

BASIC SYSTEM 250A

11400

CrossBoard basic system 250A 400mm

- Rated Current up to 250 A
- Touch-Safe Busbar System
- Plug-and-Play Component Installation



PRODUCT DESCRIPTION

The **Wöhner Basic System 250A** is a fully protected busbar system designed for safe and efficient power distribution in industrial control panels and low-voltage switchgear. Part of the Wöhner **CrossBoard® platform**, it offers a modular and pre-assembled design that simplifies installation while ensuring reliable electrical performance.

Rated for **currents up to 250 A**, the system allows components such as fuse holders, motor starters, and circuit protection devices to be mounted quickly using Wöhner's plug-in technology. Its compact and touch-safe construction improves safety during installation and operation while saving valuable space inside the control cabinet.

With rear feed capability and easy mounting to panel plates, the Wöhner Basic System 250A helps panel builders and OEMs reduce assembly time while maintaining high performance and compliance with international standards.

SPECIFICATIONS

2584_Rated surge voltage (Uimp)	6
Conditional short-circuit current rms	30
Max voltage DC	800
Nominal socket current	250
Number of poles	3
Rated insulation voltage Ui AC	800
Rated short-time current (1s) Icw rms	15
Rated voltage AC	690
Weight	4126