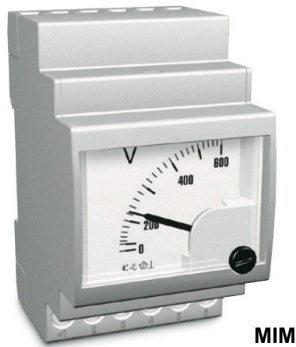


analogue measuring instruments
AC - voltage

**3 Modules - DIN 43700
class 1.5**



MIM

display

pointer	black conform to DIN 43802 – scale plate division 90°
unit	A
accuracy class referred to the full-scale value	1,5

input

connection	direct
voltage U_n	6 10 15 20 25 30 40 60 100 150 250 300 400 500 600V AC
overload	1,2x U_n (Dauer) 2x U_n for 0,5 seconds
burden	1,5VA
frequency	40....60Hz

standards

CEI EN610 10-1 CEI EN 60051-1-2

environmental conditions

reference temperature	20°C +/- 1°C
operating temperature	20°C +/- 10°C (-10...+55°C without damage in continuous use)
effect temperature	+/- 0,05% / °C
storage temperature	-40....+70°C

housing

front frame	52,5x 45mm
mounting	din-rail 35mm
depth of housing	58mm
connection	screws
housing	themoplastic according to UL-94, V-O classification
protection	IP 40
weight	ca. 0,12 kg

connection / dimensions

