M7219
MAX7219 Dot Led Matrix Module with cable

• A Dot-Matrix Display is a display device which contains light emitting diodes aligned in the form of matrix.
• This Dot matrix displays are used in applications where Symbol, Graphic, Characters, Alphabets, Numerals are need to be displayed together in static as well as Scrolling motion.
• Dot Matrix Display is manufactured in various dimensions like 5×7,8×8,16×8,128×16, 128×32 and 128×64 where the numbers represent LED's in rows and columns, respectively.
• Row Cathode Column Anode type display
• Supply voltage: 3v to 6v
• Emitted Colour: Red
• Dimensions: 32mm X 32mm X 8mm