

ICS 29.140.50; 29.140.99
CCS K74



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 30104.202-2013

**Digital addressable lighting interface - Part 202: Particular
requirements for control gear - Self-contained emergency
lighting(device type 1)**

数字可寻址照明接口 第202部分：控制装置的特殊要求 自容式应急照明 (设备类型1)

(English Translation)

Issued on: May 25, 2026

Implemented on: December 1, 2026

**Issued by: State Administration for Market Regulation, Standardization
Administration of China**

Table of Contents

Foreword
About this standard
Related standards
Classification and status

1 Foreword

GB/T 30104.202-2013 was issued by State Administration for Market Regulation, Standardization Administration of China on 25 May 2026 and has been in force since 1 December 2026.

It is one of 25 parts of the GB/T 30104 series.

2 About this standard

Sector: National Standard (Recommended)

Issued by: State Administration for Market Regulation, Standardization Administration of China

English translation: about 39 pages (approximate)

Chinese original: about 58,591 characters

3 Related standards

Other parts of this standard:

GB/T 30104.101-2025 - Part 101: General requirements - System components

GB/T 30104.102-2025 - Part 102: General requirements - Control gear

GB/T 30104.103-2017 - Chinese standard

GB/T 30104.103-2026 - Part 103: General requirements - Control devices

GB/T 30104.104-2025 - Part 104: General requirements - Wireless and alternative wired system components

GB/T 30104.150-2026 - Part 150: Particular requirements - Auxiliary power supply

GB/T 30104.201-2021 - Part 201: Particular requirements for control gear. Fluorescent lamps (device type 0)

GB/T 30104.203-2013 - Part 203: Particular requirements for control gear -- Discharge lamps (excluding fluorescent lamps) (device type 2)

GB/T 30104.204-2013 - Part 204: Particular requirements for control gear -- Low voltage halogen lamps (device type 3)

GB/T 30104.205-2013 - Part 205: Particular requirements for control gear -- Supply voltage controller for incandescent lamps (device type 4)

GB/T 30104.206-2013 - Part 206: Particular requirements for control gear -- Conversion from digital signal into d.c. voltage (device type 5)

GB/T 30104.207-2025 - Part 207: Particular requirements for control gear - LED modules (device type 6)

GB/T 30104.208-2013 - Part 208: Particular requirements for control gear -- Switching function (device type 7)

GB/T 30104.209-2013 - Part 209: Particular requirements for control gear -- Colour control (device type 8)

GB/T 30104.220-2025 - Part 220: Particular requirements for control gear - Centrally supplied emergency operation (device type 19)

GB/T 30104.221-2026 - Part 221: Particular requirements for control gear - Demand response(device type 20)

GB/T 30104.222-2025 - Part 222: Particular requirements for control gear - Thermal lamp protection (device type 21)

GB/T 30104.224-2026 - Part 224: Particular requirements for control gear - Non-replaceable light source(device type 23)

GB/T 30104.250-2026 - Part 250: Particular requirements - Integrated power supply(device type 49)

GB/T 30104.301-2021 - Part 301: Particular requirements - Input devices - Push buttons

GB/T 30104.302-2021 - Part 302: Particular requirements - Input devices - Absolute input devices

GB/T 30104.303-2021 - Part 303: Particular requirements - Input devices - Occupancy sensor

GB/T 30104.304-2021 - Part 304: Particular requirements. Input devices. Light sensor

GB/T 30104.333-2026 - Part 333: Particular requirements for control devices - Manual configuration (feature type 33)

Other editions:

GB/T 30104.202-2026 (later edition)

4 Classification and status

International classification (ICS): 29.140.50; 29.140.99

Chinese Standard Classification (CCS): K74

Prefix GB/T: recommended standard.