Doorlec DC-3200T 32-Channel O/C/S Transmitter 313 MHz

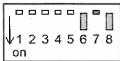
Programming Instructions

1.Transmitter

Inside this 32-channel transmitter is a 8-key switch. The keys numbered 1-5 are hard-wired on the circuit board and are not operational.

Use a pencil or ball-point pen to set the keys numbered $6 \cdot 7 \cdot 8$ to ON or OFF positions.

In the example below, keys numbered 6 \cdot 8 are set to ON, keys numbered 7 set to OFF.



2.Associated Receivers

There are totally 32 differently coded receivers can be controlled. Inside each receiver is also a 8-key switch. Set the keys as follows:

Keys numbered 6 \cdot 7 \cdot 8: Set to the same ON/OFF positions as the corresponding keys in the transmitter.

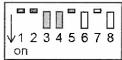
Keys numbered 1-5: First decide the number of the receiver and set the keys as the list below:

The numbers showed in below table are set to OFF

The numbers without showed in below table are set to ON

| Williout showed in below table are set to Oil | | | | |
|---|---------|-----------|-------|-------------|
| No. | Α | В | С | D |
| 1 | 2 | 1,2 | | 1 |
| 2 | 2,3 | 1,2,3 | 3 | 1,3 |
| 3 | 2,4 | 1,2,4 | 4 | 1,4 |
| 4 | 2,3,4 | 1,2,3,4 | 3,4 | 1,3,4 |
| 5 | 2,5 | 1,2,5 | 5 | 1, 5 |
| 6 | 2,4,5 | 1,2,4,5 | 4,5 | 1,4,5 |
| 7 | 2,3,5 | 1,2,3,5 | 3,5 | 1,3,5 |
| 8 | 2,3,4,5 | 1,2,3,4,5 | 3,4,5 | 1,3,4,5 |

For example, for the receiver numbered B5 the keys 1, 2, 5 sets to OFF position and the keys 3, 4 sets to ON position



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