

Noramco is now a distributor of Nexans AGICITY™ electric vehicle fast charging stations.

Noramco, one of the largest distributors of electrical, electronic, datacom, fiber optic cable, cable accessories and wire in Canada; will now distribute Nexans AGICITY™ electric vehicle (EV) fast charging stations.

These fast charging stations are a 24 kW DC Dual Standard Wall box, with or without pedestal, and are CSA and UL certified, specifically designed for the Canadian market. They provide charging for all electric vehicles on the market (CCS1 & CHAdeMO,) in a format that is very cost effective versus a 50 kW DC fast charging station, with easy installation as well as low maintenance.

This economical format is perfect to help accelerate the adoption of electric vehicles in Ontario and Canada, by providing a cost-effective option for condominiums and apartments, office buildings, universities and hospitals, shopping malls as well as municipal parking facilities.

In 2018, there were 93,091 EVs on the road in Canada, representing sales growth of 125% vs. 2017¹. Strong growth is expected to continue, with automotive manufacturers continuing to offer more choice, with 39 models available as of March 2019² and a federal rebate incentive of up to \$5,000 currently available.

For product availability, please contact Noramco 1-800-387-7622 or visit www.noramco.ca
For product information inquiries, please contact nada.filipovic@nexans.com or visit <http://bit.ly/Agicity>

Nexans brings energy to life through an extensive range of advanced cabling systems, solutions and innovative services. For over 120 years, Nexans has been providing customers with cutting-edge cabling infrastructure for power and data transmission. Today, beyond cables, the Group advises customers and designs solutions and services that maximize performance and efficiency of their projects in four main business areas: Building & Territories (including utilities, e-mobility), High Voltage & Projects (covering offshore wind farms, submarine interconnections, land high voltage), Telecom & Data (covering data transmission, telecom networks, hyper-scale data centers, LAN), and Industry & Solutions (including renewables, transportation, Oil & Gas, automation, and others).

1. <https://emc-mec.ca/new/electric-vehicle-sales-in-canada-in-2018/>
2. <https://www.plugndrive.ca/wp-content/uploads/2017/05/Electric-Cars-Available-for-Sale-in-Canada-March-2019.pdf>

