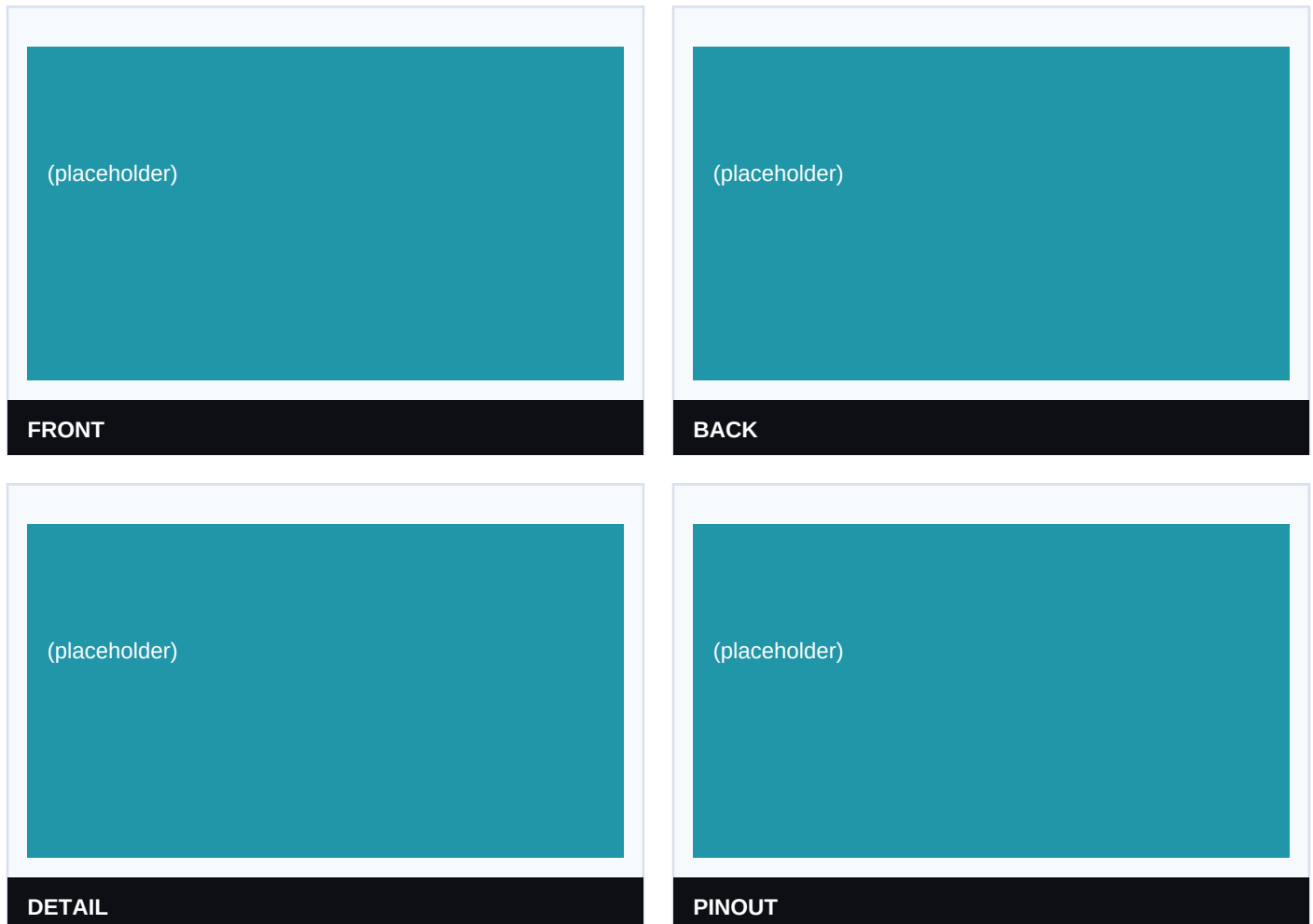


MAX7219 Dot Matrix 4 in 1 Display Module

Slug: max7219-dot-matrix-4-in-1-display-module



TECHNICAL SPECIFICATIONS & SUMMARY

[LED/LCD Display Module] Features - Driver Chip: MAX7219 Input Voltage: 3.7 to 5.3 V Input Current: 320 mA Display Dimensions: 32x32x6 (LxWxH) mm PCD Dimensions: 128x32 (LxW) mm - MAX7219 4-in-1 Display Dot Matrix Module is an integrated serial input/output common-cathode display driver, it connects the microprocessor 7-segment digital LED display with 8 digits, you can also connect a bar graph display or 64 independent LED. Thereon including a B-type BCD encoder chip, multi-channel scanning loop segment word driver, but also a static RAM 8 x 8 for storing each data. Only one external register is used to set the segment current of each LED. Specifications :- Dimensions: 128 x 32 x 1.5cm(LxWxH)(All 4 in 1) Dimension 32 x 32 x 1.5 cm (LxWxH) (Single Module) A single module can drive an 8x8 dot matrix common cathode Operating voltage: 5V Weight: 55 gm Fixing screws with 64 holes with a diameter 3mm Module with input and output interfaces Support for cascading multiple modules Wiring Instructions:- The left side of the module to the input port,

UNIT PRICE (EX. GST)

Rs. 289

WITH 18% GST

Rs. 341

In stock: 0 units - HSN: 85285900

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