

DESCRIPTION OF HOW THE T24A-Pdual TRANSMITTER OPERATES

The T24A-Pdual transmitter operates at 418 MHz. The transmitter has different buttons that correspond to the different channels controlled by the receiver. Pressing button 1 causes the receiver to accept commands for the unit connected to channel 1. Pressing button 2 causes the receiver to accept commands for the unit connected to channel 2.

The receiver knows what channel to operate by the recognition code sent by the transmitter. Please note the transmitter only operates at 418 MHz, it is the recognition code sent by the transmitter that determines what channel the receiver will operate.