

**160A Main Switch Module for Site Distribution Boards Using the ABB Fastline System**

The **160A main switch module** is a compact and practical solution for **site distribution boards built on the ABB Fastline system**. It is designed for temporary power distribution on construction sites where reliability, safety, and ease of handling are essential.

The module is fitted with an **Eaton NZM2 compact circuit breaker**, which serves as both the main isolator and overcurrent protection. This integrated solution ensures dependable operation while simplifying installation and maintenance.

An **integrated Spine monitoring device** allows remote supervision and control of the site's electrical network. With Spine, users can monitor energy consumption, operating status, and load behavior in real time, supporting efficient energy management and improved site safety.

The module occupies **two module slots** in the distribution board and is equipped with a **robust carrying handle**, making it easy to handle during installation and relocation.

**Manufactured in Finland**, the 160A main switch module reflects high-quality workmanship and is built for demanding professional use in TSR site power systems.

## TEKNISET TIEDOT

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| **Tuotekoodi** | 501310009 | **Weight** | 6kg |
| **Nominal Current** | 160 A | **Width** | 100 mm |
| **Module places (width)** | 2 | | |