

ICS 91.040.20
CCS P 33



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

GB 50314-2015

Replacing GB/T 50314-2006

Standard for design of intelligent building

智能建筑设计标准

(English Translation)

Issued on: March 8, 2015

Implemented on: November 1, 2015

**Issued by: Ministry of Housing and Urban-Rural Development of the
People's Republic of China;**

**General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China**

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This Standard applies to new construction, expansion and renovation of residential, office, hotel, culture, museums and watch play, intelligent systems engineering design exhibition, education, finance, transportation, health care, sports, shops and other general industrial and civil buildings, as well as complex multi-functional combination of intelligent building systems engineering design.

Document data

International classification (ICS): 91.040.20.

Chinese classification (CCS): P33.

Estimated length of the Chinese original: 174,151 words.

Supersedes the earlier edition GB/T 50314-2006.

Standards quoted by this document

GB 50016; GB 50116; GB 50174; GB 50200; GB 50311; GB 50343; GB 50348; GB 50371; GB/T 50378; GB 50394; GB 50395; GB 50396; GB 50464; GB 50526; GB/T 50622; GB 50635; GB 50799; GB 8702; JGJ 16; JGJ 242; JGJ 243; JGJ 284; JGJ 310; JGJ 312; JGJ 333; JGJ/T 334; JGJ 351; YD/T 5139