

Product code EF-1B000G11G-A04



Image shown is for illustrative purpose only

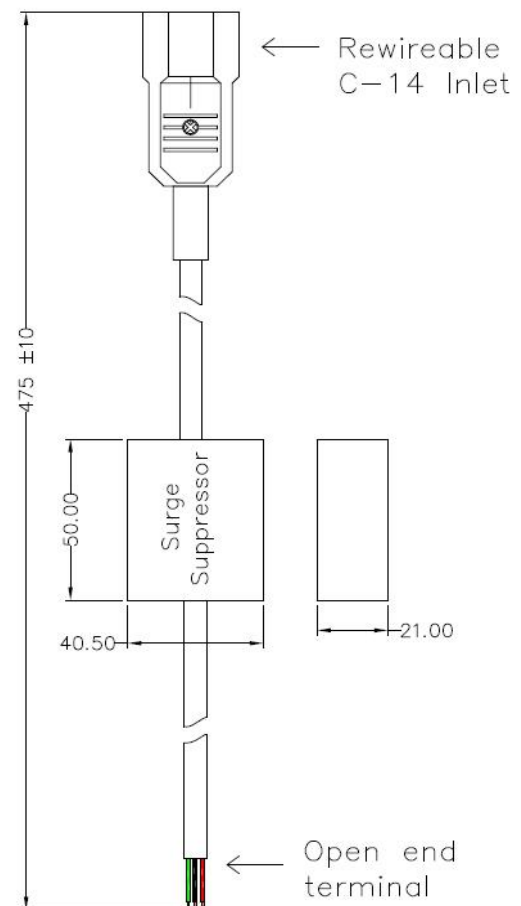
Technical specifications

Nominal operating voltage, Single phase, (2W +G)	120-240 VAC
Max. continuous voltage	320 VAC
Operating frequency range	47-63 Hz
Clamping voltage (L-N, N-G)	842 VAC
Maximum peak current pulse (L-N, N-G)	20 KA
Response time	< 25 Nano sec
Rated Pulse energy	764 joules

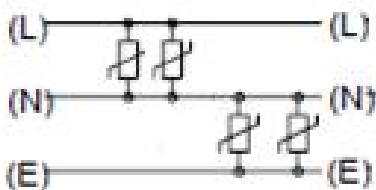
Mechanical details

All dimensions in mm.

General tolerance = $\pm 1\text{mm}$



Electrical schematic



Descriptions

Single phase, transient surge suppressor module, with Input IEC C14 Inlet and output with open end.

Conformance



Features and benefits

- Provides overvoltage protection
- Connection through IEC C14 Inlet and open end for output.
- Weight approx. 100 gram.

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