

Joltie Box T

Introducing the Joltie Box Home car charger, designed for private parking spaces. With a built-in 5m charging cable with AC Type 2 connectivity (7.4kW single phase, 22kW three phase), it offers efficient and easy charging for any vehicle. With an IP55 and IK08 protection rating, it ensures safety and durability, making it the ideal home charging solution.

Cer tification

International Reference

Cartification

Standard

Single-Phase

CE

IEC 61851-1, IEC 61851-21, IEC 62196-2

Three-Phase



General Specification			Three-Phase	
Charging Mode	Single-Phase	Mode 3	Tillee-Pilase	
Charging Mode Cable Length Type 2		5m		
Dimensions without Cable 356 x 200 x 110 mm				
Weight	~ 5 Kg	I	~ 6 Kg	
		ı	o kg	
Electrical Specification				
	Single-Phase		Three-Phase	
Maximum Current	Adjustable	Adjustable from 6,5 A to 32 A		
Maximum Power	Adjustable from 1,5kW to 7,4kW		Adjustable from 4,5kW to 22,2kW	
Power Supply	230 V ±10% 50-60 Hz	I	400 V ±10% 50-60 Hz	
Network Configuration		TT / TN	30 00 112	
Connectivity				
	Single-Phase		Three-Phase	
Internet Protocol Interoperability	OCPP 1.6 Json			
Interfacing with Management Systems	Modbus RTU RS485			
Features				
	Single-Phase		Three-Phase	
Status Indication & Messages	Matrix LED Screen			
User & Administrator Management		Via App		
Locking, Unlockinghourl Scedulling Lock	у	Via App		
Safety				
	Single-Phase		Three-Phase	
DC Current Sensing (RCM)	Intergrated, 6 mA	CC (Allov	vs use of RCD type A)	
Environmental Resis				
	Single-Phase		Three-Phase	
IP Rating		IP55		
IK Degree of Protection		IK10		
Operating Temperature From -25 C to +55 C				
Enclosure Material High Resistance PC + ASA				

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