

Fixed, vertical road traffic signs —

Part 2: Transilluminated traffic bollards (TTB)

ICS 93.080.30

National foreword

This British Standard is the UK implementation of EN 12899-2:2007. It supersedes BS 873-3:1980, which is withdrawn.

The UK participation in its preparation was entrusted by Technical Committee B/509, Road equipment, to Subcommittee B/509/3, Construction of road traffic signs.

A list of organizations represented on this subcommittee can be obtained on request to its secretary.

Additional information

BS EN 12899-2:2007 fully takes into account the requirements of the European Commission Mandate M/111, Circulation fixtures, given under the EU Construction Products Directive (89/106/EEC).

BS EN 12899-2:2007 is a standard which sets down performance values (classes) rather than a method of manufacture. It has, in most cases, several performance classes for each characteristic.

Some of these classes have a range of values. A manufacturer can supply a product that has the lowest value and still meet that class. Purchasers need to be aware of this when specifying requirements.

BS EN 12899-2:2007 gives guidance and background information to manufacturers of transilluminated traffic bollards on the use of BS EN 12899-2:2007. In particular it provides guidance in relation to the information that a manufacturer requires from purchasers. This would enable transilluminated traffic bollards to be designed and manufactured on the basis of that information whilst conforming to BS EN 12899-2:2007.

Information on visual and physical performance classes is also included.

Recommended classes for visual and physical performance properties considered most suitable for UK practice are given in the National Annex.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

Compliance with a British Standard cannot confer immunity from legal obligations.

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Amendments/corrigenda issued since publication

Date	Comments
30 September 2014	Correction to Table NA.1: reference to withdrawn standard BS 8408:2005 removed