

Датчики приближения безопасности МС300

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: ezu@nt-rt.ru || сайт: <https://leuze.nt-rt.ru/>



MC330-S1-C02M12-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with connector, M12 **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 12 mm



MC330-S1C2-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 12 mm



MC330-S1C5-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 12 mm



MC330-S1C10-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 12 mm



MC330-S1M8-A

Magnetically coded sensor

Design: Cylindrical **Connection:** Connector, M8 **Contact allocation:** 1NC + 1NO **Cut-out point (OFF), min.:** 12 mm



MC330-S1R2-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 12 mm



MC330-S1R5-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 12 mm



MC330-S1R10-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 12 mm



MC330-S2-C02M12-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with connector, M12 **Contact allocation:** 2NO

Cut-out point (OFF), min.: 15 mm



MC330-S2C2-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 15 mm



MC330-S2C5-A

Magnetically coded sensor

Design: Cylindrical

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 15 mm



MC330-S2M8-A

Magnetically coded sensor

Design: Cylindrical

Connection: Connector, M8 **Contact allocation:** 2NO

Cut-out point (OFF), min.: 15 mm



MC336-S2C5-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 17 mm



MC336-S2M8-A

Magnetically coded sensor

Design: Cubic

Connection: Connector, M8 **Contact allocation:** 2NO

Cut-out point (OFF), min.: 17 mm



MC336-S1-C02M12-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with connector, M12 **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 8 mm



MC336-S1C2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 8 mm



MC336-S1C5-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 8 mm



MC336-S1C10-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 8 mm

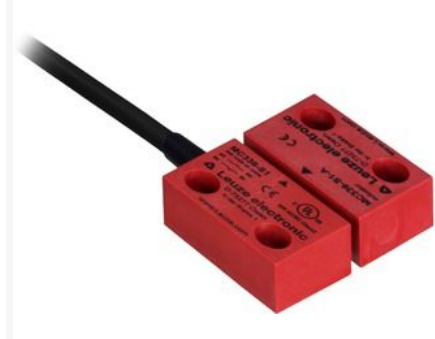


MC336-S1M8-A

Magnetically coded sensor

Design: Cubic

Connection: Connector, M8 **Contact allocation:** 1NC + 1NO **Cut-out point (OFF), min.:** 8 mm



MC336-S1R2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 8 mm



MC336-S1R5-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 8 mm



MC336-S1R10-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 8 mm



MC336-S2-C02M12-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with connector, M12 **Contact allocation:** 2NO

Cut-out point (OFF), min.: 17 mm



MC336-S2C2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 17 mm



MC336-S2M8-AL2

Magnetically coded sensor

Design: Cubic

Connection: Connector, M8 **Contact allocation:** 2NO

Cut-out point (OFF), min.: 17 mm



MC388-S1-C02M12-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with connector, M12 **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 13 mm



MC388-S1C2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 13 mm



MC388-S1C5-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 13 mm



MC388-S1C10-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO

Cut-out point (OFF), min.: 13 mm



MC388-S1M8-A

Magnetically coded sensor

Design: Cubic

Connection: Connector, M8 **Contact allocation:** 1NC + 1NO **Cut-out point (OFF), min.:** 13 mm



MC388-S1R2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO **Cut-out point (OFF), min.:** 13 mm



MC388-S1R5-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO **Cut-out point (OFF), min.:** 13 mm



MC388-S1R10-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 1NC + 1NO **Cut-out point (OFF), min.:** 13 mm



MC388-S2-C02M12-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with connector, M12 **Contact allocation:** 2NO **Cut-out point (OFF), min.:** 19 mm



MC388-S2C5-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO
Cut-out point (OFF), min.: 19 mm



MC388-S2C5-AL

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO + 1NO (signaling)
Cut-out point (OFF), min.: 19 mm



MC388-S2C5-AL-F

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO + 1NO (signaling)
Cut-out point (OFF), min.: 19 mm



MC388-S2C10-AL

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO + 1NO (signaling)
Cut-out point (OFF), min.: 19 mm



MC388-S2M8-A

Magnetically coded sensor

Design: Cubic

Connection: Connector, M8 **Contact allocation:** 2NO
Cut-out point (OFF), min.: 19 mm



MC388-S2R10-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm

MC388-S2R10-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm

MC388-S2R10-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm

MC388-S2R10-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm

MC388-S2R10-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm



MC388-S2C2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm

MC388-S2C2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm

MC388-S2C2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm

MC388-S2C2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm

MC388-S2C2-A

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO

Cut-out point (OFF), min.: 19 mm



MC388-S2C2-AL

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO + 1NO (signaling) **Cut-out point (OFF), min.:** 19 mm

MC388-S2C2-AL

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO + 1NO (signaling) **Cut-out point (OFF), min.:** 19 mm

MC388-S2C2-AL

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO + 1NO (signaling) **Cut-out point (OFF), min.:** 19 mm

MC388-S2C2-AL

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO + 1NO (signaling) **Cut-out point (OFF), min.:** 19 mm

MC388-S2C2-AL

Magnetically coded sensor

Design: Cubic

Connection: Cable with wire-end sleeves **Contact allocation:** 2NO + 1NO (signaling) **Cut-out point (OFF), min.:** 19 mm

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