

PRODUCT OVERVIEW

Holiday Series Freestanding

UNTETHERED MODEL | HOLIDAY 7 | HOLIDAY 22



Quality made by experts.

Holiday charging, elevated with precision engineering, exceptional performance, and timeless design.

Our 7kW–22kW Holiday Series Freestanding Untethered Charger is meticulously engineered to exacting standards, delivering long lasting performance in a compact, beautifully crafted form.

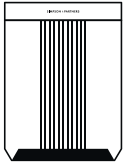
Proudly built in our Cotswolds factory, it's offered in a uniquely British palette of aluminium fronts paired with handcrafted metal or wood lids — a blend of modern engineering and classic materiality.

With native OCPP integration, the charger works seamlessly with the latest holiday-rental charging platforms. Built-in MID-certified metering and RFID access control ensure it's fully equipped for commercial use, making it truly holiday-rental ready straight out of the box.



KEY FEATURES

- 01 5-year warranty.
- 02 Robust metal construction.
- 03 7Kw and 22kW charging options.
- 04 Integrated MID metering.
- 05 RFID.
- 06 OCPP Holiday charging software.
- 07 High quality extruded Aluminium.



Holiday Series Freestanding

UNTETHERED MODEL | HOLIDAY 7 | HOLIDAY 22



FINISHES

PRODUCT ATTRIBUTES

Materials of front panel. Powdered coated diecast aluminium
Materials of lid. CNC anodised and painted aluminium*
Accoya timber finished in water based stain*
Plastic ASA-PC finished in anthracite
Plinth made from extruded Aluminium
Colours: Up to 104 combinations of colours and finishes*

ATTRIBUTES

PRODUCT ATTRIBUTES

Dimensions (mm) H: 1308 x W: 196 x D: 111
Operating Temperature: -25°C to 50°C
Weight: 25 kg
IP Rating: IP54 enclosure
Standby Consumption: <2.0W
5 Year enclosure warranty
5 Year electronics warranty

TECHNICAL

CHARGING

Number of phases: 1 and 3 phases
Charging Current: 1.4 - 7.4 kW (6A to 32A Per Phase)
Connection: Type 2 socket
207-253v ~ 50/60Hz 32A
230v/400v 3N ~ 50/60Hz 32A
Integrated RFID
Integrated MID metering
Multi chargepoint load management
Accuracy of built-in energy meters (+/-0.5%)

SAFETY

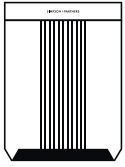
PROTECTION SYSTEMS

6 mA DC according to IEC 62955
Integrated overload protection according to BS EN IEC 61851-1:2019
Loss of PEN protection according to BS 7671: 2018/A1:2020
Impact resistance: IK10
Insulation class: Class 2
Welded contact detection
Thermal protection system
Locking type 2 socket

CONNECTIVITY

WIRELESS CONNECTIVITY

Bluetooth Low Energy 4.0
Wi-Fi 2.4 GHz b/g/n connection
Ethernet connection
S&P App
Native OCCP1.6J



PRODUCT OVERVIEW

Holiday Series Freestanding

UNTETHERED MODEL | HOLIDAY 7 | HOLIDAY 22



FEATURES

USER FEATURES

- Courtesy lights around plug sockets*
- Charge override button
- Status LED
- Tethered mode
- Chargepoint secure
- Automatic over the air updates
- Mobile smart charging app
- Aesthetic downlighting

SECURITY

SECURITY

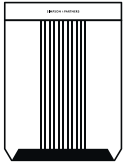
- Wi-Fi: WEP. WPA. WPA2
- Connection Security: Secure data encryption
- HTTPS with SHA-256 hash algorithm
- TISAX compliant
- Cloud Computing Compliance Controls C5 compliant
- PIN Code Bluetooth connection
- PIN code installer setup protection
- EU hosted datacentre

INSTALLATION

INSTALLATION FEATURES

- No earth rod or upstream S1-PEN unit required
- Installation earthing: TNC-S/TN-S/TT
- Advanced S2-PEN technology 722.411.4.1 (v)
- SI Pen on 1-phase or a 3-phase supply
- Automatic over the air updates
- Current adjustment in 1 amp increments
- Cable diameter: 2.5-10 mm²
- Cable strip length: 10 mm

Mounting:
Freestanding, base mount included enabling up to 25mm diameter glands



PRODUCT OVERVIEW

Holiday Series Freestanding

UNTETHERED MODEL | HOLIDAY 7 | HOLIDAY 22



STANDARDS

STANDARDS & COMPLIANCE

RED 2014/53/EU
LVD 2014/35/EU
EMC 2014/30/EU
EN 61851-1:2017
EN 62196
EN 62955:2018
ROHS 2011/65/EU
WEEE 2012/19/EU
CE Certified.
UKCA Certified
UK Smart Charge Point Regulations 2021

