



ABB is a globally recognized company that is committed to electrifying the world in a safe, smart, and sustainable way through its Electrification division.

In Canada, ABB owns and manages seven production plants, and a significant proportion of the goods sold in the country are produced locally. These products can easily be identified in this brochure by the red maple leaf.



ABB Electrification Canada inc.

Electrification Business
700 Thomas Avenue
Saint-Jean-sur-Richelieu, Quebec J2X 2M9

tnb.ca.abb.com



Click or scan the QR code
above for more informations

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB Inc. does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB Inc. Copyright © 2023 ABB. All rights reserved.

Powering your residential construction projects

Installation products for British Columbia



GID 9AKK1084 68A3341

Reliable electrical installation products for wood frame construction

We have designed our high-quality solutions to prioritize the safety and reliability of residential electrical installations. ABB electrification products enhance productivity and efficiency in wood frame construction projects. We offer a comprehensive list of products to meet the specific needs of the British Columbia residential construction industry. Browse our selection to find the solutions that best fit your requirements and experience the benefits of using best-in-class products.



- Mast kits suitable for British Columbia
- Meter sockets (BP320)



- Cable staples
- Low profile metallic device boxes
- Square metallic boxes
- Octogonal metallic boxes
- Nonmetallic sheathed cable fittings
- Armoured cable and flexible conduit fittings
- Vapour barrier



- Nonmetallic fittings



- PRO-BLU™ 933™ wire connectors



- Nonmetallic boxes
- Soft shell vapor barriers (WOCT-VB, WSW-VB)
- Air-tight nonmetallic boxes



- Mud boxes
- One-gang mud rings
- Recessed dual-voltage 3-gang media boxes



- Floor boxes
- Rectangular 1, 2, and 3 gang boxes



- Code Keeper™ metallic while-in-use covers



- A/C disconnects
- Spa panels
- Transfer switches



- Terra AC Wallboxes

Maximizing efficiency with ABB installation products in steel studs projects

We understand that safety, reliability, and productivity are crucial for your electrical installations in steel stud residential construction. That’s why we have designed our high-quality solutions to meet these needs. ABB installation products are specifically crafted to maximize productivity and efficiency in steel stud construction projects. Our comprehensive list of products is tailored to meet the unique needs of the British Columbia residential construction industry. Browse through our selection to find the best products for your requirements and experience the benefits of using top-of-the-line products.



- PRO-BLU™ 933™ wire connectors



- Nonmetallic boxes



- Square metallic boxes
- Octogonal metallic boxes
- Nonmetallic sheathed cable fittings
- Armoured cable and flexible conduit fittings



- Nonmetallic fittings



- Compression connectors



- Compression connector systems



- Grounding systems



- Mud boxes
- Mud boxes with one-gang ring
- Recessed dual-voltage 3-gang media boxes



- Floor boxes
- Rectangular 1, 2, and 3 gang boxes



- Teck cable fittings



- Corrosion-resistant conduit systems



- Steel wire basket trays



- Exit signs
- Pictogram signs
- Battery units



- Exit signs
- Pictogram signs
- Battery units



- Exit signs
- Pictogram signs
- Battery units



- EV Charging
- Terra AC Wallbox

