UL Product iQ™

NRNT8.E163919 - Switches, Industrial Control Certified for Canada - Component

HISTORICAL

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data.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.

Switches, Industrial Control Certified for Canada - Component

See General Information for Switches, Industrial Control Certified for Canada - Component

TELE-HAASE STEUERGERATE GESMBH   E163919
VORARLBERGER ALLEE 38
1230 WIEN VIENNA, AUSTRIA

Investigated to CAN/CSA C22.2. No. 14-10

Industrial control switches Model(s) RM 012.02LD, RM 012L, RM 024, RM 024.01, RM 024.02, RM 024.02L, RM 024.02LD, RM 024L, RM 024LD, RM 048, RM 048.01, RM 048.02LD, RM 048L, RM 060.01, RM 060.02LD, RM 060L, RM 110.01, RM 110L, RM 150.01, RM 220.01, RM 220.02LD, RM 220L, RM 512L, RM 524, RM 524.01, RM 524.02L, RM 524L, RM 548.01, RM 548L, RM 615, RM 615.01, RM 615.02, RM 615L, RM 730, RM 730.01, RM 730.02L, RM 730L, RP-024-1, RP-524-1, RP-730-1, SKR 024, SKR 524, SKR 615, SKR 730

Open type, Industrial, Time Delay, Electromechanical switches Model(s) RA 012-N, RA 012L-N, RA 024-N, RA 024.02L-N, RA 024L-N, RA 524L-N, RA 615L-N, RA 730L-N, RM 012.02LD-N, RM 012L-N, RM 024-N, RM 024.02L-N, RM 024.02LD-N, RM 024L-N, RM 024LD-N, RM 048.02LD-N, RM 048L-N, RM 060.02LD-N, RM 060L-N, RM 110.02LD-N, RM 110L-N, RM 220.02LD-N, RM 220L-N, RM 512L-N, RM 524-N, RM 524.02L-N, RM 524.02LD-N, RM 524L-N, RM 548L-N

Relays Model(s) RP 003-2, RP 003-hv, RP 005-2, RP 005-hv, RP 006-2, RP 006-hv, RP 009-2, RP 009-hv, RP 012-2, RP 012-hv, RP 018-2, RP 018-hv, RP 024-2, RP 024-hv, RP 036-2, RP 036-hv, RP 048-2, RP 048-hv, RP 110-2, RP 110-hv, RP 524-2, RP 524-hv, RP 548-2, RP 548-hv, RP 560-2, RP 560-hv, RP 610-2, RP 610-hv, RP 615-2, RP 615-hv, RP 620-2, RP 620-hv, RP 720-2, RP 720-hv, RP 730-2, RP 730-hv, RP 740-2, RP 740-hv, RP012-2, RP024-2

Marking: Company name, model designation and the Recognized Component Mark for Canada, c𝕌𝕃® on the product or on the smallest unit container in which the product is packaged.

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