

# Electric Vehicle Supply Equipment

## Green & Clean Technologies & EVSE by

With three distinctly-colored LEDs, it's easy to know when the charging plug is connected or charging has started.

The standalone ergonomic holster allows you to place the charging cord close to the EV charging inlet. With its clever holster design, the charging coupler naturally tilts down, keeping the charging coupler and cord out of the way.

The AC power plug is designed to work both indoors and outdoors and includes surge protection. Optional hardwire model available as well.

### Key Features

- Easy to use (with plug and charge option for easy re-location)
- Simple LED status lights (Ready, Charging and Fault)
- Ergonomically designed connector holster
- Charger can be switched off when not in use
- Wall-mounted with tamper-proof security screws
- Indoor and Outdoor rated



**Value priced at \$595  
plus sales tax & shipping**

	North America
<b>Power Rating</b>	
Voltage	208V~240V 1ø60Hz (L1, L2, Earth)
Current	30A maximum
<b>Mechanical (customizable)</b>	
Dimensions (W x H x D)	10.5 x 15.0 x 4.7 inch (272 x 380 x 120 mm)
IP Rating	Type 3R
Weight	20 lbs
Cable Entry Length	Back/Bottom
<b>Environmental</b>	
Temperature	-22°F ~ 122°F
Humidity	95% RH non-condensing
Altitude	< 6562 ft (< 2,000m)

For additional information visit [www.verdek.com](http://www.verdek.com)  
or contact: Rudy Garcia - (602) 686-0347 - [rgarcia@verdek.com](mailto:rgarcia@verdek.com)

