Product Guide

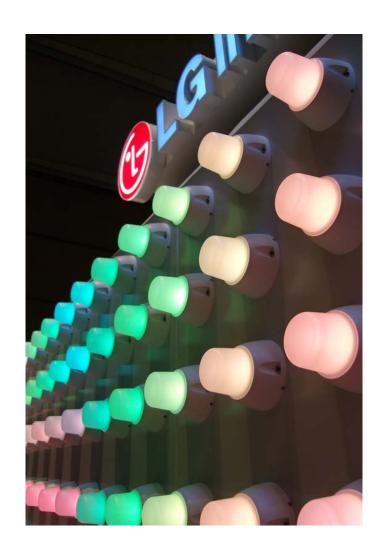
IMAGE-LED Lighting System

ZINI RGB

CODE: ZI-14031~42







ZINI is round type of pixel in detailed shapes of diffuser as cone(A), convex(C), cylinder cap(D) and cubic cap(T) and its character is to be able to design with free distance and random position of pixels, finally showing an irregular and artful screen in large scale on the facade of building.

The view of facade looks like a big screen composed of irregular dots and position that could be already one of art works as it is.

The diameter 96mm is developed specially to get maximum effects for short distance view and the designer can select the type of pixel upon circumstances of his project site.

has the soft frost diffuser that permits fine pastel color tone of lighting and cut off strong light dazzles. The body of ZINI has been made from techno-polymer enable in any coloring to present some artful

1. MODEL

IMAGE-LED FIXTURE

images even in the daytime.

ZI-14031 ZINI-A RGB ZI-14034 ZINI-C RGB ZI-14037 ZINI-D RGB ZI-14040 ZINI-T RGB

ACCESSORIES

- ZI-25001 ZINI RGB BRACKET

CONTROL SYSTEM

- CT-15041 A-SUB CONTROL - CT-15032 B-PROCESSOR - CT-15033 B-WORKS

- CT-15034 OPTIC SPLITTER

ZINI RGB

2. SPECIFICATIONS

- Compact techno-polymer body with various colors
- Frost diffuser anti-light dazzling
- No need to feed the addresses of control by automatic system of communication
- Connection between units by just one line of cable (Daisy Chain)
- Creation of artful figures and moving images through control system
- IP65 for ZINI body and Power Box

3. TECHNICAL DATA

PRODUCT CODES: ZI-14051 (A-type), ZI-14052 (C-type),
ZI-14053 (D-type), ZI-14054 (T-type),

• MATERIAL : Hot stabilized techno-polymer body with opal matt acryl cover

• DIMENSIONS : 97mm x 97mm x 128mm (A-type)

97mm x 97mm x 57mm (C-type) 97mm x 97mm x 93mm (D-type)

97mm x 97mm x 98mm (T-type)

∘ WEIGHT : 200g

PROTECTION CLASS : IP65, Class I
OPERATING TEMPERATURE : -20°C~65°C

• POWER SUPPLY: 24VDC

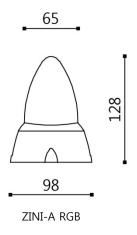
• POWER CONSUMPTION: 1.5W Max

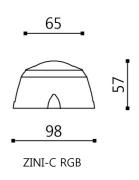
LED: RGB 3in1 SMD 4LEDVIEW ANGLE: 140°x140°

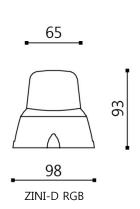
∘ CONTROL : IMAGE-LED Protocol

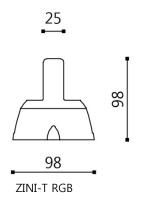


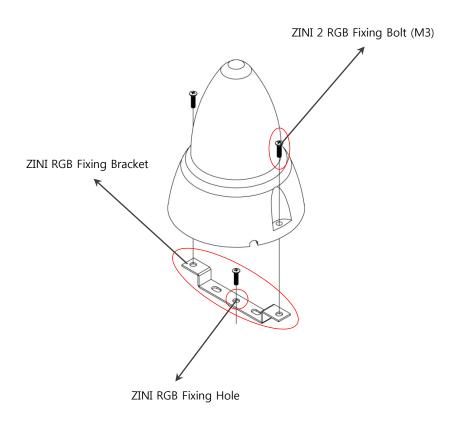
4. DRAWING & MOUNTING DIAGRAM





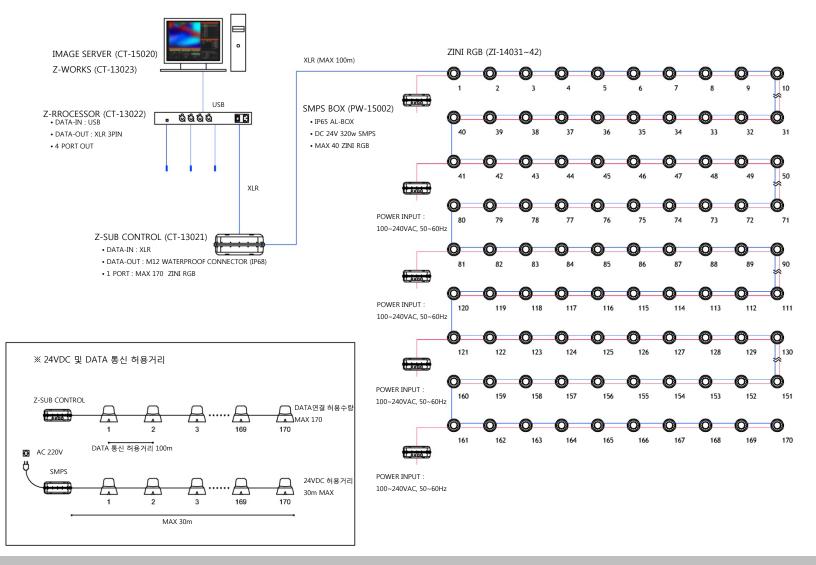






ZINI RGB

5. WIRING DIAGRAM



ZINI RGB

※ EXAMPLE - ZINI 210set

