

Case Study

RS115 | Newcastle

Project: Electric Vehicle (EV) Charge Points, Newcastle-upon-Tyne, Tyne and Wear, England
Product: RS115df sockets

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With plans for over 1000 electric vehicle charging points by 2013, North East England leads the way in installing EV charge posts. Newcastle City Council and Charge your Car recently installed 47 charging points in RS115df sockets across Newcastle at key positions on streets, in car parks, at residential, retail and leisure locations. RETENTION SYSTEM™ socket foundations facilitate routine EV charge post maintenance and replacement, without excavation and with minimum downtime maximising service continuity and revenue capacity. In addition, RS socket foundations also ensure advances in EV charging technology and post designs can be installed without any repeat site excavation, costs or disruption.



Further information on the RETENTION SYSTEM sockets for post installation is available at www.retention-system.com
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