



USB-AC-PD

230V_{ac} 20W USB-C Power Delivery (PD) 5V 9V 12V DIN Rail Charger

EU-Konformitätserklärung / EU Declaration of Conformity

Digital Power Systems GmbH declare under our sole responsibility that the equipment named below is in conformity with the following European directives and their delegated directives.

Product	Description
USB-AC-PD	230V _{ac} 20W USB-C Power Delivery (PD) 5V 9V 12V DIN Rail Charger
Manufacturer	Address
Digital Power Systems GmbH	Haid- und Neu Straße 7, 76131 Karlsruhe, Germany

EU Directives

Directive	Title
2014/30/EU	EMC Directive – Electromagnetic compatibility
2014/35/EU	Low Voltage Directive – Electrical equipment for use within certain voltage limits
2011/65/EU	RoHS Directive – Restriction of hazardous substances in electrical and electronic equipment

Applied Harmonized Standards

Standard	Title	Category
IEC 55032	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement	EMC
EN 61000-4-2	Electrostatic discharge immunity	EMC
EN 61000-4-3	Radiated, radio-frequency, electromagnetic field immunity	EMC
EN 61000-4-4	Electrical fast transient/burst immunity	EMC
EN 61000-4-5	Surge immunity	EMC
EN 61000-4-6	Immunity to conducted disturbances, induced by radio-frequency fields	EMC
EN 61000-4-7	Measurement of harmonics and interharmonics	EMC
EN 61000-4-8	Power frequency magnetic field immunity	EMC

Signatory

Field	Details
Name	Michael Heidinger
Position	CEO, Digital Power Systems GmbH
Place	Karlsruhe, Germany
Date	February 26, 2026


Michael Heidinger, CEO