

Case Study

RS76 | Doncaster

Project: VAS Signs, Doncaster, Yorkshire, England
Product: RS76 sockets

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The Traffic Department of Doncaster Metropolitan Borough Council installed a series of vehicle activated signs in RS76 sockets. Statistically, driver behaviour shows YOUR SPEED signs have short-term speed reduction success and can be ignored by frequent road users. As such, it was decided to move the signs every 3 months to a sequence of identified accident locations throughout Doncaster. Installing these signs in RS sockets provided an economic and effective way to utilise VAS sign resources and when not in use each RS76 socket is plugged to ensure pedestrian safety.



Further information on the RETENTION SYSTEM sockets for post installation is available at 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. © November 2010.

