

Delta AC Max 22 kW Type 2 Plug Cable with Communications



Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Component Type Electric Vehicle Charging	AC Chargers
Height	371 mm
Width	218 mm
Depth	167 mm
Weight	3.7 kg
Technology, 4G	4G
Communication Protocol(s)	OCPP 2.0
Relative Humidity, Max	95 %RH
Humidity Type	Non-condensing
Operating Temperature, Min	-30 °C min
Operating Temperature, Max	50 °C max
Storage Temperature, Min	-40 °C min
Storage Temperature, Max	80 °C max
CE Marked	Yes
Input Current, Max	32 A max
Output Current, Max	32 A max
Input Voltage, 1ph, min (rms)	200 V AC min (rms)
Input Voltage, 1ph, max (rms)	230 V AC max (rms)
Input voltage, 3ph, nom (rms)	415 V AC nom (rms)
Input Voltage, 3ph, min (rms)	400 V AC min (rms)
Input Voltage, 3ph, max (rms)	415 V AC max (rms)
Input Frequency, Min	50 Hz
Input Frequency, Max	60 Hz
Altitude, Operating, Max	2000 m
Connector(s), Vehicle	Type 2 vehicle
Certifications	CE RCM
IK Rating	IK09

Catalogue No: **EIAWE22KTSE5A04**
DELTA AC MAX SMART 22kW EV CHARGER T2 TETH 5M CABLE & COMMS

Electric Vehicle Charging Equipment > AC Chargers > AC Chargers up to 22kW > AC Max 22 kW Chargers > AC Max Three Phase Chargers > Type 2 Tethered Cable



IP Rating	IP55
Standards Compliance	AS/NZS 3000:2007 IEC 60947-2

REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-



Dimension Diagram