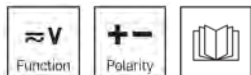




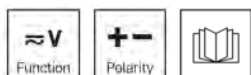
DC voltage: 0 to 250 V contactless = AC voltage: 70 to 250 V contactless = AC/DC voltage: 0-250 V, 70-250 V = polarity indication = non-contact measuring: polarity of sources and short-circuit, microwave ovens monitors emission = signalization: optical = power source: 2x 1.5 V LR41 (included) = frequency range: 0-60 Hz = packaging: 1 pc, blister



M0018
22 01 001 000

1/5/-/45
VT-110

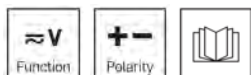
DC voltage: 0 to 250 V contactless = AC voltage: 70 to 250 V contactless = AC/DC voltage: 0-250 V, 70-250 V = polarity indication = non-contact measuring: polarity of sources and short-circuit, microwave ovens monitors emission = two settings of sensitivity = signalization: optical + acoustic = power source: 2x 1.5 V LR44 (included) = frequency range: 0-60 Hz = packaging: 1 pc, blister



M0048
22 01 002 000

1/5/-/50
MS-48A

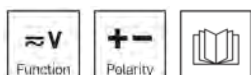
DC voltage: 6-690 V = AC voltage: 6-690 V = AC/DC voltage: 6 V, 12 V, 24 V, 50 V, 120 V, 230 V, 400 V, 690 V = polarity indication = phase indication = signalization: optical + acoustic = power source: 2x 1.5 V AAA (included) = frequency range: 45-65 Hz = measuring of connections of circuits = packaging: 1 pc, blister



M0071
22 01 013 000

1/-/-/10
VT-710

DC voltage: 12-690 V = AC voltage: 12-690 V = AC/DC voltage: 12 V, 24 V, 50 V, 120 V, 230 V, 400 V, 690 V = polarity indication = phase indication = signalization: optical + acoustic = power source: 9 V (included) = frequency range: 0-60 Hz = measuring of connections of circuits = packaging: 1 pc, blister



M0012A
22 01 014 000

1/5/-/15
VT-320

designed for battery type: AAA, AA, C, D, 9 V and for button cells 1.5 V = type: UNI D3 = value of load resistance for the AA, AAA, C, D, 9 V: universal = the value of load resistance for button batteries: universal = dimensions: 110 x 60 x 25 mm



N0322
22 03 003 000

1/-/5/50
UNI D3