

Capacitive Limit Switch Food MCS



Application/Specialty

Used for the detection and control of position, speed and stop for
conventional, pneumatic and electric cylinders, valves, etc.

Application examples

Used for the detection of the position of the piston of the cylinder
and the control of the flow of air in systems having a great flow
of air, pneumatic cylinders, valves, pneumatic actuators,
etc.

Used in various applications
Refer to the corresponding

Application/Process details

Special version for use in the food industry
- Compliance with CE marking standards
- CE marking (EN 12543-1) - CE mark
- Food grade stainless steel (AISI 316L stainless steel) - CE mark
- Compliance with the European Union standards
- CE marking (EN 12543-1) - CE mark
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Notes

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Specifications

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Dimensions

The dimensions are given in millimeters (mm) unless otherwise specified.
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Accessories



NEW



NEW



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Dimensions

