

EV-cable type 2 - type 2, 3 phase, 32A, 5M

DELTA CO



- Cable: EV07EE-H, 5G6mm² + 1x05mm²
- Classification: IP66
- Operating temperature: -30° C - +50° C

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The cable is made of a TPE material that provides good resistance to oil, abrasion and UV light. The cable is also flexible in cold. Type2 outlets are now EU standard, cars from the manufacturers eg. AUDI, BMW, Hyundai, KIA, Mercedes, Porsche, Seat, Skoda, Tesla, Volkswagen, Volvo all use Type2 outlets.

Charging of the car is monitored by a two-way communication between the car and the charger. When the cable is plugged into the car, a self-test is performed which ensures that the cable is properly connected and that the car is ready to receive power, before charging starts and the cable is voltage-locked mechanically, this protects against both theft and unauthorized use during charging.

SPECIFICATIONS

Product weight	3.50 kg
Color	Black
Connector 1	Type 2
Connector 2	Type 2
LSZH	1
Cable type	External power
Cable length	5m

LOGISTIC

Item number	EV-3205
Manufacturer part number	EV-3205
Country of origin	China
Sales unit bar code	7333048044518
Sales unit height	80 mm
Sales unit width	400 mm
Sales unit depth	380 mm
Sales unit gross weight	3.30 kg
Sales unit net weight	3.30 kg
Master carton height	400 mm
Master carton width	420 mm
Master carton depth	430 mm
Master carton weight	17.50 kg
Master carton quantity	5