

23924 KSD-T1+T2 275/60 M

Surge protector



GENERAL DATA:

Place of assembly: na szynę TH35

Place of application: Indoors

Norm: PN-EN61643-1

Number of fields: 1

TECHNICAL DATA:

Rated voltage [V]: 230 AC

Rated frequency [Hz]: 50

Ambient temperature range to which the product can be exposed: -5÷40

Connection type: Terminal block

Protection type: T1+T2 (B+C)

Number of modules: 1

The highest voltage of continuous operation U(c): 275V

The highest discharge power I_{max}: 60kA

Voltage protection level U(p): ≤1,3kV

Residual current I(pe): 30μA

Impulse-current I_{imp} [kA]: 12.5

Transitory current-strength increase [kA]: 30

Expected short-circuit current I_{fi} [A] r.m.s.: 100

IP class: 20

Relative humidity range: 5÷95

Rated discharge current I_n [kA]: 30