

4 Pin 2.54mm Pitch Pluggable Screw Terminal Block

Slug: 4-pin-2-54mm-pitch-pluggable-screw-terminal-block



TECHNICAL SPECIFICATIONS & SUMMARY

[Terminal Connector] 4 Pin 2.54mm Pitch Pluggable Screw Terminal Block is a compact and versatile terminal block. It finds its use in connecting wires to the PCB. Because of the small size, the terminal block allows for the connection of two conductors on a PCB, where space is premium. This terminal block has screws to keep the wires in place. It can hold wires from 14 to 22 AWG. This terminal block is ideally suited to miniature rack systems or telecoms equipment, which demand high contact density. As each terminal has a single corresponding pin spaced every 0.1 (2.54 mm), these terminal blocks can be used with prototyping boards and PCB holes intended for standard 0.1 male and female headers (if there is sufficient clearance from nearby components). Features: Saves space due to the small design Screw connection with tension sleeve Maximum contact force ensures a low-temperature rise Connection in accordance with EN-VDE Standard. Package Includes: 1 x 4 Pin 2.54mm Pitch Pluggable Screw Terminal Block. (3 pcs.)

UNIT PRICE (EX. GST)

Rs. 87

WITH 18% GST

Rs. 103

In stock: 0 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.