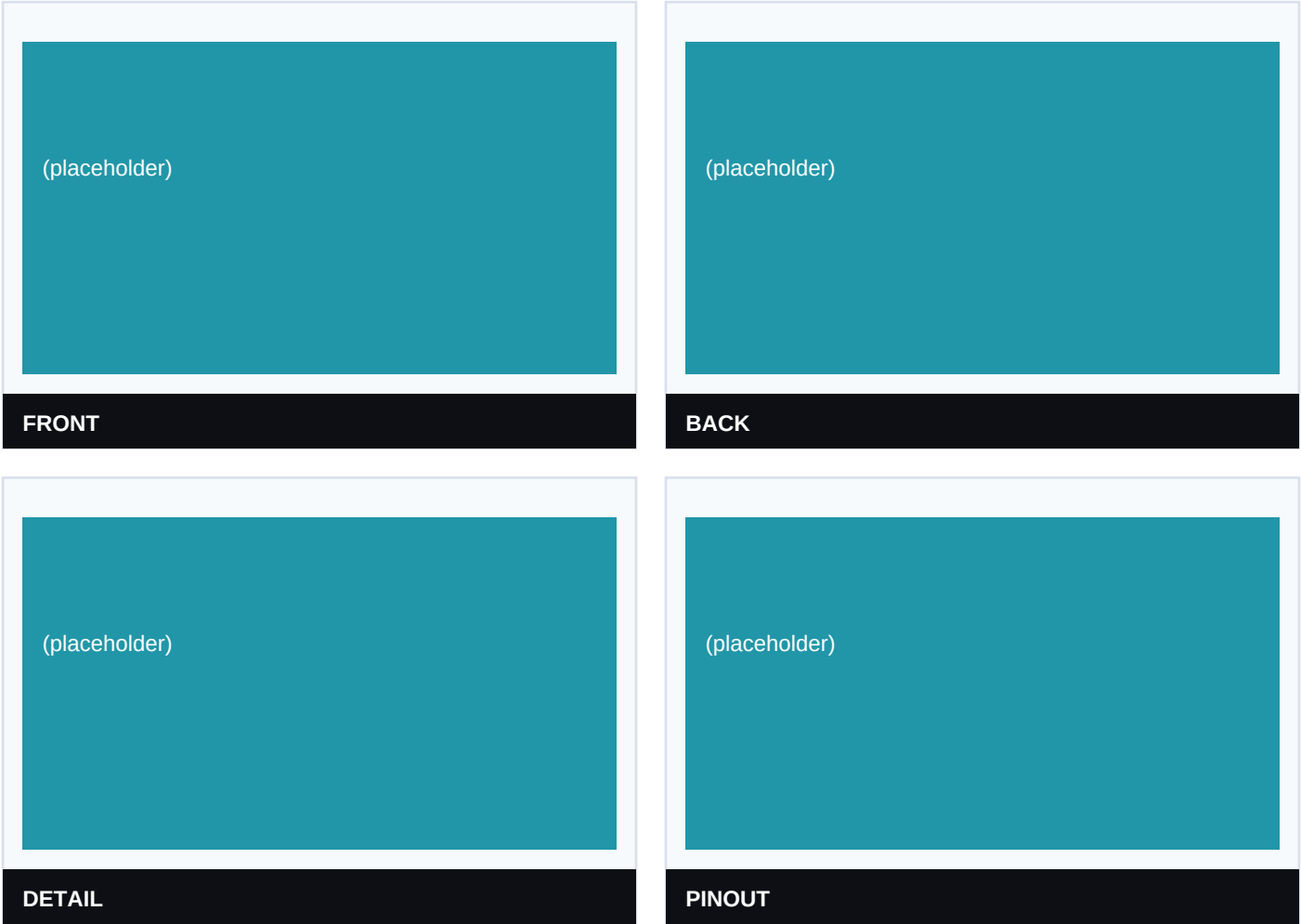


2.25 Inch 4 Ohm 10 Watt Full Range Speaker with Neodymium Magnet

Slug: 2.25-inch-4-ohm-10-watt-full-range-speaker-with-neodymium-magnet



TECHNICAL SPECIFICATIONS & SUMMARY

[Speakers] 2.25-Inch Speaker Driver - 4 Ohm Impedance - 10W Power Rating - Neodymium Magnet - Compact Full Range Audio Speaker The 2.25 Inch 4 Ohm 10 Watt Full Range Speaker with Neodymium Magnet is a compact and high-performance speaker driver designed for portable audio systems, DIY speaker projects, multimedia devices, embedded electronics, and custom sound enclosures. Featuring a powerful neodymium magnet, this speaker delivers clear vocals, balanced midrange, and improved bass response while maintaining a lightweight and compact design. With a 4 ohm impedance and 10 watt power rating, the speaker is suitable for use with small audio amplifiers, Bluetooth amplifier modules, DIY portable speakers, mini sound systems, toys, alarm systems, educational kits, and embedded electronic devices. The full-range design allows it to reproduce a wide spectrum of audio frequencies without requiring additional tweeters for many compact applications. Its durable construction and lightweight neodymium magnet assembly make it ideal for applications

UNIT PRICE (EX. GST)

Rs. 249

WITH 18% GST

Rs. 294

In stock: 10 units - HSN: 85423100

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