

TECHNICAL SPECS

CONTROLLER DX7

Input Voltage : 100-240V AC

Output Signal : RF 2.4G + DMX512

Control Mode : 4 control zones

Operating distance : 30m

Temperature : -30°C / -55°C

Package Size : L113 x W112 x H50 (mm)

Weight : 225g

RECEIVER CV R4-5A

Operating voltage : 5-24V DC

Max Current Load : 5A x 4CH Max. 20A

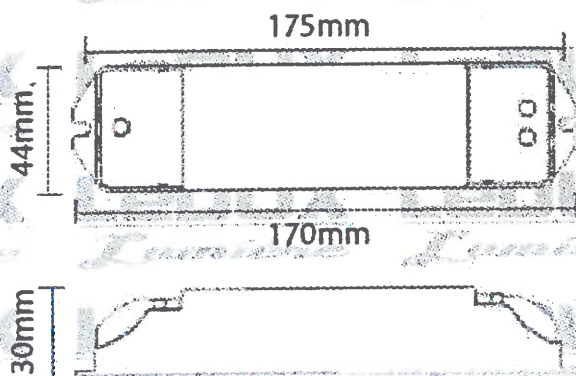
Max Output Power : 100/240/480W(5/12/24V)

Temperature : -30°C / -55°C

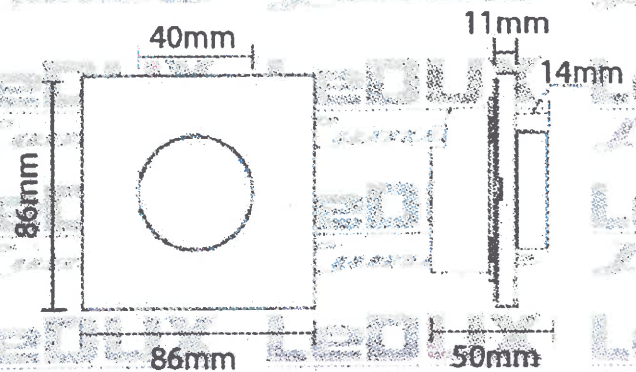
Package Size : L178 x W48 x H33 (mm)

Weight : 150g

DIMENSIONS



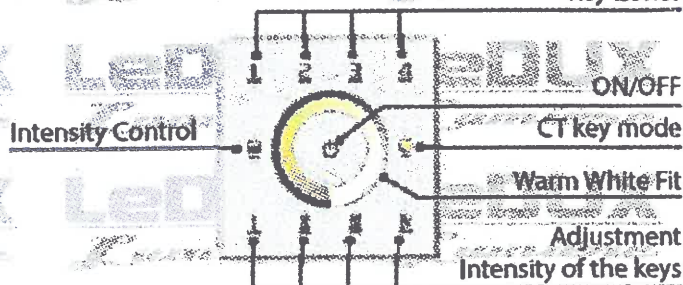
R4-5A Receiver



Controller DX7

UTILISATION

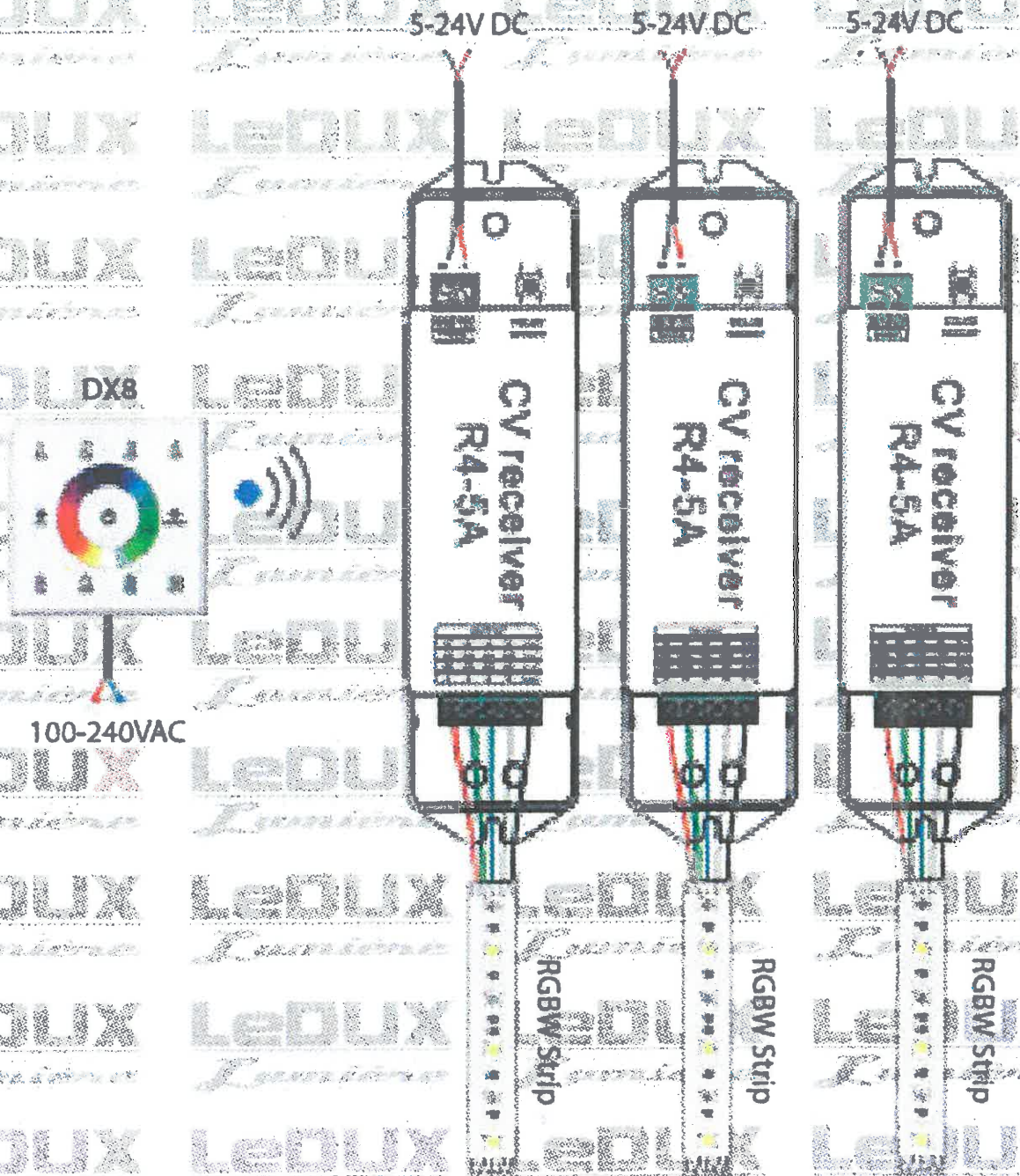
Selection
Key Zones



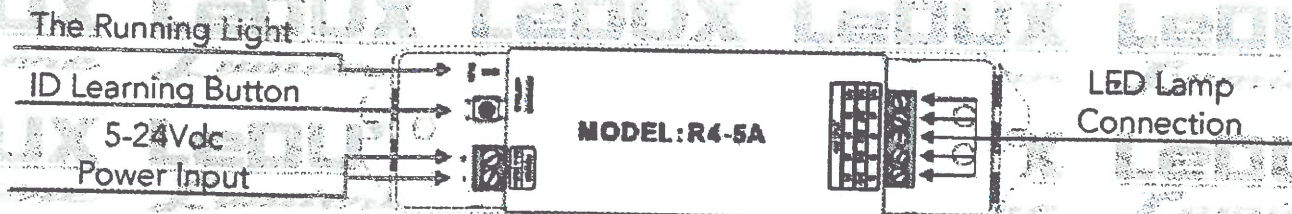
100-240V AC
Power Input Socket

DMX Signal
Output Socket

RECEIVER WIRING DIAGRAM



OPERATING INSTRUCTIONS



Match Code : Short press "ID learning button" on the R4-5A/R4-CC receiver, the running light keeps on. Then press or spin the knob on the DX61 panel, the buzzer long beep, match successfully.

Clear Code : Long press "ID learning button" on the R4-5A/R4-CC receiver for 5S, the buzzer long beep, deactivate the matching successfully.

DMX WIRING DIAGRAM

