

7-Pin Trailer Wiring Connector

This connector provides a dependable electrical connection between a vehicle and trailer. It allows for a wide selection of terminal options and can handle a maximum current of 25A with 2.5mm² cores.



ADDITIONAL IMAGES



Product Overview

Professional 7-Pin Trailer Connector

This 7-pin trailer wiring connector is designed for reliable electrical connectivity in commercial vehicle applications. It supports standard 24V systems, ensuring consistent performance for essential lighting and auxiliary power functions. Built with durable, weather-resistant materials, this connector is engineered to withstand the rigors of towing and harsh environmental conditions.

Technical Standards

Pin Configuration Details

- Standard Type N connector
- Supplementary Type S connector
- White housing/insert for Type S identification
- Non-interchangeable contact layout

Voltage System

24 V

Compliance Standards

ISO 1185 (Type N), ISO 3731 (Type S)

Performance & Durability

Supported Functions

Tail Lights • Brake Lights • Turn Signals • Reverse Lights • Auxiliary Power

Durability Features

- Weather-resistant construction
- Secure locking mechanism
- Spring-loaded dust cover
- Corrosion protection