



Working together
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▶ RFID 9100 Detection System

9100

Slim, elegant design. Transparent panels allow for excellent visibility of patron in corridor

Flexible lighting options

Integrated patron counter with digital display. Monitors alarm counts, ingoing and outgoing patron traffic, and diagnostics.

Adjustable audio and visual alarms

Available in one, two or more corridors

Web-based monitoring enabled through connectivity with 3M Command Centre Software



The 3M RFID Detection System Model 9100 combines flexibility and style with state-of-the-art technology to help provide high quality, reliable detection. With clear panels for optimal visibility, and a three-dimensional RFID detection field, the 9100 model is an excellent way to protect your RFID-tagged collection.



▶ Technical specifications

9100

Dimensions (w x d x h)

Model 9101

single-corridor unit

1067mm w x 482mm d x 1753mm h (42" x 19" x 69")

Weight

Single lattice

18-32kg (40-70 lbs), 25kg (base plate: 55 lbs)

Material

Perspex/acrylic

Power

100-240 VAC 50/60 Hz

Alarm

Adjustable audio and visual alarms.

Standards compliance

UL-Certified, CE-Certified

Configurations

Mounting options including direct mount, baseplate and buried cable, support for configurations up to seven corridors. Configurable alarm options (alarm when unsecured tag exits, alarm when unsecured tag enters etc.)

Installation

Corridor width up to 914mm

Software

Support for integration with the optional 3M Command Centre

Options

Flexible LED lighting options



For more information call 0800 389 6686 or visit 3M.co.uk/library



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