SJT – 151 201
Elevator Load Weight

Manual

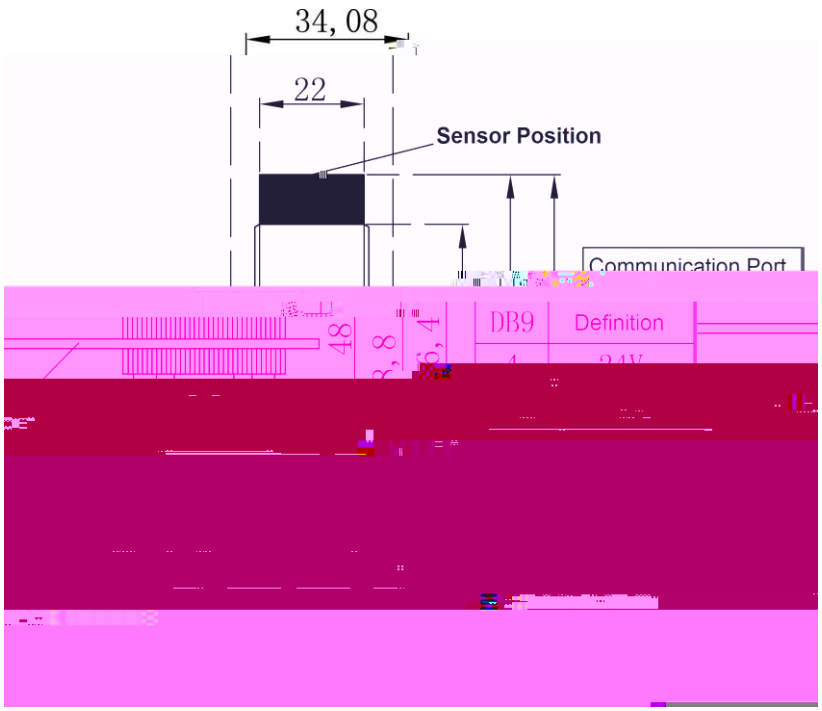
Ver: 1.2

1. Working principle

2. Feature

3. Specification

4. Appearance



LED Status	Communication Status	Gap between magnet and load weigh /mm

5. Installation

5.1 Car Bottom Load Weigh (SJT-151)

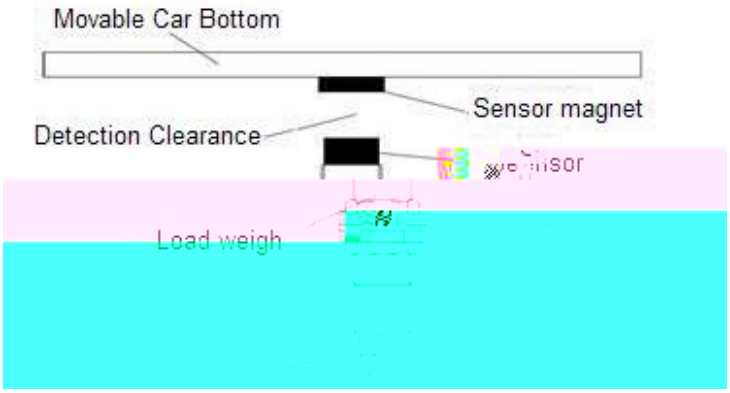
make the mark face downward

make sure

the mark of magnet corresponds to black round sensor of load weigh, and make their

end face parallel.

10mm (recommended)



5.2 Rope End Load Weigh (SJT-201)

make the mark face upward

make sure the mark of magnet corresponds to black round sensor of load weigh, and make their end face parallel.

6 Instruction

6.1 Activation

6.2 Learning

6.3 Normal Working status