

<http://www.eas-system.com>



JN4002 Model Digital Detector Control Box (library security system)

Technical Parameter:

- 1) Size: 280mm (height) x 270mm (width) x 120mm (thickness)
- 2) Weight: 4.4kg
- 3) Colour:
- 4) Rate of accurate alarm: $\geq 99\%$
- 5) Rate of wrong alarm: $\leq 1\%$
- 6) Frequency: 50/60 HZ
- 7) Shoot Frequency: 1040Hz
- 8) Voltage: (110-220) $\pm 10\%$
- 9) Service temperature: $-10^{\circ}\text{C} - +40^{\circ}\text{C}$
- 10) Running time: 180 hours
- 11) Reliability: 50,000 hours (more than 10 years of normal use)
- 12) The width of the single path:
a) JN2002: 700mm; b) JN3002: 850mm; c) JN4002: 1,000mm
- 13) Power waste: (5-15) W
- 14) Methods of alarm: Audio and (weak) video