

**LIGHT INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

QB/T 5208-2017

White light source color rendering evaluation method

白光光源显色性评价方法

(English Translation)

Issued on: November 7, 2017

Implemented on: April 1, 2018

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the calculation method for evaluating the color rendering of white light source using two metric parameters, including color fidelity index Rf and color gamut index Rg.

Document data

Chinese classification (CCS): K70.

Estimated length of the Chinese original: 48,486 words.