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Electric vehicle charging station, Simon Neon, pedestal, Single phase, 32A, 14800W, 2 socket outlets Type 2, RFID, MID, 40A, C type circuit breaker 30mA, A type earth leakage circuit breaker

Series	Simon Neon	Mounting method[ETIM]	pedestal	Individual packaging EAN code	8421053288788
Product name / Type	electric vehicle charging station	Height of product	1390 mm	Indiv. weight	36 kg
Nominal voltage	230 V	Width of product	330 mm		
IP degree of protection	IP54	Depth of product	180 mm		
Voltage source	Single phase, 32A	ETIM Class	EC002883 Charging device for electric vehicles		
Charging current	32 A	Use	Public areas		
Type of station	free-standing	IK mechanical resistance	IK10		
Charging power	7.4-14.8 kW	Protection	40A, C type circuit breaker, 30mA, A type earth leakage circuit breaker		
compatible with	OCPP				
Maximum charging power	14800 W				
Access control	RFID				