



Robust, cost-effective sensors to quickly automate mask production

Accelerate production and reduce infection risk with automated mask production systems

Critical and cost-effective sensors from Telemecanique Sensors can accelerate putting new automated systems in place, especially for situations with high demand and short supply.

Worldwide specialists in automation detection

For over 95 years, Telemecanique Sensors has provided innovative and reliable detection solutions to the automation industry. The photoelectric and ultrasonic sensors necessary for automated mask production are technologies that Telemecanique Sensors has mastered for automation applications all over the world.

Simple integration into existing systems

Our sensor products are compatible with the most advanced automation control systems available. Partnering with global technology players such as Schneider Electric will get your mask production underway quickly.

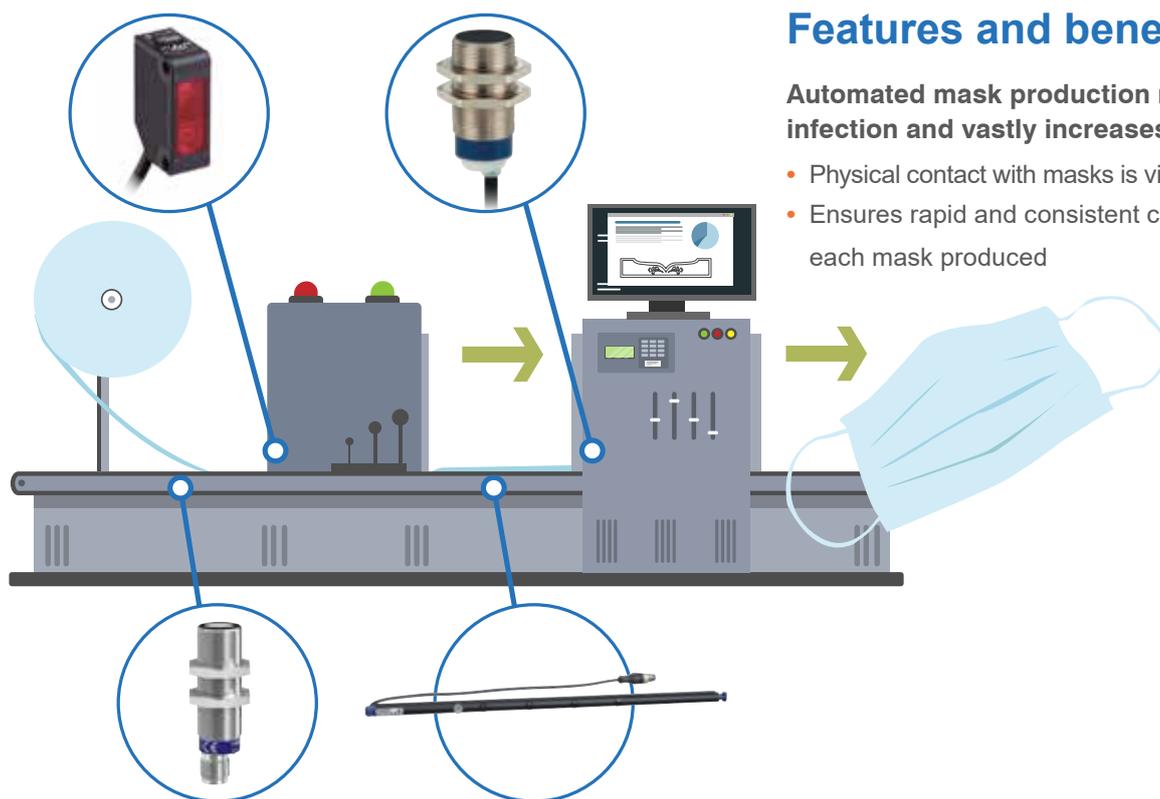
It's "Simply easy...and safer!"



Features and benefits

Automated mask production reduces risk of infection and vastly increases production.

- Physical contact with masks is virtually eliminated
- Ensures rapid and consistent construction of each mask produced



Part Numbers

For non-contact sensing of material using light technology	Features	Part Number
 <p>Telemecanique Sensors XUM Photoelectric Sensors</p>	<p>Background suppression 0...0.3m sensing distance 12..24VDC 2m cable</p>	XUM8APCNL2
For non-contact detection of metal objects using electromagnetic field technology	Features	Part Number
 <p>Telemecanique Sensors XS Inductive Proximity Sensors</p>	<p>18mm diameter L39mm 5mm sensing distance 12..24VDC 2m cable</p>	XS518B1PAL2
For non-contact detection of material using sound technology	Features	Part Number
 <p>Telemecanique Sensors XX Ultrasonic Sensors</p>	<p>18mm diameter 1m sensing distance Analog 0-10V SYNC M12 connector</p>	XXS18B1VM12
For the detection of virtually any material passing above on a conveyor	Features	Part Number
 <p>Telemecanique Sensors XUY Roller Conveyor Sensors</p>	<p>0.1m sensing distance Diffuse detection Wire Connector</p>	XUY474NB4H2

For our complete selection of sensor solutions, visit www.tesensors.com