

RFID solutions to make your workplace smarter...and safer!





## Easily integrate touchless item identification and tracking into your operations.

When affixing Telemecanique Sensors RFID tags to important items in your operations, you not only attach vital identification information to it, but also initiate a running log of what will become that item's history. Easy, subsequent scans of that tag will automatically - and safely - add important, accessible information to that item's history.

## Secures sensitive areas and tracks components while helping secure user health

RFID systems from Telemecanique Sensors not only reduce the risk of human errors in regard to access restrictions and proper identification, they also prevent infection or cross-contamination because the reader's function is touchless identification.



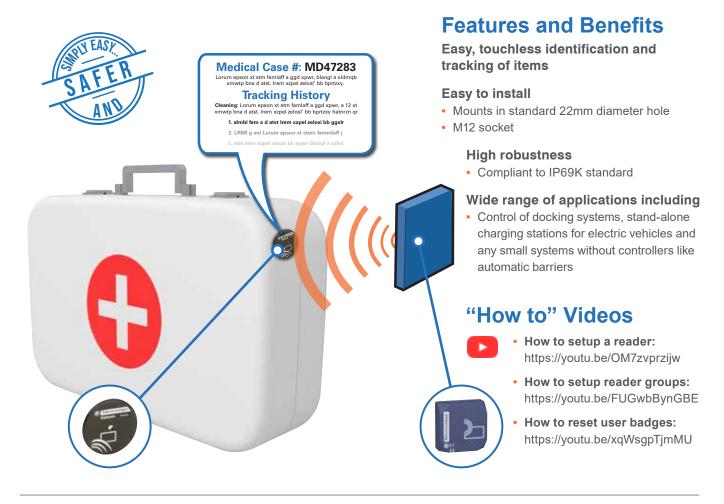


The XG RFID reader from Telemecanique Sensors is easily integrated into a panel using a standard 22mm hole. After installation, tampering with the reader extremely difficult. User badge configuration is accomplished quickly and without any dedicated software necessary.

## **Highly robust**

The XG RFID system from Telemecanique Sensors is IP69K compliant and is designed to withstand and perform after heavy cleaning.





## **Part Numbers**

RFID Components used for tracking applications\*

**Smart Antenna Reading Systems (13.56 MHz)** 

12	Standalone smart antenna. Directly controls a relay or a contactor	XGCS491B201
100	Compact smart antenna; Ethernet dual port communication	XGCS850C201
RFID Tags		Part Number
<b>3</b>	XGHB320345	XGHB320345
	XGHB90E340	XGHB90E340

\*For additional RFID application sensors and our complete selection of sensor solutions, visit www.tesensors.com

Schneider Electric Industries SAS

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Due to the constant evolution of standards and equipment, the specifications indicated in the text and images of this document can only be guaranteed after confirmation by our departments. Print: Schneider Electric Photos: Schneider Electric

**Part Number** 

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