



HCS with ChargeGuard

ChargeGuard is an affordable access control solution designed for fleet, workplace and multi-tenant charging applications. ChargeGuard delivers reliable, physical key-based access control for the Level 2, 240V Enphase HCS product family. It is designed to endure everyday wear and tear in all environments.

How to Use:

Insert the key into the charging station and turn it to start charging. The key can be removed, and power will be available until the vehicle is disconnected. Charging will not start until the key is inserted and immediately stops once the vehicle is disconnected, preventing unauthorized use of the charger. The key can also be left in place in the “on” position for open access charging.



Key Benefits:

- SECURE** - Access control to prevent unauthorized use
 - DURABLE** - Rugged, fully sealed NEMA 4 enclosure for installation anywhere
 - RELIABLE** - Backed by a 5-year warranty and outstanding customer service at Enphase
 - QUALITY** - Technology that works throughout the life of your current plug-in vehicle and then some
 - EASE OF USE** - No internet connectivity, complex app or employee training required
- ## Perfect For:
- FLEET** - Restrict charging location to specific vehicles in the fleet
 - WORKPLACE** - Provide charging for only employees
 - MULTI-TENANT CHARGING** - Restrict access to participating residents only
 - HOME** - Have confidence that the station is only used with permission
 - HOSPITALITY** - Provide charging for patrons only



PRODUCT SKU	PRODUCT DESCRIPTION
HCS-40R-C17-L25-A087-170	32 A charging, 240 VAC, 10AWG service, 25' 10AWG ruggedized J1772 connector, with access control via physical key (907)
HCS-40R-C17-L25-A157-170	32 A/24 A/16 A/08 A charging, 240 VAC, 10AWG service, 25' 10AWG ruggedized J1772 connector, with load management interface (COSMOS 8-wire conduit) & access control via physical key
HCS-60R-C22-L25-A087-179	48 A charging, 240 VAC, 8AWG service, 25' 8AWG ruggedized J1772 connector, with access control via physical key (907)
HCS-80R-C22-L25-A087-180	64 A charging, 240 VAC, 8AWG service, 25' 8AWG ruggedized J1772 connector, with access control via physical key (907)