

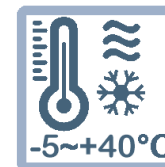
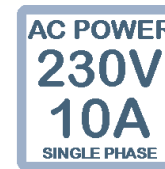


## e-RIDER

e-Bike Charging station for outdoor



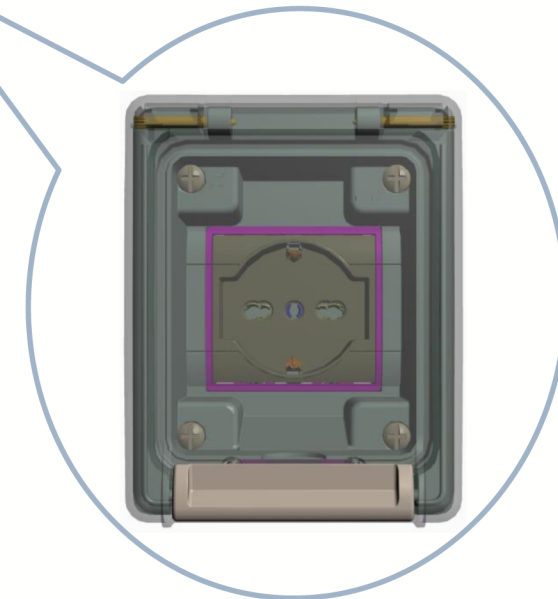
- ✓ Solid structure in painted steel for outdoor environments
- ✓ Compact and easy & customizable
- ✓ 4 delivery power socket
- ✓ IP55 external socket
- ✓ Up to 10A of delivered power per socket
- ✓ Safety device for power failure
- ✓ Automatic reset of the power supply





## Technical features

<b>Power delivery</b>	<b>Socket number</b>	4 (2 x each side) Socket P40 Suitable for :
	<b>Socket type</b>	- P10 "Italian socket 10A" - P11 "Italian socket 16A" - P30 "Schuko socket 16A"
	<b>Socket protection degree</b>	IP55 (Only when completely closed)
	<b>Max Power</b>	Up to 10A
<b>Safety</b>	<b>Max allowed voltage</b>	240V AC
	<b>Security device</b>	Differential magnetothermic switch (RCCB)
	<b>Rated current</b>	10A
	<b>Rated voltage</b>	230/240V (EN/IEC 61009-1, 61009-2-1)
<b>Power</b>	<b>Rated residual op. current</b>	30mA
	<b>Curve</b>	C
	<b>Connection to the power grid</b>	Fixed by internal terminal block
	<b>Rated voltage</b>	230/240V (EN/IEC 61009-1, 61009-2-1)
<b>Signaling</b>	<b>Rated current</b>	10A
	<b>Phase</b>	Single phase
	<b>Type</b>	AC
	<b>Powered (optional)</b>	Blue lighted upper edge when the device is powered
<b>Mechanical features</b>	<b>Dimensions</b>	See next page
	<b>Color</b>	White RAL9003 Body (customizable on request) Black RAL9005 Base (customizable on request)
	<b>Labeling</b>	See optional KIT (customizable on request)
	<b>Weight</b>	Estimated in 50KG
<b>Environment</b>	<b>Chassis main material</b>	INOX AISI 304
	<b>Protection degree</b>	IP54
	<b>Fastening methods</b>	Floor / Fixed installation To be evaluated based on the composition of the support surface
	<b>Operating temp.</b>	From -5°C to +40°C
<b>Product Certification</b>	<b>Non operating temp.</b>	From -20°C to +60°C
	<b>Reference Marks</b>	CE, RoHS
<b>Company Certification</b>	<b>Directive</b>	Built according to European Directive
	<b>Reference standards</b>	UNI EN ISO 9001
<b>Ordering code</b>	<b>CNERIDER-01A-00</b>	e-RIDER Basic config., RAL9003
<b>Optional KIT</b>	<b>EKIT-ERIDER-LAB01-00</b>	Labeling coating kit, "E-Rider" INTERCOMP style
	<b>EKIT-ERIDER-LED01-00</b>	Blue lighted upper edge kit
	<b>EKIT-ERIDER-RST01-00</b>	Two bike rack kit
	<b>EKIT-ERIDER-BSE01-00</b>	Ground fixing kit
<b>Ref. Doc.</b>		ZST-4292-00000081-00







## Product overview

