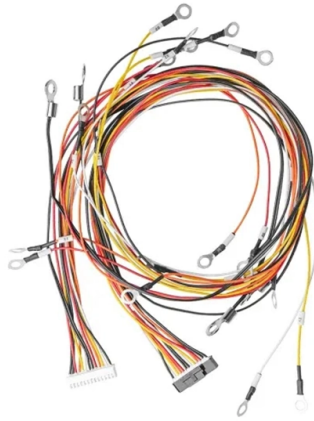


Australian Stock Cable Tray Standards



Overview

Several Australian Standards regulate cable tray systems to ensure safety and reliability. The most relevant include: AS/NZS 3000 (Wiring Rules): Governs electrical installations, ensuring that wiring support systems, including cable trays, adhere to safety and performance. Cable trays play a crucial role in modern electrical installations, providing essential support and organisation for cable wiring systems in commercial, industrial, and infrastructure projects. It replaces traditional methods such as conduit piping or manual. EzyStrut offers some of the strongest cable trays in their classes, and produces them to a very high structural and visual standard. Cable trays offer continuous support of cables, are lightweight, quick and straight forward to install just about anywhere, and generally mean that changing cabling. As a cabler, you need to be familiar with all the cabling rules and standards that apply to your work. In addition to the Telecommunications (Cabling Provider) Rules 2025, you also need to understand and follow: Telecommunications (Types of Cabling Work) Declaration 2024. WHY RISK INSTALLING ANYTHING ELSE?

The widest range of AS/NZS3013:2005 compliant fire rated.



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Australian Standards (AS/ACIF and AS/CA Standards) developed by Communications Alliance are updated according to the needs

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In accordance with its continuous improvement policy, Legrand reserves the right to change the specifications and illustrations

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DoE Structured Cabling Systems Specifications v1.4 2024_draft_v2

Fibre and copper types of fixed communications cabling shall be secured separately in cable trays and separated from inter-cabinet

Contact Us

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