

# Case Study

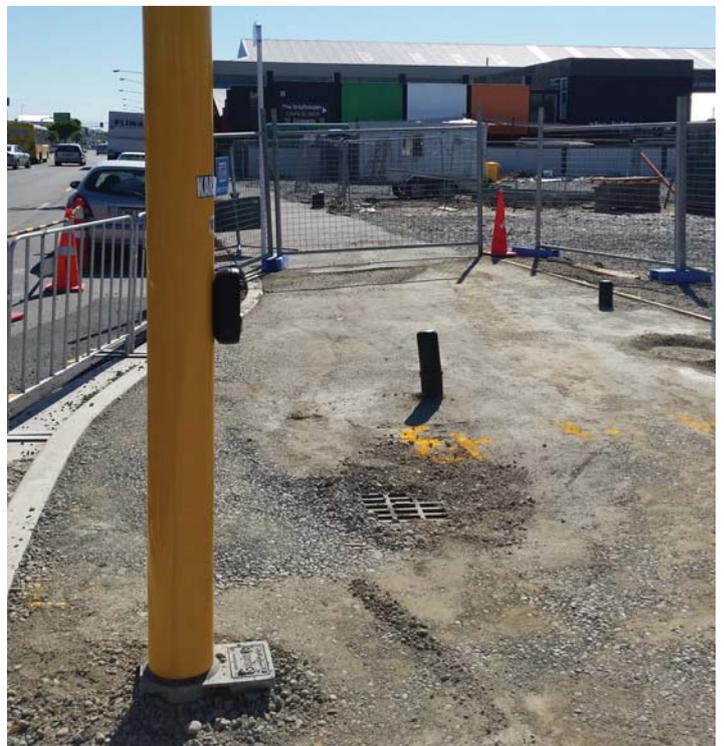
## RS168 | Christchurch

**Project:** Traffic Signals & Lighting Columns, St. Asaph Street, Christchurch, New Zealand  
**Product:** RS168df sockets



### RS168 | Christchurch...

Steering the rebuild of Christchurch is the vision of an innovative, vibrant and resilient city with greener credentials and sustainable district design. The use of IPL group's RETENTION SYSTEM™ socket foundations for installing and maintaining essential infrastructure such as lighting columns, traffic signals and road signs will help meet these aims. RS168 and RS115 sockets house many of the posts on the intersections in Christchurch Central and these versatile robust foundations will allow replacement of posts without excavation, safer work practices, reduced maintenance costs and minimum disruption to road users and local communities.



 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). Measurements and weights are approximate. The designs are the property of Innovative Products Ltd (IPL group) and may not be reproduced without express permission. Innovative Products reserve the right to amend specifications or to withdraw models without prior notice. © January 2016.

