

# SURGE SUPPRESSOR

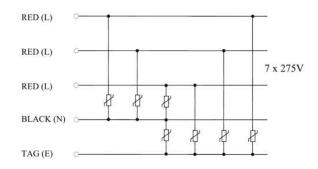


### Product code EF-3P000G08G-A04



Image shown is for illustrative purpose only

#### **Electrical schematic**



## **Descriptions**

Three phase, 250(Phase-Neutral) / 440(Phase-Phase) VAC, 50/60 Hz transient surge voltage suppression unit, four wire (with neutral) module for Industrial application.

### **Conformance**





### Features and benefits

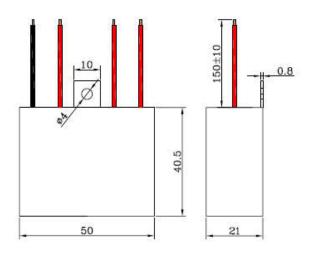
- Provides overvoltage protection
- Connection through (18 AWG) 0.75 sq mm flexible wire of 150mm.
- Weight approx. 60 gram.

# **Technical specifications**

Rated peak current pulse	10000 Amps.
Response time	< 25 Nano sec
Rated Pulse energy	303 Joules

#### Mechanical details

All dimensions in mm.
Tolerance = ±1mm



The content of this document has been carefully checked and understood. However, Elcom not assume any liability whatsoever for any errors or inaccuracies of this document and the consequences thereof. Published specifications are subject to change without notice. Product suitability for any area of application must ultimately be determined by the customer.