

ICS 45.020
CCS S 60

TB

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

TB/T 2353-2018

Replacing TB/T 2353-1993

Luminous intensity of railway signals light

铁路信号灯光发光强度

(English Translation)

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What this standard covers

This standard specifies the technical requirements and test methods for the luminous intensity of railway lighting signals (hereinafter referred to as light intensity), including the color light signal with a polarized lens, the beam deflection angle of the crossing signal, the hand signal light, and the movable signal light. , side lights, locomotive sign lights, column tail lights. This standard applies to the design and manufacture of railway high-column light signal, low-color light signal, signal indicator, crossing signal, hand signal light, movable signal light, side light, locomotive sign light, and column tail light. And inspection.

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Standards quoted by this document

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