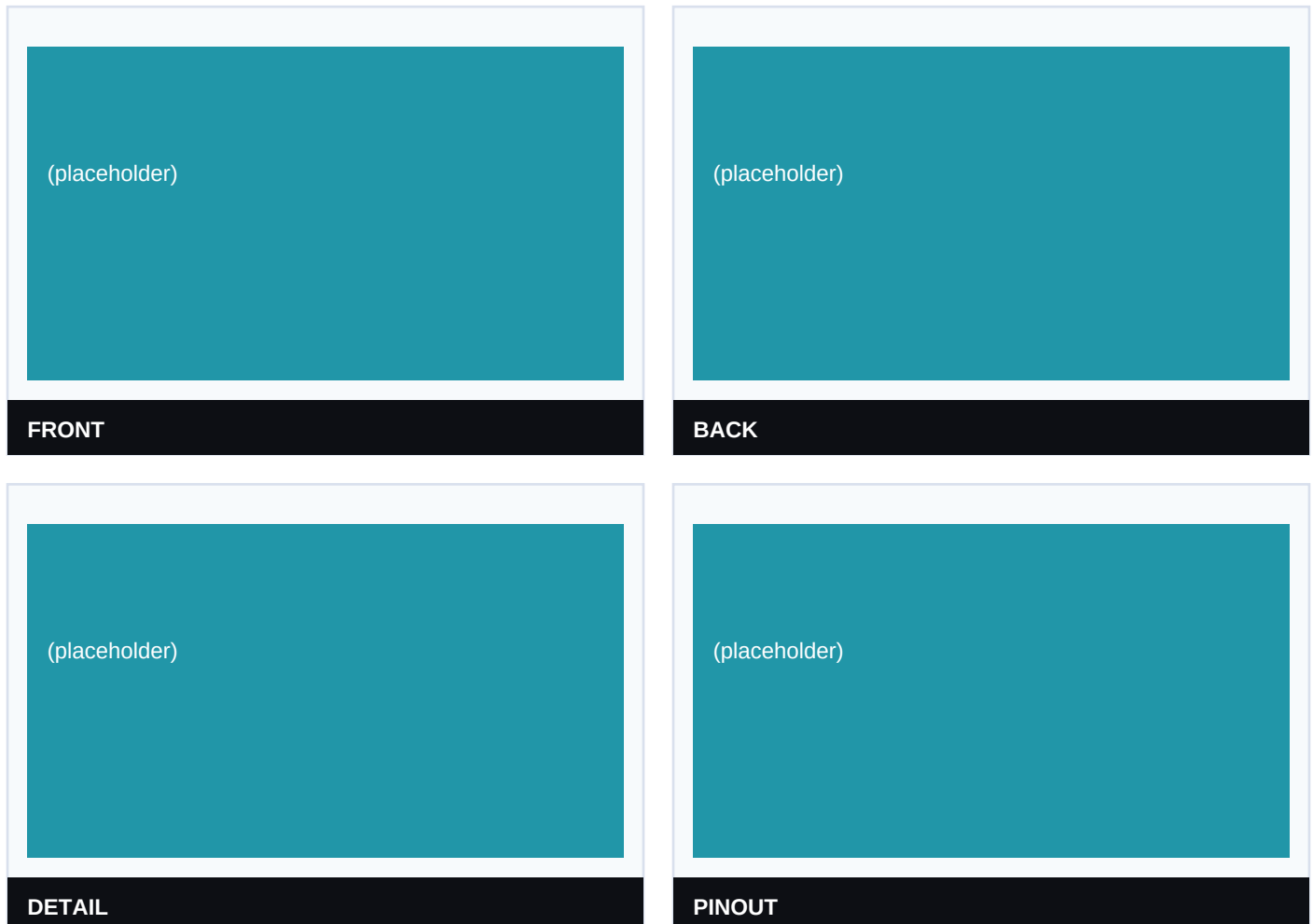


LCD2004 Parallel LCD Display Yellow Backlight with IIC/I2C Interface

slug: lcd2004-parallel-lcd-display-yellow-backlight-with-iic-i2c-interface



TECHNICAL SPECIFICATIONS & SUMMARY

[LED/LCD Display Module] If you want to add some visual output to your Arduino projects, you'll need a display. If you need moderate data on display, the LCD2004 Parallel LCD Display is a quite good solution. This is LCD2004 Parallel LCD Display that provides a simple and cost-effective solution for adding a 20x4 Black on RGB Liquid Crystal Display into your project. The display is 20 character by 4 line display has a very clear and high contrast black text upon a yellow background/backlight. This is great yellow backlight LCD display. It is fantastic for Arduino based project. This LCD2004 Parallel LCD Display with Yellow Backlight is very easy to interface with Arduino or Other Microcontrollers. The values shown on the display can be either a simple text or numerical values read by the sensors, such as temperature or pressure, or even the number of cycles that the Arduino is performing. One thing to consider is you'll waste about 8 Pins on your Arduino for the display to get working. Luckily there exists an I2C adapter that you can solder right onto the pins of the display. So all you

UNIT PRICE (EX. GST)

Rs. 299

WITH 18% GST

Rs. 353

In stock: 0 units - HSN: 85285900

Order online at uniksystem.in for bulk pricing.