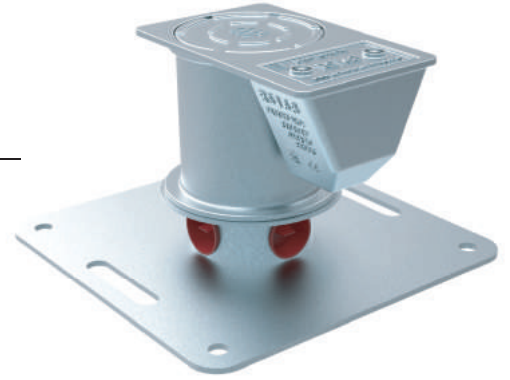


# Case Study

## RS168 | Southwark

**Project:** EV Charge Points, Southwark, London, England  
**Product:** RS168sf sockets, Adapter Plate



### RS168 | Southwark...

Southwark Council actively promote clean vehicle technology and EV charging facilities to support London's electric taxis and other EV drivers as part of the initiative of carbon reduction and improved air quality in the capital. IPL group's RETENTION SYSTEM™ socket foundations are regularly used by Transport for London (TfL) and borough councils working with suppliers on the installation of rapid chargers. The Polar Chargemasters in Southwark are fitted in RS168df sockets with adapter plates designed to suit the units. These sockets allow the finishing of civil works before the unit is brought on site and as technology advances the units can be removed and replaced without the need for repeat excavations and expense. IPL group also supply impactable bollards and sockets to protect EV charge points.



INFRASTRUCTURE  
SOLUTIONS  
ev charge points



RETENTION  
SYSTEM™

[www.retention-system.com](http://www.retention-system.com)

Further information on the RETENTION SYSTEM sockets for post installation is available at [www.retention-system.com](http://www.retention-system.com)  
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