



Analog ammeter - Ampere meter for installation 0...10A AMT1-10



ABB
AMT1-10
2CSM310040R1001
8012542000105 EAN/GTIN

38,98 GBP excl. VAT**
plus shipping

 14-16 days* (GBR)

Analog ammeter AMT1-10 Nominal final value of the scale 10A, measuring range 0 ... 10A, accuracy class 1.5, power loss 0.6W, type of voltage AC, certified, DIN rail version, suitable for series installation, width 52.5mm, height 85mm, width in division units 3, max. pointer deflection 90°, measuring system moving coil, slave pointer, modular analogue ammeter for measuring the AC current up to 10A in single-phase networks at a rated frequency of 50/60 Hz. The device has a power loss of 0.6VA and an accuracy class of 1.5. They are supplied with the appropriate scale. The terminals ensure a safe connection up to 10mm². They correspond to EN 60051.

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