

Type LZJB12-10 current transformer is used for metering and protective relaying purposes for installation in indoor up to 10KV rated voltage frequency 50Hz, the current transformer is used for metering and protective relaying action indoor and especially is suited for using in the narrow case(boxed) ring-net switch gear.

L Z Z B J(12)-10
 电压等级KV (Voltage class)
 设计序号 (Design code)
 加强型 (Reinforced)
 带有保护级 (With protective class)
 浇注绝缘 (Cast-resin insulated)
 支柱式 (Support type)
 交流互感器 (Current transformer)

结构简介 Construction

本型电流互感器为支柱式全封闭结构, 采用环形铁芯线圈, 一、二次线圈用树脂浇注成型, 由于加强了绝缘, 在潮湿凝露及二线污秽条件下亦可正常运行。

产品的出头标记: 一次为P1、P2, 二次甲组为1S1、1S2, 乙组为2S1、2S2。当一次电流由P1流向P2时, 二次电流由1S1经外部回路流向S2。

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The product has a leg type, totally-enclosed structure and its ring core, primary winding and secondary winding are casted resin insulated. Reinforced insulation makes it workable under humidity condensation and pollution II.

The outlet marks of the product are: primary P1,P2,secondary group on 1S1,1S2, group two 2S1,2S2. As the primary current flow from P1 toP2, the secondary current S1to S2 through outside return circuit. High voltage appears if secondary return circuit opens while primary current is flowing by.

Technical drawings of the 'Kühlschrank' (refrigerator) showing front, side, and top views with dimensions in mm.

- Front View:** Shows a refrigerator with a total width of 775 mm and a height of 1825 mm. The top section is divided into two parts, P1 and P2.
- Side View:** Shows the refrigerator's profile with a total depth of 652 mm and a top section depth of 65 mm.
- Top View:** Shows the refrigerator's footprint with a total width of 775 mm and a total depth of 652 mm. The top section is divided into two parts, P1 and P2. The distance between the two main sections is 300 mm.
- Front View (Detailed):** Shows a refrigerator with a total width of 775 mm and a height of 1825 mm. The top section is divided into two parts, P1 and P2. The distance between the two main sections is 300 mm.
- Side View (Detailed):** Shows the refrigerator's profile with a total depth of 652 mm and a top section depth of 65 mm.
- Top View (Detailed):** Shows the refrigerator's footprint with a total width of 775 mm and a total depth of 652 mm. The top section is divided into two parts, P1 and P2. The distance between the two main sections is 300 mm.