

ENERGY AND AUTOMATION

## 31RX10 10-FOLD MULTIPLIER SUITABLE FOR R1D, RM, R2D, R3D AND R4D TYPES ONLY

## External multiplier Product designation General characteristics Residual operation characteristic Type A Dimensions RT35 - RT60 - RT80 - RT110 - RX10 RT210 - RTA210 C m -5 (0.20") 畐 E ш **RTA110** DO DD Ø 0 - 5 (0.20\*) • With screws, for RTA210 split-core type; fixed structure, without screws, for RT210 type. Ø Ø m G C A B C 100 (3.94") 110 (4.33") 50 (1.97") 100 (3.94") 110 (4.33") 50 (1.97") 150 (5.90") 160 (6.30") 50 (1.97") 150 (5.90") 160 (6.30") 50 (1.97") 310 (12.20") 290 (11.41") 54 (2.12") 180 (7.09") 150 (5.90") 45 (1.77") 310 (12.20") 290 (11.41") 54 (2.12") 100 (3.94") 110 (4.33") 50 (1.97") TYPE RT35 RT60 H 30 (1.18") 30 (1.18") 30 (1.18") RT80 RT110 RT210 258 (10.16") 145 (5.71") RTA110 RTA210 RX10 258 (10.16") Certifications and compliance Compliant with standards IEC/EN 60947-2 Certificates EAC

ETIM classification

**ETIM 8.0** 

EC002498 -Accessories/spare parts for lowvoltage switch technology

31RX10