

Canadian long-span cable tray manufacturer



Overview

Product Catalogue | Unitray Cable Tray Systems, Support, Cable Unitray is a leading manufacturer and supplier of aluminum cable trays in Canada. T&B Cable.

Key Takeaways

Top Canadian manufacturers of long-span cable trays include Unitray, T&B Cable Tray (ABB Canada), Niedax CER, and Abnex, offering CSA-approved, durable, and customizable solutions.

Unitray

Unitray is a leading Canadian manufacturer specializing in aluminum cable trays, including CSA-approved Class C, D, and E trays with standard lengths of 3m, 5m, and 6m. Their products are designed for long-span applications and are highly customizable, with ladder, perforated, and solid bottom configurations. Unitray emphasizes quality, safety, and rapid production using state-of-the-art CNC sheet metal equipment, making them suitable for large-scale industrial, mining, and energy projects.

T&



B Cable Tray (ABB Canada) T&B Cable Tray, part of ABB Electrification Canada, manufactures aluminum and steel ladder trays, one-piece trays, and channel trays at facilities in Saint-Jean-sur-Richelieu, Quebec, and Edmonton, Alberta. Their Iberville plant serves as ABB's global center of excellence for cable tray design and can produce long-span trays with custom rung spacing, non-standard lengths, and special finishes.

T&

B offers ladder, large radius, long-span, nonmetallic, and ExpressTray® wire basket trays, providing flexibility for diverse industrial and commercial installations.

Niedax CER

Niedax CE

R, part of the Niedax Group, provides CSA-approved cable management systems, including cable ladders, trays, basket trays, and channel trays. With over 30 years of experience in Canada, they focus on high-quality, durable solutions suitable for infrastructure, IT, and energy sectors.

Niedax CE

R also collaborates on custom solutions, making them a strong option for projects requiring specialized long-span cable trays.

Abnex

Abnex is a joint venture between ABB and Niedax, offering advanced cable management solutions across Canada. They provide T&B® Cable Tray products with Canadian-based engineering and product development, supporting long-span installations and customized solutions. Abnex emphasizes local technical support and project-specific guidance, ensuring efficient and safe cable management for industrial and commercial projects.

Summary

For long-span cable tray needs in Canada, these manufacturers provide reliable, CSA-approved options: Unitray: Aluminum trays, customizable, standard 3–6m lengths, suitable for industrial and energy projects.

T&

B Cable Tray (ABB Canada): Aluminum/steel, long-span, custom configurations, facilities in Quebec and Alberta.

Niedax CE

R: CSA-approved, durable, custom solutions for infrastructure and energy sectors. Abnex: Joint venture offering T&B® trays with Canadian engineering and local support. These companies are well-suited for projects requiring durable, long-span cable trays with flexible configurations and compliance with Canadian safety standards.

Article Content

T&B Cable Tray | Brands | ABB Electrification Canada

All aluminum and steel ladder tray, as well as one-piece tray and channel tray, are manufactured at our Iberville plant in Saint-Jean-sur-Richelieu, Quebec. We also operate a separate cable tray facility in

cerinc.ca

Welcome to the heart of Niedax Canadian Electrical Raceways – our exceptional team of dedicated professionals who fuel our commitment to excellence. As a trusted manufacturer of CSA approved

TOP 5 Cable Tray Manufacturers in Canada

Explore top cable tray manufacturers in Canada like Superior Tray, Unitray, Graybar Canada, Zip Tray, and Lumen. Discover reliable cable management solutions for industrial and

Your Partner in Advanced Cable Management Solutions

Based in Hamilton, Ontario, Niedax CER manufactures a wide range of electrical raceway systems tailored to meet the diverse needs of customers across Canada. Our product offerings include cable

WESCO Canada

Splicing Cable Trays: Type - Splice Plates; Tray Type - Cable Tray; Style-Construction - Straight Expansion; Tray Siderail Height - nominal - 6-in H; Material - Aluminum; Siderail Style - U-Beam or H

Products & Solutions

As a trusted manufacturer of CSA approved products, we pride ourselves on delivering excellence. With a diverse product line that includes Cable Trays, Underfloor Duct, and more, Niedax CER is your

B-Line series Cable Tray Design Considerations

Note that wider rung spacings and wider cable tray widths decrease the overall strength of the cable tray. Specifiers should be aware that some cable tray manufacturers do not account for this load

Cable Trays/Ladder Tray

Code manufacturing has built a reputation as being the fastest provider of cable trays in Western Canada. Aluminum and steel ladder trays can be delivered to your job site in days, while wire

PRODUCT BROCHURE T&B® Cable Tray Specialty aluminum solutions

40-foot spans reduce support requirements For cable tray applications lacking sufficient space for the number of supports required for standard-length sections, choose T&B Cable Tray long-span AH1-8

About Us | Unitray Cable Tray Systems, Support, Cable Management

Unitray is 100% Canadian Owned and Operated We have more than a decade's worth of experience making and designing quality cable tray and cable management systems. Our knowledgeable

Cable Tray — Canadian Industrial Electrical Supply

We provide inventory of new and surplus aluminum cable tray and instrumentation tray with sizes ranging from 4" to 36". Cable tray lengths Cable tray fittings Cable

B-Line Cable Tray Design Guide

This document provides guidance on designing cable tray systems for commercial and industrial applications. It discusses key factors to consider such as cable tray types, lengths, strength, load

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

A practical guide to product selection and installation This guide for engineers and installers has been developed by ABB as a practical reference regarding cable tray characteristics, installation, and

Large Span Cable Trays Lay Heavy Cables in Industries

Large span cable trays can be divided into ladder style, channel style, perforated style with galvanized, powder coated surface to resist corrosion. They are widely used in heavy corrosive environment to

T&B® Cable Tray

T&B® Cable Tray - T&B Cable Tray Systems Long-span straight sections require support only between sections, every 40 ft. (12.2 m) Extruded aluminum alloy construction offers high strength-to-weight

Cable Tray and Reels | Wire and Cable Management

Fast installation with dependable support. Everything you need to build a cable management system, including Cablofil wire mesh cable tray, ladder cable tray, prefab assemblies for brand circuit wiring,

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: <https://alfa-pro.co.za>

Technical inquiry: <https://alfa-pro.co.za/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

