

DUNAMISTM **CHARGE**

“EV For Everyone”

LEVEL 2 ELECTRIC VEHICLE CHARGER

RESIDENTIAL



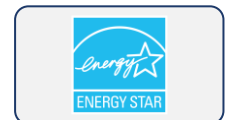
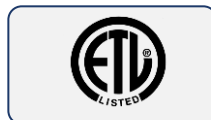
Product Key Features (Residential)

- Easy to install
- Simple and Safe to Operate
- Charging Schedule Optimization
- Plug-n-Charge or Smartphone App
- WiFi (Secured)
- Wall Mount or Pedestal Mount
- Small Footprint
- Choice of Colors
- Renewable/Energy Storage Colocation
- Patent Pending
- 5 Year Warranty*

[*2-year standard warranty, up to 5-year extended warranty option]



- Manufactured & Assembled in the USA



Product Overview

- Residential Level 2 AC charger configurations range from 7.2kW to 19.2kW
- Residential Applications: Developed for single-family homes, townhomes, manufactured homes, and multifamily buildings
- Best-in-Class: Designed and built to reliability standards for achieving 99% operational uptime
- Easy to Install: Clear instructions and no parts to assemble
- Simple and Safe: Built-in redundant safety features are "goof-proof"
- Charge Schedule Optimization: Cost-saving feature that makes sure the vehicle is charged when needed but at the lowest possible electric rate
- Plug n Charge: allows you to simply plug the charging cable into the car to begin charging with no additional steps
- Smart Phone App: Control charging, features and services through the Dunamis Smartphone App
- Mount or Pedestal: Wall mount or pedestal along with a small dimensional footprint allows for flexibility of installation and location

"Our intentional objective of manufacturing and assembling in Detroit, MI brings the added value of high-quality manufacturing, logistics, distribution and sustainability". Dunamis is proud to employ Detroit's legacy laborers skilled in building for advanced automotive manufacturing!



Product Data Sheet

Model Number: DUN2LR30

Model Number: DUN2LR40

Model Number: DUN2LR50

OUTPUT:

- Max Current (Amps): 32A
- Max Power (Kilowatts): 7.6kW (240V AC @ 32A) plug x 1
- Plug Type / Hardwire: NEMA 14-50 (Optional)

OUTPUT:

- Max Current (Amps): 40A
- Max Power (Kilowatts): 9.6kW (240V AC @ 40A) x 1

OUTPUT:

- Max Current (Amps): 50A
- Max Power (Kilowatts): 11.8kW (240V AC @ 50A) x 1

INSTALLATION OPTIONS:

- Charging Ports: SAE J1772
- Cable Lengths: 20, 25 or 30 feet
- Plug Type / Hardwire: NEMA 14-50 (optional)
- Wall Mount: Standard Option
- Bollard / Pedestal Mount: Optional
- Cable Management: Optional
- Cable Holster: standard

INSTALLATION OPTIONS:

- Charging Ports: SAE J1772
- Cable Lengths: 25 or 30 feet
- Wall Mount: Standard Option
- Bollard / Pedestal Mount: Optional
- Cable Holster: Optional Standard
- Plug Type / Hardwire: NEMA 14-50 (Optional)

INSTALLATION OPTIONS:

- Charging Ports: SAE J1772
- Cable Lengths: 25 or 30 feet Add 20
- Wall Mount: Standard Option
- Bollard / Pedestal Mount: Optional
- Cable Holster: Optional Standard
- Plug Type / Hardwire: Hardwire

DISPLAY INDICATORS:

- LED

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- LED

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- LED

CONNECTIVITY:

- Wifi: Standard Option
- Cellular: Optional

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- Wifi: Standard Option
- Cellular: Optional

ENERGY MANAGEMENT:

- Non-networked: Standard Option
- Own user/driver app: Standard Option
- Circuit sharing: Optional
- Power Sharing: NA
- TOU responsive: Optional
- Communication Protocol: OCPP 1.6/ 2.0 or Dunamis

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DIMENSIONS (INCHES):

- Height: 10"
- Width: 6.75"
- Depth: 4"

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DUNAMIS



CHARGE

Unleashing the possibility that EV ownership and operation can be a reality for every driver, not just the few.



dunamischarge.com

 @dunamischarge

    @dunamiscleanenergy



info@dunamischarge.com

248-327-0257
19785 West 12 Mile Road Ste 345
Southfield, MI 48076

WOMAN-OWNED MBE CERTIFIED LOCATED IN DETROIT



SBA WOSB
Woman Owned Small Business



NMSDC
National Minority Supplier
Development Council
MBE certified



DUNAMIS **CHARGE**

EV FOR EVERYONE!

DUNAMIS CHARGE DATA SHEET RESIDENTIAL MODELS