

# Case Study

## RS168 | Roosendaal

**Project:** Lighting Columns, Roosendaal, The Netherlands  
**Product:** RS168df sockets

### RS168 | Roosendaal...

In 2008, Roosendaal installed lighting columns in RS168 sockets during the reconstruction of several main roads into the city centre. Roosendaal decided on a low maintenance concrete brick-print finish for the road surface. Anticipating future requirements to maintain, remove or replace the columns, RS168 sockets were specified to ensure no further excavation would be required and the brick-print quality finish would remain undamaged.



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 2010.



intelligent foundation for post installation