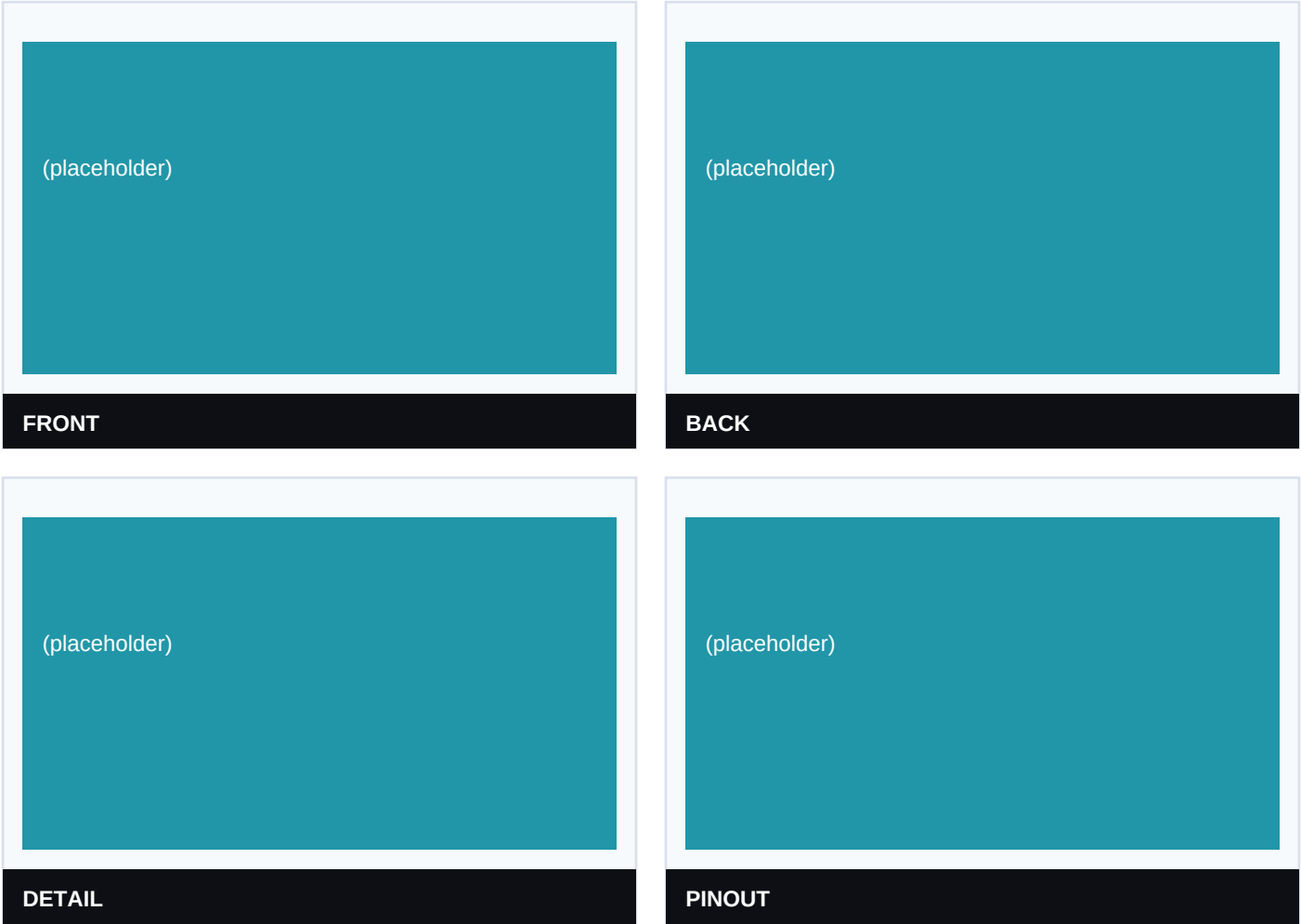


CJMCU 64 Bit 8x8 RGB WS2812 LED Driver Development Board

slug: cjmcu-64-bit-8x8-rgb-led-driver-development-board



TECHNICAL SPECIFICATIONS & SUMMARY

[LED/LCD Display Module] Product Description The CJMCU 64-Bit 8x8 RGB WS2812 LED Driver Development Board is a compact, high-performance LED matrix designed for makers, hobbyists, and developers. Featuring 64 individually addressable RGB LEDs (WS2812B) arranged in an 8x8 grid, this module lets you create stunning light patterns, animations, and color effects with ease. Each LED integrates a built-in driver IC, allowing precise control over brightness and color through a single data line. Compatible with popular microcontrollers such as Arduino, ESP32, and Raspberry Pi, this board is perfect for DIY projects, display systems, lighting effects, and visual art installations. Its 5V input and chainable design make it easy to connect multiple boards for larger displays. Compact, efficient, and versatile - the CJMCU 8x8 WS2812 RGB board brings your lighting ideas to life. Features 64 Individually Addressable LEDs: Control each LED independently to create custom animations and effects. Easy to Interface: Works seamlessly with Arduino, ESP8266, ESP32, Raspberry Pi, and

UNIT PRICE (EX. GST)

Rs. 149

WITH 18% GST

Rs. 176

In stock: 10 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.