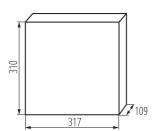


23623 KDB-F24P

KDB-series distribution board 5905339236234













KDB series switchboards meeting the requirement for heat resistance at the temperature of 650°C, can be used on non-flammable surfaces only (e.g. full solid walls made of non-combustible materials). They cannot be used on flammable surfaces (e.g. plasterboard, wood boards, etc.), on the so-called "hollow walls" or on technical sections

GENERAL DATA:

Colour: white

Door colour: white

Place of assembly: Recessed mount in the wall

Norm: PN-EN 62208 Length [mm]: 317 Width [mm]: 109 Height [mm]: 310

TECHNICAL DATA:

Rated voltage [V]: 230/400 AC

Rated current [A]: 63 Rated frequency [Hz]: 50

Class of protection against electric shock: ||

Material: plastic

Number of modules: 2x12P

Temperature resistance [°C]: 650

IK class: 07 IP class: 30

number of rows: 2

Ilość zacisków N/PE: (6+6+4)x2

LOGISTIC DATA:

Unit of measurement: unit **Packaging method**: 5

Number of units in the packaging: 5

Net unit weight [g]: 1314 Grammage [g]: 1804

Length of a unit pack [cm]: 33 Width of a unit pack [cm]: 11.5 Height of a unit pack [cm]: 32

Weight of a cardboard box [kg]: 9.02 Width of a cardboard box [cm]: 35

Date of issue: 11.12.2024, 09:27

We reserve the right to make technical changes. The data contained in this material are not legally binding. Photometry: the results obtained from testing were from a specific sample.





23623 KDB-F24P

KDB-series distribution board

Height of a cardboard box [cm]: 34 Length of a cardboard box [cm]: 59.5 Volume of a cardboard box [m³]: 0.070805

Date of issue: 11.12.2024, 09:27

We reserve the right to make technical changes. The data contained in this material are not legally binding. Photometry: the results obtained from testing were from a specific sample.

