

ELECTRICAL LISTING PROGRAM

Customer: Superior Tray Systems Inc.
 Class: Cablebus
 Location: Delta, BC, Canada
 Listing No. E11086
 Report No. E11086-1901 Edition 2
 Project No. E11086-2101
 Effective Date: February 26, 2020
 Last Revised Date: March 19, 2021
 Expires: N/A

Standards: CSA C22.2 No. 273 Cablebus

Product: Complete Cablebus System (Termination to Termination) and Associated Fittings
 Permanently Connected, Ventilated, Class B

Markings: Products are marked in a permanent manner where it is readily visible after installation with the following:

- a) Manufacturer's name or trademark
- b) Model designation
- c) Month and year of manufacture
- d) Product ratings: voltage, frequency, watts
- e) QAI file Number: E11086
- f) The wording "Conforms to CSA C22.2 No. 273"
- g) Warning markings as required by the standards in English and French
- h) QAI Logo 

Models / Ratings:

Products	Max. Rating		Max. Rating Short-Circuit			Class	Location
	Volts	Amperes	Amperes RMS	Duration	Amperes Peak		
Cablebus and associated fittings	46KV	5000A	80KA _{rms}	1 second	200KA _{peak}	B	Wet/Dry Locations

- Note:
- 1- The Manufacturer / Listee maintains a system to ensure each product complies with this report prior to application of the QAI Mark.
 - 2- The product is installed in accordance with the Canadian Electrical Code (CEC) as applicable.
 - 3- For spans greater than 3.7 m (12 ft) and up to 6.1 m (20 ft), rungs forming cross pieces in the section shall be joined to the side rails by MIG (GMAW) welds on the inside and by TIG (GTAW) welds on the outside. For spans up to 3.7 m (12 ft), the rungs may be joined to the inside of the side rails by MIG (GMAW) welds only.

Cautionary
Markings:

1.	<p>WARNING! DO NOT USE AS A WALKWAY, LADDER, OR SUPPORT FOR PERSONNEL</p> <p>AVERTISSEMENT! NE PAS UTILISER COMME PASSERELLE, ÉCHELLE OU SUPPORT POUR LE PERSONNEL</p>
2.	<p>WARNING: IF THE CABLEBUS SYSTEM HAS BEEN EXPOSED TO A SHORT CIRCUIT SEE THE MANUFACTURERS INSTALLATION MANUAL FOR MAINTENANCE PROCEDURES BEFORE RE-ENERGIZING.</p> <p>AVERTISSEMENT : SI LE RÉSEAU DE CONDUITS DE CABLES A ÉTÉ EXPOSÉ À UN COURT-CIRCUIT, CONSULTER LE MANUEL D'INSTALLATION DU MANUFACTURIER POUR OBTENIR LA PROCÉDURE À SUIVRE AVANT DE REMETTRE SOUS TENSION.</p>

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