



EV Park

EV charging solutions for
indoor & outdoor facilities

integrated solution for Efficient Parking

NEW European directive regarding EV charging in Car Parks

A European directive established that in the following years all non-residential buildings with car parks with more than 10 parking spaces subject to major renovations will be obligated to reserve one of each **ten parking bays for EV charging**.

Get ready for this situation with our charging solution integrated with the **global Efficient Parking concept**.



Electric vehicle chargers

EVPark offers a wide range of EV chargers; wall/ground mount, slow/quick charging, and single/double socket. For indoor/outdoor facilities.

Our intelligent charging solutions for indoor and outdoor car parks



WallBox eVolve Smart



Post eVolve Smart

Features



3G Modem (Optional)



RFID Reader



LCD Display



Ethernet



Energy Meter



OCPP / XML

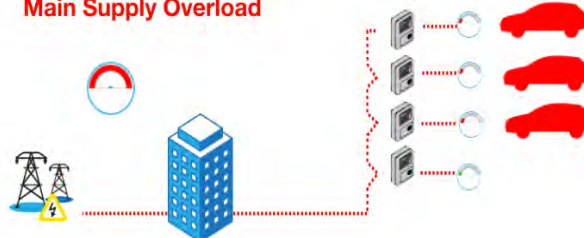


DLM

The Dynamic Load Management (DLM) system can be integrated with CirPark Platform, offering the most complete solution currently available on the market. DLM system ensures that only the available power of the installation is used, thus maximising its efficiency and avoiding the high cost of its power upgrading.

Without dynamic load management

Main Supply Overload



With dynamic load management

Main Supply

