



SPV025

Cartridge +/- for SPV325

Technical properties

Architecture

Type of pole Phase

Configuration

Number of modules 1

Controls and indicators

Indicator lamp reserve

Main electrical features

Frequency 50/60 Hz

Nominal discharge current (In) 8/20 μ s, IEC 61643)L-N(PEN)/ N-PE 12.5 kA

Voltage

Maximum continuous operating voltage Uc 1000 V

Voltage protection level Up according to IEC61643-1 4 kV

Electric current

Max discharge (Imax) L-N(PEN)/ N-PE 25 kA

Dimensions

Width of installed product 18 mm

Power

Total power loss under IN 0 W

Standards

Test class IEC61643-11 / VDE0675-6-11 T2

Use conditions

Operating temperature -40...80 °C

Storage/transport temperature -40...80 °C