



WB-eBasic T2C32

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Code: V26030. **DESCATALOGADO**

- > car park wall box
- > Output type: 400 V - 32 A - 22 kW
- > Input current: 32 A
- > Connector type: Type 2 cable
- > Charge mode: 3
- > No. Sockets: 1

Specifications

Mechanical characteristics

Size (mm) width x height x depth	225 x 320 x 124 (mm)
Weight (kg)	6,9

WB-eBasic
Car park boxes

CODE	TYPE	Output type	Connector type
V26030.	WB-eBasic T2C32		
V26040.	WB-eBasic T2S32	400 V - 32 A - 22 kW	Type 2 socket
V26041.	WB-eBasic T2S32 A		
V26050.	WB-eBasic MIX		

Self-extinguishing ABS plastic box, IP54-IK10. Dimensions: 320x225x130 mm. Compatible with the CirBEON power manager. (*1) Cable support included Type 2 casings can be powered and have a single or three-phase output. If they are powered with a single-phase power supply, they will have a single-phase output. Similarly, if they are powered with a three-phase power supply, they will have a three phase output