Danfoss does not take responsibility for incorrect installation or any frequency interference.

Chance of unintended machine movement on start up. Ensure the machine is stopped for the entire duration of the assembly process. Keep the work area free and wear protective clothing.

To maximize product life, it is essential to use Danfoss original BT11K batteries.

1. Connect the power supply and the outputs according to the connection block diagram provided with the system. The configuration of the radio node can last up to 1 minute.

2. Insert the EEPROM and the batteries.

3. Push and pull out the STOP button. The status LED will pulse blue until the stand by mode is reach, then it will turn into a continuous blue.

4. Press the start button. The status LED will pulse green until the transmitter is linked with the receiver. The LED will turn into a continuous green when the receiver confirms the link.

The system is now fully operational.
Description

IKORE transmitter
1. LED
2. Maneuver button
3. Start button
4. Hoist selection
5. STOP button
6. Removable EEPROM

R11 receiver
1. Fixing slots (fixed assembly or anti-vibration or anti-vibration with magnets)
2. M25 cable gland

Hoist Selection
During the hoist selection, activating maneuvers is not allowed. Hoist selection can only be done in working mode.

For more information, please consult the relevant User Manual.