

JIS

JAPANESE INDUSTRIAL STANDARD

**Colour specification — Names
of light-source colour**

JIS Z 8110—1995

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In the event of any doubt arising,
the original Standard in Japanese is to be final authority.

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1. Scope This Japanese Industrial Standard specifies the names of colours of light emanating from light-sources and being perceived to be emitting light (hereafter referred to as "colour names").

- Remarks
1. The light-sources mentioned here are those emanating light and include illuminating source and luminous display device, etc.
 2. The following standards are cited in this Standard:
 - JIS C 7615 Neon tubings
 - JIS E 3303 Lenses, filters, reflectors and semi-sealed units for railway signals
 - JIS Z 8102 Names of non-luminous object colours
 - JIS Z 8105 Glossary of colour terms
 - JIS Z 9112 Classification of fluorescent lamps by chromaticity and colour rendering property

2. Definitions For the main terms used in this Standard the definitions in JIS Z 8105 apply.

3. Classification and use of colour names

3.1 Classification of colour names The colour names are classified into following categories:

- (1) Systematic colour name
- (2) Customary colour name

3.2 Use of colour names For the colour names, the systematic ones shall be used. However, the customary one may be used, if the systematic one is inconvenient to use.

4. Systematic colour names

4.1 Composition of systematic colour names The systematic colour names are composed of the basic colour names given in 4.2 or ones prefixed with modifiers given in 4.3.

4.2 Basic colour names The basic colour names are as given in Table 1.