

Canadian Large Span Cable Tray Specifications



Overview

The cable tray shall be classified by UL to NEC (2011 Edition), NEMA VE 1 and ANSI/NFPA 70 and be suitable for use as an equipment grounding connector. The width of the cable tray shall be (6" (150mm), 9" (225mm), 12" (300mm), 18" (450mm), 24" (600mm), 30" (750mm) or 36". Our knowledgeable production team works closely with each customer to provide quality solutions based on your schedule and budget. We want each and every experience with our company to be a good one. Through ongoing quality assurance analysis and evaluation of our manufacturing techniques, we. Product: BT Series, manufactured by Zip Cable Tray Systems (Division of RangeRack Inc.) (1-866-818-0299, 514-428-1191, info@ziptray. ca), 100-C Hymus Boulevard, Pointe-Claire, Quebec, H9R 1E4, Canada. All illustrations, descriptions and technical information included in this document are provided as indications and can cable trays are equivalent. It is the consultant's requires USask Master Specification.



Article Content

Nov 28, 2025

GUIDE CABLE TRAYS TECHNICAL

Specifies requirements for metal cable trays and associated fittings designed for use in accordance with the rules of Canadian Electrical Code, Part I and the National Electrical Code®

Mar 13, 2026

T& B Cable Tray | Brands | ABB Electrification Canada

T& B Cable Tray Systems®: Offering ladder, large radius, long span, nonmetallic, one-piece, and ExpressTray® wire basket trays in various materials.

Oct 13, 2025

Canadian Cable Tray Supplier, Manufacturer: BT Series Specifications

The cable tray shall be ladder style, ventilated or solid bottom, non-painted aluminum. The cable tray shall be cCSAus approved Class "A" as per CSA/NEMA standard C22.2 no.126.1-09 and have a ...

Feb 27, 2026

Cooper B-Line

Will need to enter cable quantity, number of conductors, wire size, voltage and cable type. The program will then search the database to fill in the remaining info.

Dec 24, 2025

Codes and Standards | Cable Tray Institute

This standard specifies the requirements for nonmetallic cable trays and associated fittings designed for use in accordance with the rules of the Canadian Electrical Code (CEC) Part 1, and the National ...

May 27, 2026

LEGRAND CABLE TRAYS TECHNICAL GUIDE

Specifies requirements for metal cable trays and associated fittings designed for use in accordance with the rules of Canadian Electrical Code, Part I and the National Electrical Code®

May 04, 2026

any section included in the master specifications requires written ...

Arrange for opening in fire rated walls and floors for width and depth of cable tray to run through. Make good fire rating after cables have been installed.

Jun 16, 2026

TECHNICAL AND SIZING DATA

Unitray is proud to be 100% Canadian owned and the following catalogue will illustrate the technical competence that Unitray applies to its product; as well as to serve as a handbook in sizing ladder ...

Dec 07, 2025

Cable Tray Technical Guide A practical guide to product selection ...

The Canadian Electrical Code, which publishes standards for electrical applications. Articles 12-2200 to 12-2210 cover various aspects of cable tray systems. association representing the major electrical ...

Apr 05, 2026

Eaton Cable Tray Sizing Program

Eaton B Line Canadian Cable Tray Sizing - Free download as Excel Spreadsheet (.xls), PDF File (.pdf), Text File (.txt) or read online for free.

Apr 06, 2026

Section 27 05 36 Cable Tray for Communications Systems

Multiple tiers of wire mesh cable tray should be installed with a minimum clearance of 12" in between the trays. When located above an acoustical drop ceiling, wire mesh cable tray should be installed a ...

Dec 06, 2025

Guide to the Canadian Electrical Code, Part 1, 26th Edition- A Road ...

Rules 12-100 to 12-122 apply to the installation of all types of insulated conductors and cables. They are divided into a General subdivision and individual subdivisions for each type of ...

Contact Us

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