



Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Motor Controllers, Magnetic - Component

COMPANY

RELPOL S A
UL 11 LISTOPADA 37
ZARY, Lubuskie 68-200 Poland

E153731

Marking: Company name or trademark , model designation, and the Recognized Component Mark 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Model(s): [RM12\(#\)](#)

Model(s): [Relay, Type RM85](#) followed by 30, followed by 21 or 51, followed by 2 or 3, followed by 5, followed by 1, followed by 003, 005, 006, 009, 012, 018, 024, 036, 048, 060 or 110, may be followed by 01.

Across the line motor starters for use in industrial control, Model(s): [RM 92](#), [RM 92....W](#), [RM 93](#), [RM 93....W](#), [RM 94](#), [RM 94....W](#)

Industrial control switches, Model(s): [RM32N-3011-85-1003](#), [RM32N-3011-85-1005](#), [RM32N-3011-85-1006](#), [RM32N-3011-85-1009](#), [RM32N-3011-85-1012](#), [RM32N-3011-85-1018](#), [RM32N-3011-85-1024](#), [RM32N-3021-85-1003](#), [RM32N-3021-85-1005](#), [RM32N-3021-85-1006](#), [RM32N-3021-85-1009](#), [RM32N-3021-85-1012](#), [RM32N-3021-85-1018](#), [RM32N-3021-85-1024](#), [RM32N-3021-85-S003](#), [RM32N-3021-85-S005](#), [RM32N-3021-85-S006](#), [RM32N-3021-85-S009](#), [RM32N-3021-85-S012](#), [RM32N-3021-85-S018](#), [RM32N-3021-85-S024](#), [RM45N-3011-85-1003](#), [RM45N-3011-85-1005](#), [RM45N-3011-85-1006](#), [RM45N-3011-85-1009](#), [RM45N-3011-85-1012](#), [RM45N-3011-85-1018](#), [RM45N-3011-85-1024](#), [RM45N-3021-85-1003](#), [RM45N-3021-85-1005](#), [RM45N-3021-85-1006](#), [RM45N-3021-85-1009](#), [RM45N-3021-85-1012](#), [RM45N-3021-85-1018](#), [RM45N-3021-85-1024](#), [RM45N-3021-85-S003](#), [RM45N-3021-85-S005](#), [RM45N-3021-85-S006](#), [RM45N-3021-85-S009](#), [RM45N-3021-85-S012](#), [RM45N-3021-85-S018](#), [RM45N-3021-85-S024](#)

Magnetic motor controllers, for non-industrial applications, Model(s): [R30N-1011-25-1005](#), [R30N-1011-25-1012](#), [R30N-1011-25-1024](#), [R30N-1011-25-1048](#), [R30N-1011-25-1110](#), [R30N-1011-85-1005](#), [R30N-1011-85-1012](#), [R30N-1011-85-1024](#), [R30N-1011-85-1048](#), [R30N-1011-85-1110](#), [R30N-1021-25-1005](#), [R30N-1021-25-1012](#), [R30N-1021-25-1024](#), [R30N-1021-25-1048](#), [R30N-1021-25-1110](#), [R30N-1021-85-1005](#), [R30N-1021-85-1012](#), [R30N-1021-85-1024](#), [R30N-1021-85-1048](#), [R30N-1021-85-1110](#), [R30N-3011-25-1005](#), [R30N-3011-25-1012](#), [R30N-3011-25-1024](#), [R30N-3011-25-1048](#), [R30N-3011-25-1110](#), [R30N-3011-85-1005](#), [R30N-3011-85-1012](#), [R30N-3011-85-1024](#), [R30N-3011-85-1048](#), [R30N-3011-85-1110](#), [R30N-3021-25-1005](#), [R30N-3021-25-1012](#), [R30N-3021-25-1024](#), [R30N-3021-25-1048](#), [R30N-3021-25-1110](#), [R30N-3021-85-1005](#), [R30N-3021-85-1012](#), [R30N-3021-85-1024](#), [R30N-3021-85-1048](#), [R30N-3021-85-1110](#), [R40N-1011-25-1005](#), [R40N-1011-25-1012](#), [R40N-1011-25-1024](#), [R40N-1011-25-1048](#), [R40N-1011-25-1110](#), [R40N-1011-25-5012](#), [R40N-1011-25-5024](#), [R40N-1011-25-5110](#), [R40N-1011-25-5120](#), [R40N-1011-25-5220](#), [R40N-1011-85-1005](#), [R40N-1011-85-1012](#), [R40N-1011-85-1024](#), [R40N-1011-85-1048](#), [R40N-1011-85-1110](#), [R40N-1011-85-5012](#), [R40N-1011-85-5024](#), [R40N-1011-85-5110](#), [R40N-1011-85-5120](#), [R40N-1011-85-5220](#), [R40N-1021-25-1005](#), [R40N-1021-25-1012](#), [R40N-1021-25-1024](#), [R40N-1021-25-1048](#), [R40N-1021-25-1110](#), [R40N-1021-25-5012](#), [R40N-1021-25-5024](#)

R40N-1021-25-5110, R40N-1021-25-5120, R40N-1021-25-5220, R40N-1021-85-1005, R40N-1021-85-1012,
R40N-1021-85-1024, R40N-1021-85-1048, R40N-1021-85-1110, R40N-1021-85-5012, R40N-1021-85-5024,
R40N-1021-85-5110, R40N-1021-85-5120, R40N-1021-85-5220, R40N-3011-25-1005, R40N-3011-25-1012,
R40N-3011-25-1024, R40N-3011-25-1048, R40N-3011-25-1110, R40N-3011-25-5012, R40N-3011-25-5024,
R40N-3011-25-5110, R40N-3011-25-5120, R40N-3011-25-5220, R40N-3011-85-1005, R40N-3011-85-1012,
R40N-3011-85-1048, R40N-3011-85-1110, R40N-3011-85-5012, R40N-3011-85-5024, R40N-3011-85-5110,
R40N-3011-85-5120, R40N-3011-85-5220, R40N-3021-25-1005, R40N-3021-25-1012, R40N-3021-25-1024,
R40N-3021-25-1048, R40N-3021-25-1110, R40N-3021-25-5012, R40N-3021-25-5024, R40N-3021-25-5110,
R40N-3021-25-5120, R40N-3021-25-5220, R40N-3021-85-1005, R40N-3021-85-1012, R40N-3021-85-1024,
R40N-3021-85-1048, R40N-3021-85-1110, R40N-3021-85-5012, R40N-3021-85-5024, R40N-3021-85-5110,
R40N-3021-85-5120, R40N-3021-85-5220, RM51-3011-85-1003, RM51-3011-85-1005, RM51-3011-85-1006,
RM51-3011-85-1009, RM51-3011-85-1012, RM51-3011-85-1018, RM51-3011-85-1024, RM51-3011-85-1048,
RM51-3021-85-1003, RM51-3021-85-1005, RM51-3021-85-1005, RM51-3021-85-1006, RM51-3021-85-1009,
RM51-3021-85-1012, RM51-3021-85-1018, RM51-3021-85-1024, RM51-3021-85-1048

Motor controllers, Model(s): RS, f/b 35 or 50, f/b -30, f/b -21 or -22, f/b -25, f/b -1005 through -1024

Relays, Model(s): RM51-3011-85-1003, RM51-3011-85-1005, RM51-3011-85-1006, RM51-3011-85-1009,
RM51-3011-85-1012, RM51-3011-85-1018, RM51-3011-85-1024, RM51-3011-85-1048, RM51-3021-85-1003,
RM51-3021-85-1005, RM51-3021-85-1006, RM51-3021-85-1009, RM51-3021-85-1012, RM51-3021-85-1018,
RM51-3021-85-1024, RM51-3021-85-1048, RS80-3021-25-1012, RS80-3021-25-1024

- followed by 2 or 3, followed by 0 or 2, followed by 1, 2 or 3, followed by 1, followed by 2 or 3, followed by 5, followed by 1005, 1006, 1009, 1012, 1018, 1024, 1048 or 1060

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