## INCH LITE

LAYING GROUNDS FOR A LASTING E-MOBILITY

## INCH LITE



#### Safe and simple

INCH Lite is a fuss-free EV charger that conveys the same design qualities as the INCH wall box family. It is good-looking, sturdy, and made from sustainable materials.

INCH Lite allows safe charging at home with built-in electrical protection and simple plug & play mode. At the same time, built-in cable holder keeps charging cable away, when not in use.

Thanks to its minimalistic approach and optional interactive upgrade, INCH Lite is built to outlast your EV – without the hefty price tag.

- A simplified user interface with LED status indicator offers just enough information for uninterrupted daily use.
- The larger size provides ample space fort he built-in electrical protection.
- Simple plug & play mode with pre-set configuration allows fast installation.
- Sturdy aluminium housing keeps components safe and secure, thus increasing the charger life. Durability reflects in an extended product warranty.



Apartment building Commercial buildin Hospitality Car Parks



INCH Lite



#### START LITE, UPGRADE TO INTERACTIVE

To tech-proof your EV charging investment, we offer INCH Lite owners an optional interactive upgrade to adhere to the latest technology standards and benefit from the INteractive CHarging technology.

Max charging power	7,4 kW (1 x 32 A), 22 kW (3 x 32 A) adjustable
	Type 2 socket Type 2 tethered charging cable
Level of protection	IP 56, IK 10
Electrical protection	RCD type A + DC fault current sensors 6 mA (default), RCD Type B or MCB char. C (optional)
User identification	Plug & play
EV communication	IEC 61851 supported
Clustering	Not supported
Energy meter	MID optional
Smart building integration	Not supported
User interface	LED status lights
Material	Aluminium housing, Polycarbonate Lexan cover plate
Colour options	Graphite Grey





ETREL provides building blocks for a diverse range of e-mobility ecosystems. INCH interactive charging stations combined with OCEAN charging management software, can serve as a backbone of any e-mobility business.

# 40+

### **Countries**

Etrel solutions are in use in more than 40 countries all over the world.



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