

# The EVK Series

Project: \_\_\_\_\_

Contact: \_\_\_\_\_

## Electric Vehicle Kiosk

The EVK Series provides scalable EV charging infrastructure in a compact, outdoor-rated kiosk. BC Hydro compliant and available up to 2000A, it's a future-ready solution for commercial, fleet, and multi-unit residential applications.

\*Image shown is representative of the product series and may not reflect the exact model.



### Product ID

**EVK - XX - XXXX - X - X - X**

### Variant Components

➤ **AMPERAGE**

200    400    600  
800    1200    1600  
2000

➤ **PRIM. VOLTAGE**

A - 120/240  
B - 120/208  
C - 347/600  
D - 277/480

➤ **SINGLE PHASE PROTECTION**

X = No  
S = Yes

➤ **OUTPUT**

D = Distribution  
N = Other  
B = Breaker COUNT

### Specifications and Standard Features

- Marine Grade CSA 3R Aluminum Construction
- ANSI 61 Powder Coat Finish
- Pad Mount
- Removable Lifting Ears
- Three sided Enclosure
- 3 Point SS Handle and Latch
- Service Entrance Main Breaker
- Custom Distribution Panel(s)
- Transformer
- Internal Heater with Thermostat
- Circulating Fans
- Insulated Roof
- Compliant with BC Hydro Metering Standards: Utility Wire Way, Metering Section, Customer Only Access Third Door
- SPE 1000 Certified

### Optional Features

- LED Light(s)
- Maintenance Receptacle(s)
- Stainless Steel Construction (304 or 316)
- Nema 4x
- Fully Insulated
- Load Breakers as required
- Custom Powder Coat
- Internally Mounted Meter with Viewing Window