



DESCRIPTION

A track connector designed to align magnetic tracks together is a crucial component in creating a cohesive and uninterrupted lighting system. This connector ensures that individual track sections are perfectly aligned, both physically and electrically, allowing the magnetic tracks to function as a single, unified unit. Its precise design facilitates easy installation, securely joining the tracks to prevent any gaps or misalignment that could disrupt the flow of power or the aesthetic continuity of the lighting system. Ideal for customizable lighting setups, this connector is essential for maintaining a clean, streamlined

FEATURES

- They are designed to connect tracks together.
- Not a conductive power
- Made from durable materials, track connectors are built to withstand regular use and provide long-lasting support for your track lighting system.
- Input terminal for magnetic track, includes pin connector, track connector and cable

SPECIFICATIONS

- **construction:** Extruded Aluminum
- **Finish:** Powder Coated Black
- **Standards:** ETL

PART #	VL-TRACK-CON-BK
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