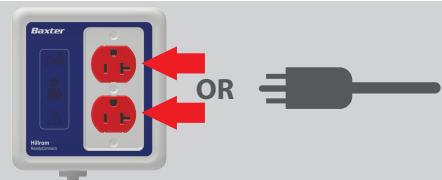
2

Connect the 37 pin communication cable to an available 37 pin wall connection.



3

Plug Centrella main AC power cable into either of the ReadyConnect AC outlet receptacles (bed must be upgraded to ReadyConnect compatible Sidecom PCBA and running Centrella software version 1.39 or higher).



4

Allow Centrella bed to bond with ReadyConnect (Green bed LED will flash during search and bonding sequence).



5

Once bonding between ReadyConnect and Centrella is successful, the Green bed LED will stop blinking and be at a solid state, and the white nurse LED will be illuminated.



6

Press the orange nurse call button on the Centrella siderail or pendant to place a call.



7

The dome light in the room should illuminate indicating a wireless nurse call has been placed.



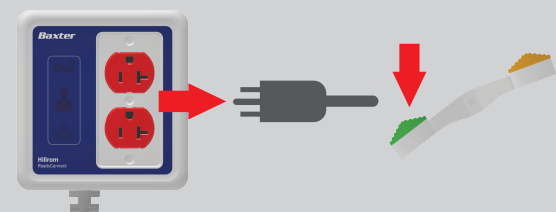
8

Press the cancel button on the existing nurse call room station to cancel the call.



9

To break the bond between Centrella and ReadyConnect:
a. Unplug Centrella from ReadyConnect (note the bond is still connected)
b. Take the Centrella bed out of brake . Note that the bond is broken between Centrella and ReadyConnect (all icons are off/unilluminated).



NOTE

To demonstrate how a non - ReadyConnect bed attaches to a ReadyConnect enabled system, simply plug an existing bed (with a 37 pin cable attached to it) into the spare 37 pin connector built into the ReadyConnect communication cable.

