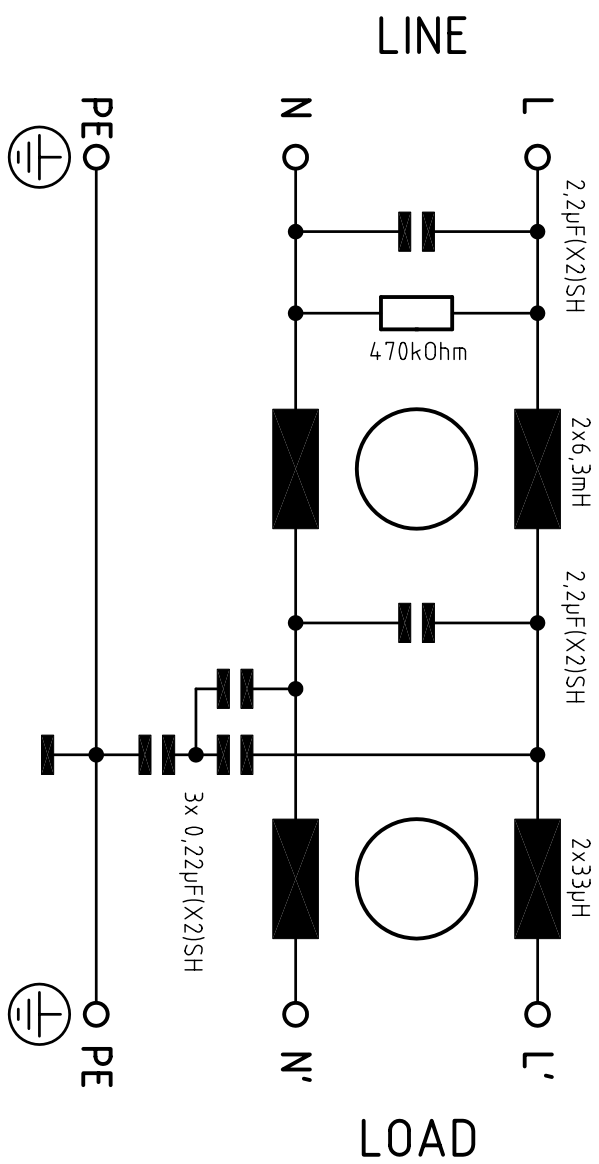
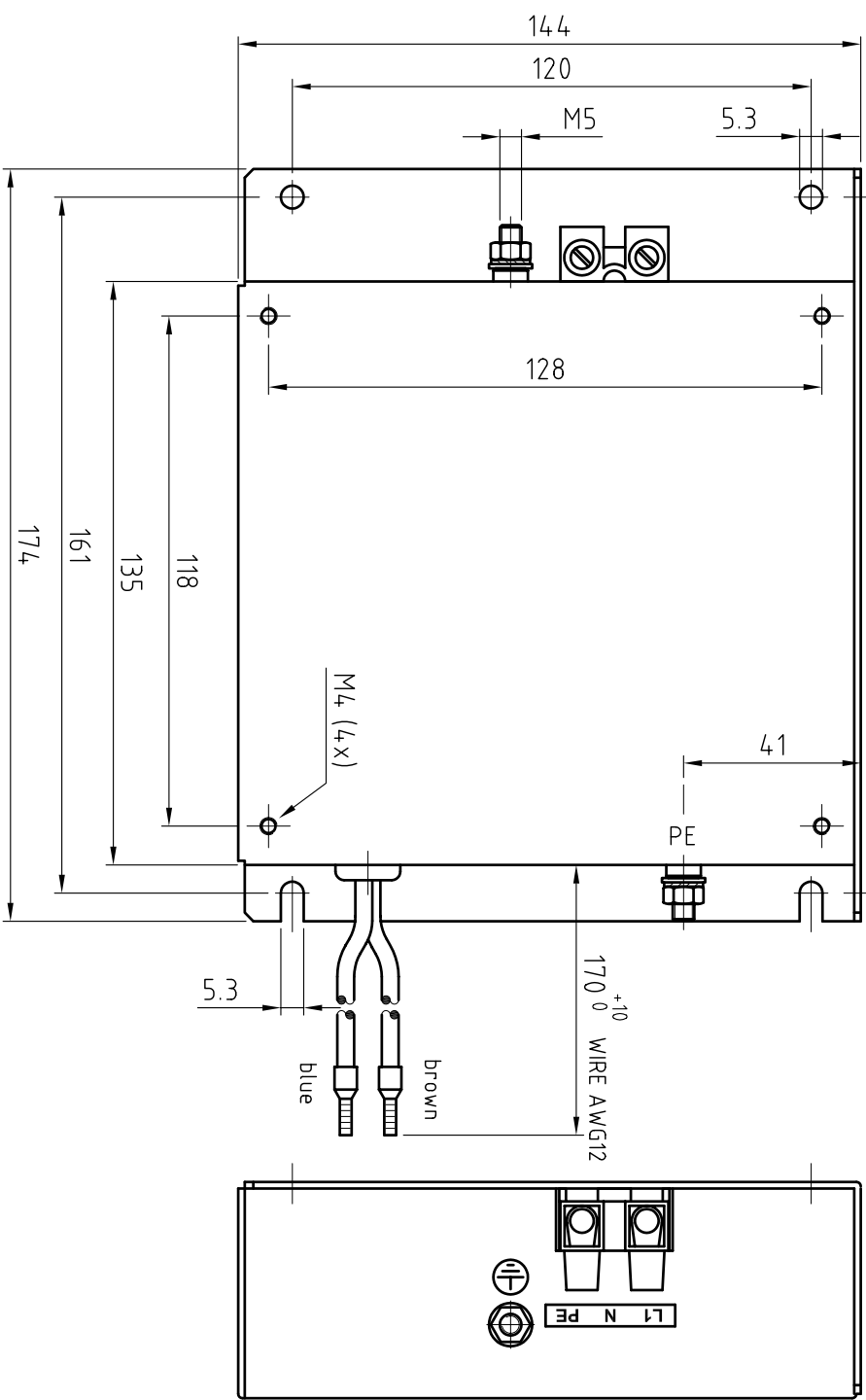
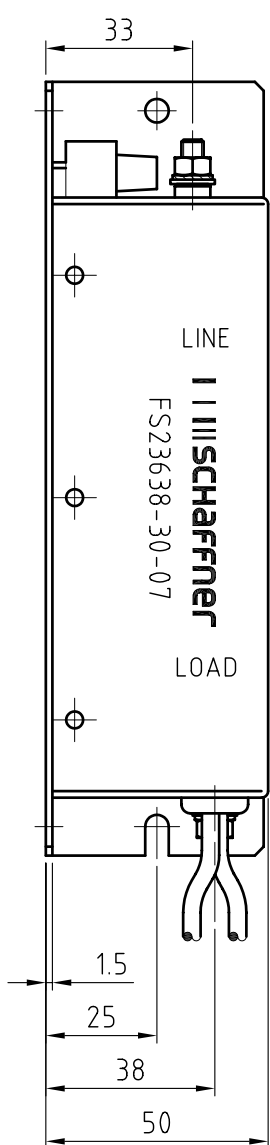




Circuit diagram

The circuit diagram illustrates a three-phase power distribution system. It starts with a source labeled PEO and PE, connected through a series of components to a load labeled L and L'. The components include two sets of 2.2µF(X2)SH capacitors, a 470kOhm resistor, a 2x6.3mH inductor, a 2x33µH capacitor, and a 3x 0.22µF(X2)SH capacitor. The system is also connected to a common ground point.				A			
Allgemeine Toleranzen		General tolerances	Tolérances en général	L + 50% - 30%	C ± 20%	R ± 10%	B
Daten (single phase)				characteristiques			
Nennstrom bei Umgebungstemp.	rated current at an ambient temp.	courant nominal à une température ambiante					C
Nennspannung	rated voltage	tension nominale					D
Betriebsfrequenz	operating frequency	fréquence de service					E
Ableitstrom nominal	Nominal operational leakage	courant nominal	Tol. (%)				F
Berechnung mit C-Tol.	Calculation with C-tol.	Calcul avec C-tol.	+20				G
Maximaler Ableitstrom	Max leakage current	courant maximale de fuite	Tol. (%)				H
Unterbruch des Nullleiters	with interruption of the neutral conductor	avec l'interruption du conducteur neutre	+20				I
Berechnung mit C-Tol.	Calculation with C-tol.	Calcul avec C-tol.	+20				J
DC-Widerstand	DC-resistance	DC-résistance	Tol. (%)	@ 25 °C	max.	2 x	K
Pruftemperatur 100% Schlusskontr.	test voltage 100% final test	tension d'essais contrôle final 100%					L
Wiederholung mit 80% der angegebenen Werte	repetition with max. 80% of the specified values	répétition avec max. 80% des valeurs spécifiques					M
Zulaessige Betriebstemp.	temperature range	gamme de température	-				N
Klimatische Pruefklasse	climatic test class	classe d'essais climatique					O
I III SCHAFNER Type FS23638-30-07 REV. 0				496-814 A			

provisional



Dimensions (mm)

The drawing shows three views of the fuse: a front view, a side view, and a top view. The front view shows a rectangular body with a width of 14.4 mm and a height of 120 mm. The side view shows a height of 33 mm and a width of 50 mm. The top view shows a length of 174 mm and a width of 128 mm. The fuse is labeled 'LINE' and 'LOAD'. The model number 'FS23638-30-07' is printed on the side. The drawing includes dimensions for the mounting holes, the fuse body, and the terminal block. The terminal block is labeled 'L1 N PE' and 'WIRE AWG12'. The drawing also shows the fuse's internal components, including the fuse element and the terminal block. The drawing is a technical drawing and is not a photograph.

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scale 1:1.7

drawn 12.07.2007
date 13.07.2007
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Indl revision date name

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CH-4542 LUTERBACH

I | III SCHAFNER

DB3 496-814 A

plot date _

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Additional remarks:
Remarques additionals:

Zusätzliche Angaben:
Zusatzangaben

Verzugsmasse
Gewicht

Prüfzeichen
CSA / C-US

UL 1283
C 22.2 No.8

UL 1283
C 22.2 No.8

SEMKO
EN 133200
IEC 60939

VDE

ROHS
2002/95/EC

for dimensions without tolerance
pour mesure sans tolérance

IS02768-m/EN22768-m

Polurethane

1.1 kg