



V VERTAMIS
GREEN CHARGING SOLUTIONS



VERTAMIS
GREEN CHARGING SOLUTIONS

LINKY CERTIFIED

ELECTRIC CHARGING STATIONS

BS7 & BS22 SERIES

HIGHLIGHTS

T2S secure socket

best 5VA plastic enclosure
in its class

Identification by RFID

Dynamic load control via RS485

Linky certified

Remote update
via USB

 **VERTAMIS**
GREEN CHARGING SOLUTIONS



MAIN FEATURES

PARAMETERS	Type	BS7	BS22
ELECTRICAL	Power	7.4 kW max	22 kW max
	Voltage	230 VAC, 50/60 Hz, 1-Phase	400 VAC, 50/60 Hz, 3-Phases
	Current	1 x 32A max	3 x 32A max
	Power Level Control	10-13-16-20-25-30-32A	
	Socket type	IEC 62196 Type 2 EU	
	Authorisation	Built in RFID Reader (ISO 14443 A/B and ISO 15693)	
	Protection	Built in RCD 6 mA DC fonction	
	Certification	CE, IEC 61851-1, IEC 61851-22, IEC 60950-1, IEC 60950-22	
MECHANICAL	Material	PC plastic 5 VA flame retardant	
	Dimension (H x L x P) mm	460 x 315 x 135	
	Weight (Net)	4.8 Kg	5.0 Kg
ENVIRONMENT	IP rating	IP54	
	IK rating	IK08	
	Operating temperature	- 35°C à + 55°C	
	Storage température	- 40°C à + 80°C	
	Humidity	5%-95% relative humidity, non-condensing	
	Operating altitude	0 - 4000 m	



SERVIMAT

- Rue Albert Einstein - Zaet les haïes - 60740 - Saint Maximin - France -
 - SAS au capital de 402 000 Euros - RCS 377 593 363 -
 - Tel : + 33 3 44 25 65 27 - Mail : infos@servimat.fr - Web : www.servimat.fr -