Overview

Product information



FEAC-T-032A-P216-03-0.5M-10A(H)-22070000191

AC pile end charging socket, Type 2, IEC62196-2022, 16A/250V (AC), Cable: 0.5m, with light strip, baffle, temperature sensor, actuator, IP67 (IP54 optional)

Product advantages

☑ IP67 protection level (housing), effectively dustproof and waterproof, ensuring charging safety
☑ Free product combination, mix and match as desired
☑ PCB light strip with controllable dimming
☑ Fully insulated design for comfortable grip, safe and reliable

Product certification

Technical data

Product drawing

3D model

Dimension

Vehicle connector width	100mm
Cable length	5000±100mm
Strip length	100±10mm

Environmental conditions

Ambient temperature (operation)	-40℃~50℃
Maximum altitude	5000m(Above sea level)

General data

Protection level	IP67

Electrical characteristics

Maximum charge power	24KW
Phase	3
Power pin quantity	3
Rated current of high-power contacts	32A
Power contact rated voltage	480
Signal contact rated voltage	30
Signal transmission type	Pulse width adjustment
Temperature measurement	NTC

Mechanical properties

Insertion force	< 100N
Pull out force	< 100N

Marking material

Shell color	black

Temperature Sensor

Sensor type	NTC

Environmental Product Compliance

REACH	conform
China RoHS	conform

Accessories

Appendix

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Business data

Order number	22070000191
Packing unit	1
Minimum order quantity	
Products weight (without packaging)	0.5kg