

ICS 97.145
CCS K 15

DL

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

DL/T 2136-2020

**Technical specification of cable traction alarm device
(English Translation)**

Issued on: October 23, 2020

Implemented on: February 1, 2021

Issued by: National Energy Administration

Table of Contents

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

What this standard covers

This standard specifies the technical conditions, inspection methods, inspection rules, appearance, packaging, transportation and storage of cable traction alarm devices (hereinafter referred to as devices). This standard is applicable to devices that monitor cable traction and have an alarm function when laying power cables of 35kV and below. Other voltage levels can be implemented by reference.

Document data

International classification (ICS): 97.145.

Chinese classification (CCS): K15.

Estimated length of the Chinese original: 9,937 words.

Standards quoted by this document

GB/T 11287-2000; GB/T 17626.2; GB/T 17626.3; GB/T 18806; JJG 860