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# BENY EV Charger



Code

0664/00017

<b>Maximum Power</b>	2x22kW
<b>Input Voltage / Output voltage</b>	AC400 3-Phase
<b>Input Frequency</b>	50/60Hz
<b>Tethered/Socket</b>	Socket
<b>Meter</b>	2xMID Meter
<b>Display</b>	LCD Screen+LED Lights
<b>RFID</b>	Yes
<b>DLB</b>	No
<b>Wi-Fi</b>	Yes
<b>Ethernet</b>	Yes
<b>Bluetooth</b>	Yes
<b>4G</b>	No
<b>Over Voltage &amp; Under Voltage Protection</b>	Yes
<b>Emergency Stop</b>	Yes
<b>Over Current Protection</b>	Yes
<b>CP Signal Short Circuit Protection</b>	Yes
<b>Over Temperature Protection</b>	Yes
<b>Lightning Protection</b>	Yes
<b>Contactors Adhesion Protection</b>	Yes
<b>Protection Degree</b>	IP55
<b>Environment Temperature</b>	-25°C~+50°C
<b>Maximun Altitude</b>	<2000m



## OCPP Specification

<b>Version</b>	OCPP1.6-J
<b>TLS</b>	support
<b>HTTP Basic Authentication</b>	support
<b>Feature Profiles</b>	Core, Firmware Management, Local Auth List Management, Remote Trigger, Reservation, Smart Charging
<b>Get Diagnostics Protocol</b>	FTP
<b>Update Firmware Protocol</b>	HTTP

## Security Profile

Level	Details	Yes or No
<b>Security Profile 0</b>	Regular OCPP 1.6j without security	v
<b>Security Profile 1</b>	OCPP 1.6j with Basic Authentication	v
<b>Security Profile 2</b>	OCPP 1.6j with TLS (Only Server-side certificate) and Basic Authentication	v
<b>Security Profile 3</b>	OCPP 1.6j with TLS using Server and client-side certificates	x

## OCPP Configurations

Name	Support	(R) / (RW)
<b>Allow Offline Tx For UnknownId</b>	Yes	RW
<b>Authorization Cache Enabled</b>	Yes	RW
<b>Authorize Remote Tx Requests</b>	Yes	RW
<b>Blink Repeat</b>	No	RW
<b>Clock Aligned DataInterval</b>	Yes	RW
<b>Connection Time Out</b>	Yes	RW
<b>Connector Phase Rotation</b>	Yes	RW
<b>Connector Phase Rotation MaxLength</b>	Yes	R
<b>Get Configuration MaxKeys</b>	Yes	R
<b>Heartbeat Interval</b>	Yes	RW