

SIEMENS



Made and assembled in Canada, **for Canada**

[siemens.ca/Made-and-assembled-in-Canada](https://www.siemens.ca/Made-and-assembled-in-Canada)



Scan to
learn more



Proudly engineered, assembled and manufactured **in Canada.**

High-quality electrical solutions for a brighter future

In a world where every decision we make shapes our tomorrow, Siemens stands at the forefront of innovation and sustainability. Our high-quality electrical products and parts are proudly made and assembled in Canada, for Canada. As we unveil the essence of progress, our electrical products emerge as a symbol of dedication to empowering industries and communities with sustainable solutions. Engineered with precision, each product represents our unwavering commitment to quality, expertise, and cutting-edge technology.

Empowering industries, transforming communities

Siemens' electrical products go beyond conventional standards, they exemplify our belief in the power of innovation to drive progress, shape industries, and elevate communities. Through the high standards of engineering and quality inherent in Canadian-made products, we embrace the urgency of today's

sophisticated challenges while laying the foundation for a brighter, more sustainable future.

Crafted for Canada, empowering the world

Our Canadian tailor-made engineering solutions illustrate our dedication to meeting the unique needs of our local communities. Confronting head-on the pressing global issues of today such as climate change, urbanization, and demographic shifts, we are committed to not just identifying adequate solutions to these challenges but being the catalysts to accelerate vital transformation.

Join Siemens in embracing the imperative of technological advancement, sustainability, and creating value that resonates not just in Canada, but across the world. This isn't just a choice, it's a commitment—a commitment to powering progress driven by expertise. Together, let's illuminate the path to a tomorrow filled with sustainable solutions for a brighter future.





Siemens is excited to be investing in Canada, contributing to skilled job creation and the growth of digital manufacturing in Quebec."

Faisal Kazi
President and CEO, Siemens Canada

"Siemens is excited to be investing in Canada, contributing to skilled job creation and the growth of digital manufacturing in Quebec," says Faisal Kazi, President and CEO, Siemens Canada. "This transformation will allow us to scale and pivot to serve a growing market, ensuring we can continue to supply the Canadian market with high-quality products.

Siemens Canada is investing approximately \$14 million in a multi-phased modernization of its 10,400 square metre manufacturing facility located in Drummondville, Quebec, with the aim to optimize overall efficiency and capacity of the plant and position it for future growth.

Plans for the facility, which has been making electrical products for the Canadian market for more than 50 years, include expanded production of made-to-order product lines in response to market demands. Switchboard production, as an example, will see a 50 per cent volume increase. The modernization project will position the Drummondville factory and its approximately 350 employees for continued success and could result in an increase of up to 15 per cent in jobs by 2027.

Products made and assembled in Canada

- ID safety switches and accessories
- Loadcenters and accessories
- Meter centers and accessories
- P2 panel interiors*
- Panelboard trims*
- Panelboard tubs*
- Panelboards accessories*
- Panelboards*
- Switchboard*
- Power panels and switchboard accessories*

*Assembled in Canada



**Published by
Siemens Canada Limited**

Siemens Canada Limited
1577 North Service Road East
Oakville, ON L6H 0H6

Subject to change without prior notice.
Printed in Canada
© 2025 Siemens Canada Limited

Order No. SI-EP-LP-2626

The information provided in this document contains merely general descriptions or characteristics of performance which in case of actual use do not always apply as described or which may change as a result of further development of the products. An obligation to provide the respective characteristics shall only exist if expressly agreed in the terms of contract.

All product designations may be trademarks or product names of Siemens AG or supplier companies whose use by third parties for their own purposes could violate the rights of the owners.