

# MODULAR SITE DISTRIBUTION BOARD SCS-350

## Modular Site Distribution Board SCS-350 Fastline with Spine Compatibility

The **modular site distribution board SCS-350 Fastline** is a 5-module cabinet built for demanding construction site conditions. Based on ABB's Fastline busbar system, the board allows full customization of its internal configuration to meet the exact needs of each site. By selecting only the necessary fuse terminals and other components, significant cost savings can be achieved. Once the project is complete, the board's contents can be reconfigured for the next site. Any unused module slots can be safely covered with protective plates.

This **modular site distribution board** is Spine-ready, enabling easy integration of the [Spine monitoring system](#) using modules such as the Spine main switch. As an additional option, an indicator light can be added to visually show the load level of the board:

- **Green** when load is below 65%
- **Yellow** when load is between 65–85%
- **Red** when load exceeds 85%

The board includes lifting eyes and carry handles for safe handling. It is designed to be either wall-mounted or suspended from the ceiling. Made of powder-coated aluminum, the cabinet is completely corrosion-free and built to withstand rough site conditions. The door is equipped with a lock for added security.

This high-quality, Spine-compatible **modular site distribution board** is proudly manufactured in Finland.



SKU: 505010014

## TECHNICAL ATTRIBUTES

<b>Moduulipaikkojen määrä</b>	5	<b>Short-circuit resistance</b>	I <sub>cf</sub> = 25 kA
<b>Railing</b>	400A	<b>Weight</b>	18 kg
<b>Enclosure class</b>	IP44	<b>Measurements</b>	350 x 940 x 290 mm

## OTHER PRODUCT IMAGES

