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CIE S 006.1/E

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Road traffic lights — Photometric properties of 200 mm roundel signals

*Feux de circulation — Caractéristiques photométriques des feux de
signalisation avec un diamètre de 200 mm*



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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

International Standard ISO 16508 was prepared as Standard CIE S 006.1/E by the International Commission on Illumination, which has been recognized by the ISO Council as an international standardizing body. It was adopted by ISO under a special procedure which requires approval by at least 75 % of the member bodies casting a vote, and is published as a joint ISO/CIE edition.

The International Commission on Illumination (abbreviated as CIE from its French title) is an organization devoted to international cooperation and exchange of information among its member countries on all matters relating to the science and art of lighting.

International Standard ISO 16508 was prepared by Technical Committee 4-29 (Standard on Road Traffic Lights) of the CIE.

This first edition replaces the recommendations made on 200 mm roundel signals in CIE 79-1988.