# UOXX.S7312 - Control Unit Accessories, System 

## Control Unit Accessories, System

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## Investigated to UL 864 (9th edition)

Relay modules Model(s) RIB013P, RIB01B, RIB01P, RIB01P30, RIB01S2, RIB01SB, RIB01SBC, RIB023P, RIB02B, RIB02P, RIB02P30, RIB02S2, RIB02SB, RIB02SBC, RIB043P, RIB04P, RIB04P30, RIB04S2, RIB1201C, RIB1201S, RIB1202C, RIB1202S, RIB12C(\&), RIB12C-FA, RIB12S, RIB12S-FA, RIB2401B, RIB2401C(\&), RIB2401D(\&), RIB2401S, RIB2401SB, RIB2401SBC, RIB2401SBM, RIB2401SD, RIB2401SDC, RIB2402B, RIB2402C, RIB2402D(\&), RIB2402S, RIB2402SB, RIB2402SBC, RIB2402SBM, RIB2402SD, RIB2402SDC, RIB2421B, RIB2421C(\&), RIB2421S, RIB2421SB, RIB242B, RIB242SB, RIB243P, RIB24B, RIB24C(\&), RIB24C-FA, RIB24D, RIB24P, RIB24P-FA, RIB24P30, RIB24S, RIB24S-FA, RIB24S2, RIB24SB, RIB24SBC, RIB24SD, RIB24SDC, RIB24Z, RIBD2421C, RIBD2421S, RIBH1C(\&), RIBH1CW, RIBH1S, RIBH1S-250, RIBH1SC, RIBH1SC-250, RIBH1SM, RIBH1SM-250, RIBH2C, RIBL1C-DC(\&), RIBL3C, RIBL4C, RIBLB, RIBLB-1, RIBLB-2, RIBLB-2NO, RIBLB-4, RIBLB-4NO, RIBLB-6, RIBLB-6NO, RIBM01B, RIBM01SB, RIBM01SBC, RIBM02B, RIBM02SB, RIBM02SBC, RIBM1201C, RIBM1201S, RIBM1202C, RIBM1202S, RIBM12C, RIBM12S, RIBM2401B, RIBM2401C, RIBM2401D, RIBM2401P, RIBM2401S, RIBM2401SB, RIBM2401SBC, RIBM2401SBM, RIBM2401Z, RIBM2402B, RIBM2402C, RIBM2402D, RIBM2402P, RIBM2402S, RIBM2402SB, RIBM2402SBC, RIBM2402SBM, RIBM2402Z, RIBM2421C, RIBM2421S, RIBM24B, RIBM24C, RIBM24D, RIBM24PL, RIBM24S, RIBM24SB, RIBM24SBC, RIBM24ZL, RIBMD2421C, RIBMD2421S, RIBME01P, RIBME01Z, RIBME02P, RIBME02Z, RIBME04P, RIBME2401B, RIBME2401P, RIBME2401SB, RIBME2401Z, RIBME2402B, RIBME2402P, RIBME2402SB, RIBME2402Z, RIBME24B, RIBME24P, RIBME24SB, RIBME24Z, RIBMH1C, RIBMH1S, RIBMH1S-250, RIBMH1SC, RIBMH1SC-250, RIBMH1SM, RIBMH1SM-250, RIBMH2C, RIBMN12C, RIBMN12C-FA, RIBMN12S, RIBMN12SFA, RIBMN2401D, RIBMN2402D, RIBMN2421C, RIBMN2421S, RIBMN24C, RIBMN24C-FA, RIBMN24D, RIBMN24PL, RIBMN24S, RIBMN24S-FA, RIBMN24ZL, RIBMNH1C, RIBMNH1S, RIBMNH1S-250, RIBMNH1SM, RIBMNH1SM-250, RIBMNLB, RIBMNLB-1, RIBMNLB-2, RIBMNLB-2NO, RIBMNLB-4, RIBMNLB-4NO, RIBMNLB-6, RIBMNLB-6NO, RIBMNU1C, RIBMNU1S, RIBMNU1S-250, RIBMNU1SM, RIBMNU1SM-250, RIBMU1C, RIBMU1S, RIBMU1S-250, RIBMU1SC, RIBMU1SC-250, RIBMU1SM, RIBMU1SM-250, RIBMU2C, RIBMX24BA, RIBMX24BEA, RIBMX24BEF, RIBMX24BEV, RIBMX24BF, RIBMX24BV, RIBMX24SBA, RIBMX24SBEA, RIBMX24SBEF, RIBMX24SBEV, RIBMX24SBF, RIBMX24SBV, RIBMXA, RIBMXEA, RIBMXEF, RIBMXEV, RIBMXF, RIBMXJA, RIBMXJF, RIBMXJV, RIBMXRA, RIBMXRF, RIBMXRV, RIBMXV, RIBT01B, RIBT01S2, RIBT01SB, RIBT01SBC, RIBT02B, RIBT02S2, RIBT02SB, RIBT02SBC, RIBT04S2, RIBT2401B, RIBT2401D, RIBT2401P, RIBT2401SB, RIBT2401SBC, RIBT2401SBM, RIBT2401SD, RIBT2401SDC, RIBT2401Z, RIBT2402B, RIBT2402D, RIBT2402P, RIBT2402SB, RIBT2402SBC, RIBT2402SBM, RIBT2402SD, RIBT2402SDC, RIBT2402Z, RIBT242B, RIBT243B, RIBT243P, RIBT24B, RIBT24B-FA, RIBT24D, RIBT24P, RIBT24S2, RIBT24SB, RIBT24SBC, RIBT24SD, RIBT24Z, RIBTD2421C, RIBTD2421S, RIBTE01B, RIBTE01P, RIBTE01S2, RIBTE01SB, RIBTE01SBC, RIBTE01Z, RIBTE02B, RIBTE02P, RIBTE02S2, RIBTE02SB, RIBTE02SBC, RIBTE02Z, RIBTE04P, RIBTE04S2, RIBTE2401P, RIBTE2401Z, RIBTE2402P, RIBTE2402Z, RIBTE24B, RIBTE24P, RIBTE24S2, RIBTE24SB, RIBTE24Z, RIBTELC, RIBTELS, RIBTH1C, RIBTH1S, RIBTH1S-250, RIBTH1SC, RIBTH1SC-250, RIBTH2C, RIBTU1C, RIBTU1S, RIBTU1S-250, RIBTU1SC, RIBTU1SC-250, RIBTU2C, RIBTU2SC, RIBU1C(\&), RIBU1C-N4, RIBU1CW, RIBU1S, RIBU1S-250, RIBU1SC, RIBU1SC-250, RIBU1SM, RIBU1SM-250, RIBU2C, RIBU2S2, RIBU2S2-250, RIBU2SC, RIBU2SC-250, RIBX243PA, RIBX243PF, RIBX243PV, RIBX24BA, RIBX24BF, RIBX24BV, RIBX24SBA, RIBX24SBF, RIBX24SBV, RIBXA, RIBXEA, RIBXEF, RIBXEV, RIBXF, RIBXG420 (b), RIBXGA, RIBXGF, RIBXGFL, RIBXGHA, RIBXGHF, RIBXGHTA, RIBXGHTF, RIBXGT420, RIBXGTA, RIBXGTF, RIBXGTFL, RIBXGTV (a), RIBXGV (a), RIBXJA, RIBXJF, RIBXJV, RIBXK420(b), RIBXKA, RIBXKF, RIBXKT420 (b), RIBXKTA, RIBXKTF, RIBXKTV(a), RIBXKV (a), RIBXLCA, RIBXLCEA, RIBXLCEF, RIBXLCEV, RIBXLCF, RIBXLCJA, RIBXLCJF, RIBXLCJV, RIBXLCRA, RIBXLCRF, RIBXLCRV, RIBXLCV, RIBXLSA, RIBXLSA-250, RIBXLSEA, RIBXLSEA-250, RIBXLSEF, RIBXLSEF-250, RIBXLSEV, RIBXLSEV-250, RIBXLSF, RIBXLSF-250, RIBXLSJA, RIBXLSJA-250, RIBXLSJF, RIBXLSJF-250, RIBXLSJV, RIBXLSJV-250, RIBXLSRA, RIBXLSRA-250, RIBXLSRF, RIBXLSRF-250, RIBXLSRV, RIBXLSRV-250, RIBXLSV, RIBXLSV250, RIBXRA, RIBXRF, RIBXRV, RIBXV, SSU-RIC-1, SSU-RIC-2

Model(s) (\&) May be follwed by -N4

## Investigated to UL 864 (10th edition)

Relay Modules Enclosed Type 1 Model(s) RIBTWLB-7-BC
Relay Modules Enclosed Type 4X Model(s) RIBTWLB-7-BC-N4
Relay Modules Open Type Model(s) RIBMNWLB-7-BC
(a) - May be followed by up to two alpha-numeric characters designating voltage output range, may be followed by up to three alpha-numeric characters designating current input range.
(b) - May be followed by up to three alpha-numeric characters designating current input range.

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