

INSTALLATION Specification

14.3 Tests in accordance with VDE 0701/0702

Earth conductor check

- ▶ Check the earth conductor (in Germany e.g. DGUV A3) on the earth conductor contact of the power cable and on the appliance connector.

Insulation resistance

Due to the electronic control of this appliance, an insulation resistance test to VDE 0701/0702 cannot be carried out.

- ▶ To check the effectiveness of the insulating properties of the appliance, we recommend conducting a differential current test of the earth conductor current / leakage current to VDE 0701/0702 (Fig. C.3b).

14.4 Appliance storage

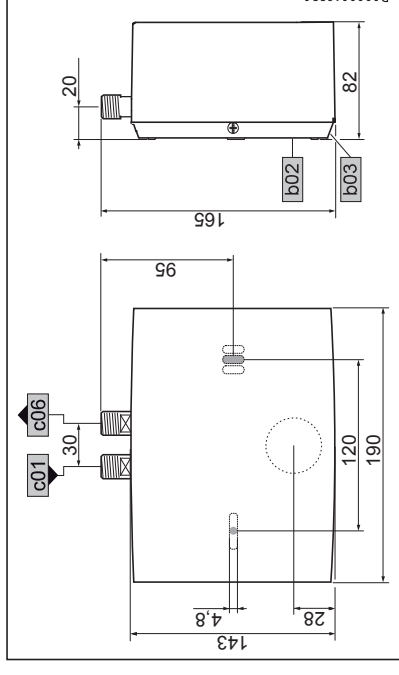
- ▶ Store the dismantled appliance free from the risk of frost, as water residues remaining inside the appliance can freeze and cause damage.

14.5 Replacing the power cable for the EIL 6 Premium

- ▶ If replacing the cable for the EIL 6 Premium, use a power cable with 4 mm² cross-section

15. Specification

15.1 Dimensions and connections



b02 Entry for electrical cables I

b03 Entry electrical cables II

c01 Cold water inlet

c06 DHW outlet

Male thread

Male thread

G 3/8 A

G 3/8 A