Product No: TWBCE24C07M00

ABB TERRA DC EV CHARGER WALLBOX 3P 24kW CCS2
TWBCE24C07M00

FEATURES

- - Connectivity options including 3G/4G modem, Ethernet and GSM
- - Integrated ground-fault and trip protection
- - Optimal charging with smart functionality
- - Certified with EMC Class B protection
- - Minimal on-site intervention with remote software updates
- - User-friendly 7-inch color touch screen
- - Ultra-compact footprint

General Information

Brand	ABB
Product Type	Terra DC Wall box

Technical Attributes

Authentication Method	RFID
Charging Standard	CCS2
Communication	Cellular connection, 3G / 4G, 2 Port RJ45 Ethernet
EMC Classification	Class B
Input Current (A)	40 (AC)
No. of Phases	3
Nominal Power (kW)	22.5
Output Current (A)	60 (DC)
Output Voltage DC (V)	150 - 920 (CCS)
Rated Power (kW)	24 (Peak)
Rated Supply Voltage AC (V)	400

Physical Attributes

Mounting Type	Wall
Operational Temperature Range (°C)	-35 to +45

Dimensions

Cable Length (m)	3.5

Protection & Standards

Degree of Protection	IP54

Resources

Product catalogue (Flipbook)	[Download from here](#)