



0621233-100

Electric vehicle charging station, Simon Neon, pedestal, Single phase, 32A, 14800W, Type 2 spiral charging cable, RFID, MID, 4G/LTE modem, 40A, C type circuit breaker 30mA, A type earth leakage circuit breaker

Series	Simon Neon
Product name / Type	electric vehicle charging station
Nominal voltage	230 V
IP degree of protection	IP54
Voltage source	Single phase, 32A
Charging current	32 A
Type of station	free-standing
Charging power	7.4-14.8 kW
compatible with	OCPP
Maximum charging power	14800 W
Access control	RFID

Mounting method[ETIM]	pedestal
Height of product	1390 mm
Width of product	330 mm
Depth of product	180 mm
Use	Public areas
IK mechanical resistance	IK10
Protection	40A, C type circuit breaker, 30mA, A type earth leakage circuit breaker

Individual packaging EAN code	8421053288924
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