**Plug-on residual current transformer 140 mm**

for monitoring the outgoing feeder to the central earthing point, as a summation differential current transformer or for detecting differential currents in outgoing feeders.

Max. diameter round conductor: 140 mm

Evaluation: residual current type A

Transformation ratio: 700/1

Max. primary residual current: 21 A

Insulation voltage: 0.72 kV

Frequency: 3 kHz

Operating temperature: -10 to+55 °C

Test voltage: 3 kV RMS 50 Hz / 1 min.

Weight: 0.25 kg

Approved and compatible for the manufacturer's equipment series with residual current monitoring functions.

Delivery included:

Matching of the design to the practical application (max. residual current, residual current type, mechanical design, etc.), delivery, mounting as well as connection to the measuring device.

Manufacturer: Janitza electronics GmbH

Type: CT-AC RCM 140N

Art.no.: 1503460