

EIAWE22KTBE5A02

Delta AC Max EV Charger 22kW T2 Tethered 5m Cable



Component type	EV charging device
Range	AC MAX
Model	N/A
Alternative	EIAWE22KTSE5A04

The Delta AC Max 22kW Charger is a market leader in function and appearance. Finished in a matt case and ideal for both indoor and outdoor, commercial or residential applications. Can be wired in single or three phase, mounted on a wall or as a floor standing option. Includes an in-built modem with Ethernet/Wi-Fi/SIM card slot connection, able to connect to all third party cloud-based platforms.

ELECTRICAL	Nominal connection power	22 kW
	Max. power per charging point	22 kW
COMMUNICATION	With load management	Yes
	With communication interface	Yes
	Function access control	No
CONSTRUCTION	Mounting method	Wall mounting
	IP rating	IP55
	Number of vehicle connectors Type 1	0
	Number of vehicle connectors Type 1 CCS	0
	Number of vehicle connectors Type 2	1
	Number of vehicle connectors Type 2 CCS	0
	Number of vehicle connectors CHAdeMO	0
	Emergency stop button	No
	Number of charging units	1
MECHANICAL	With display	No
	Impact strength	IK09
DIMENSIONS	Height	371 mm
	Depth	167 mm
	Width	218 mm
	Length of charging cable	5 m

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AC CHARGERS



DIMENSIONAL DIAGRAM



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AC CHARGERS



RELATED PRODUCTS

ACCESSORY



Item No: EVPE1320CPMAX

Required: No

Description: Delta AC MAX EV Charging Post



Item No: NL140L

Required: No

Description: NHP NLINE Isolating Switch, Large IP 66 Plastic, 2 Pole 40A 250V AC



Item No: MD6RL4030A

Required: No

Description: NHP MOD6+ RCBO 6kA 1 Pole and N 40A C Curve 30mA Type A (Longbody)



Item No: NL340L

Required: No

Description: NHP NLINE Isolating Switch, Large IP 66 Plastic, 3 Pole 40A 500V AC



Item No: MD6RT4030A

Required: No

Description: NHP MOD6+ RCBO 6kA 3 Pole and N 40A C Curve 30mA Type A (Longbody)