

GARO launches a new generation of cable distribution cabinets for low-voltage power distribution

The new range of cable distribution cabinets provides a complete system solution for applications up to 400 A and has been developed in accordance with the EBR guidelines of the Swedish power industry. The products have been designed with a strong focus on user-friendliness and flexibility. Their spacious design offers more room than comparable cable cabinets on the market, simplifying installation, handling, and future modifications. The solutions are engineered for safe and reliable power distribution in public environments and infrastructure projects and are optimized for straightforward professional installation and long-term operation in Nordic conditions.

"With the launch of our new low-voltage power distribution range, we are taking an important step in our strategic investment in infrastructure. We are offering a complete system solution that combines safety, durability, and flexibility, developed to meet the demands of both today's and tomorrow's energy systems," says Daniel Bentzer, Country Manager Sweden at GARO.

"Energy systems are undergoing rapid transformation, and the demand for robust, safe, and future-proof infrastructure continues to grow. With our offering in electrical installation, EV charging infrastructure, and power distribution, we are strengthening our position as a significant player in the energy systems of the future and are able to support our customers throughout the entire value chain," continues Daniel.

Magnelis® for maximum durability

Material selection plays a crucial role in both sustainability and service life. The cabinets are manufactured from the premium and environmentally friendly material Magnelis®, offering exceptionally high corrosion resistance (C5) and certified by RISE Research Institutes of Sweden. The self-healing zinc coating provides long-lasting protection even on processed surfaces, making Magnelis® particularly well suited for installations in demanding and public environments.

EBR-compliant range with three models

The range consists of three models developed in accordance with EBR guidelines. Together with a comprehensive range of accessories, they provide a flexible and future-proof solution for a variety of installation requirements. The cable cabinets are manufactured at our own factory in Sweden in accordance with DIN standards, a globally proven solution that offers reliability, familiarity, and long-term flexibility. The new cable distribution cabinets will be available from 24 June 2026.

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About GARO

GARO AB (publ) org. No. 556071–7772 is a company that develops, manufactures and markets innovative products and systems for the electrical installation market under its own brand. GARO's customer offering is to provide complete solutions in the product areas Installation, E-mobility, Projects and Temporary Electricity with a focus on electrical safety, user-friendliness and sustainability. GARO was founded in 1939, is headquartered in Gnosjö and is today an international company with operations in several countries. GARO is listed on Nasdaq Stockholm under the ticker "GARO". For more information, see www.garogroup.se