

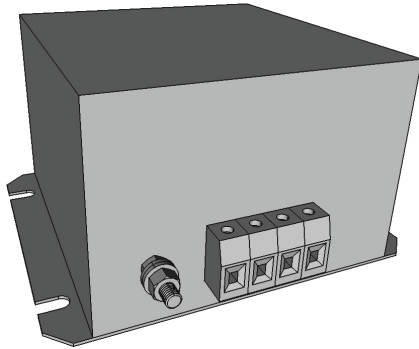
RFI Filter

Type: NF-4-16-RHY

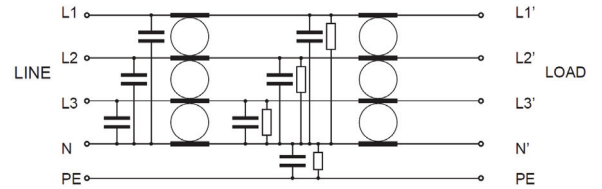


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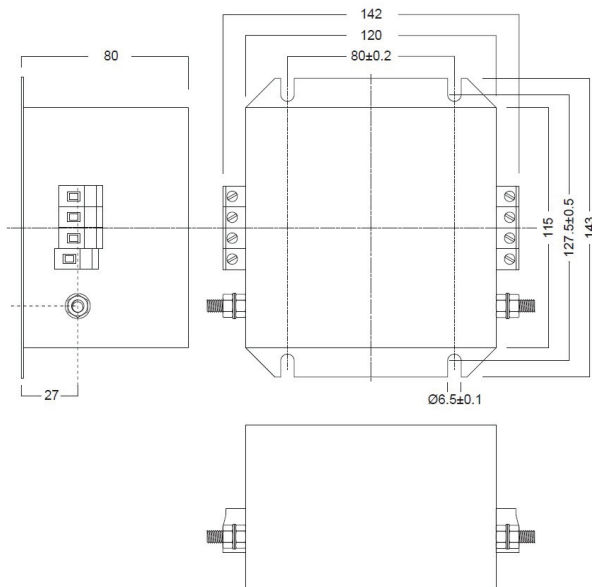
Ansicht - Avis - View



Elektrische Schaltung
Schema Electrique
Circuit Diagram



Abmessungen - Dimensions - Dimensions



Daten - Caracteristiques - Data

Nennstrom	Courant Nominal	Rated Current	16 A
Nennspannung	Tension Nominale	Rated Voltage	520 VAC
Nennfrequenz	Frequence De Service	Rated Op. Frequency	50 / 60 Hz
Umgebungstemperatur	Température Ambiante	Ambient Temperature	40 °C
Zul. Betriebstemperatur	Gamme De Température	Temperature Range	-25 °C / +85 °C
Ableitstrom	Courant De Fuite A	Leakage Current	0,02mA (nom.) / 90 mA (max.)
HV-Prüfspannung	Tension D'Essai	Flash Test Voltage	3.0k VDC (L/N-PE)
Vergussmasse	Matiere De Moulage	Potting Compound	Polyurethane
Gewicht	Poids	Weight	1 kg
Prüfzeichen	Approbation	Approvals	
Nennquerschnitt	Nominal Section Transversale	Nominal Cross Section	4 mm ²
Erdung (PE)	Mise à la Terre	Protective Earth	Bolt M6
Verlustleistung	Dissipation D'Energie	Power loss	16 W

Zusatzangaben
Informations
Supplémentaires
Additional Information

Issue 0.1

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Approved by TB

Date 08.02.2018

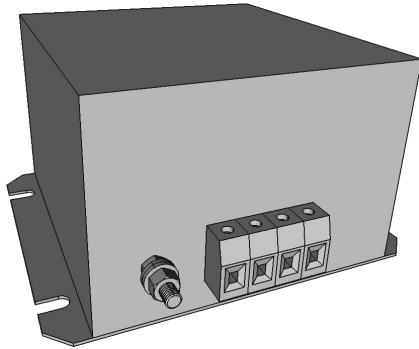
RFI Filter

Type: NF-4-36-RHY

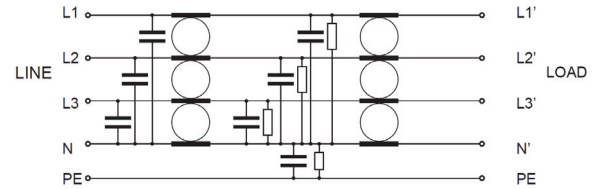


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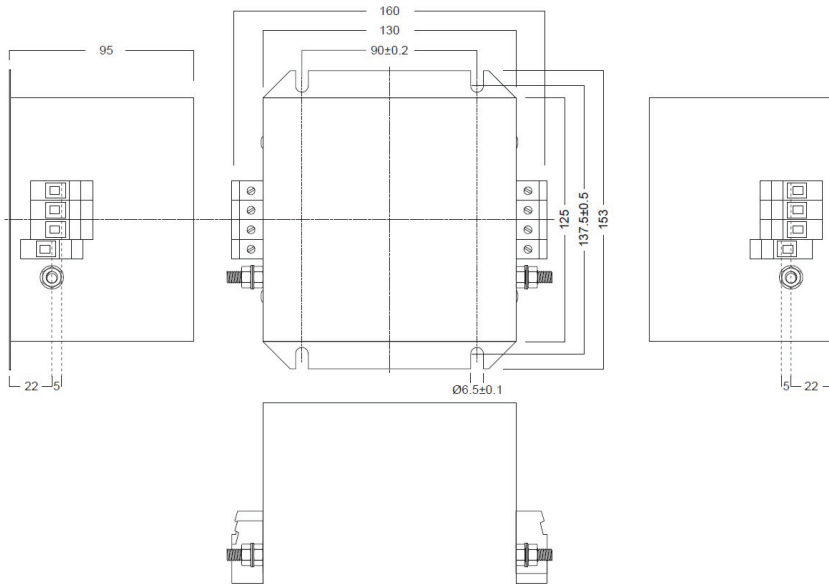
Ansicht - Avis - View



**Elektrische Schaltung
Schema Electrique
Circuit Diagram**



Abmessungen - Dimensions - Dimensions



Daten - Caracteristiques - Data

Nennstrom	Courant Nominal	Rated Current	36 A
Nennspannung	Tension Nominale	Rated Voltage	520 VAC
Nennfrequenz	Frequence De Service	Rated Op. Frequency	50 / 60 Hz
Umgebungstemperatur	Température Ambiante	Ambient Temperature	40 °C
Zul. Betriebstemperatur	Gamme De Température	Temperature Range	-25 °C / +85 °C
Ableitstrom	Courant De Fuite A	Leakage Current	0,02mA (nom.) / 90 mA (max.)
HV-Prüfspannung	Tension D'Essai	Flash Test Voltage	3.0k VDC (L/N-PE)
Vergussmasse	Matiere De Moulage	Potting Compound	Polyurethane
Gewicht	Poids	Weight	1,3 kg
Prüfzeichen	Approbation	Approvals	
Nennquerschnitt	Nominal Section Transversale	Nominal Cross Section	6 mm ²
Erdung (PE)	Mise à la Terre	Protective Earth	Bolt M6
Verlustleistung	Dissipation D'Energie	Power loss	14,8 W

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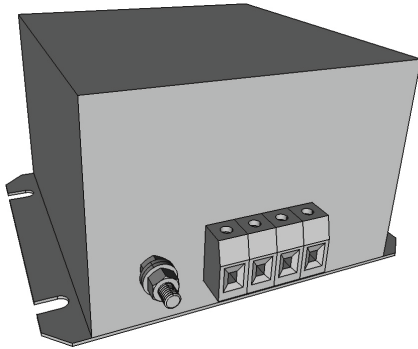
RFI Filter

Type: NF-4-64-RHY

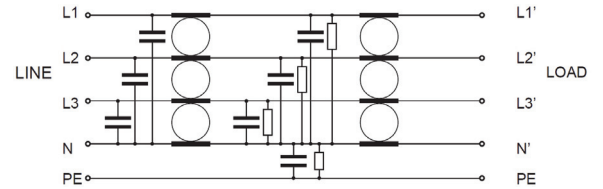


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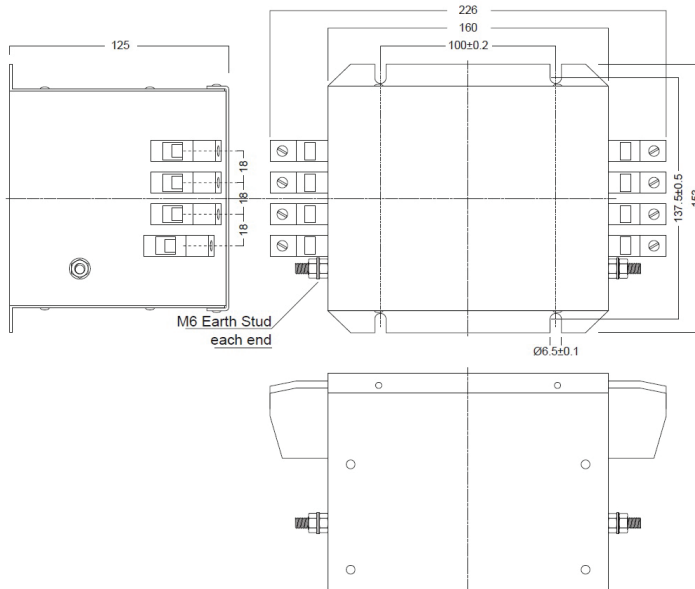
Ansicht - Avis - View



**Elektrische Schaltung
Schema Electrique
Circuit Diagram**



Abmessungen - Dimensions - Dimensions



Daten - Caracteristiques - Data

Nennstrom	Courant Nominal	Rated Current	64 A
Nennspannung	Tension Nominale	Rated Voltage	520 VAC
Nennfrequenz	Frequence De Service	Rated Op. Frequency	50 / 60 Hz
Umgebungstemperatur	Température Ambiante	Ambient Temperature	40 °C
Zul. Betriebstemperatur	Gamme De Température	Temperature Range	-25 °C / +85 °C
Ableitstrom	Courant De Fuite A	Leakage Current	0,02mA (nom.) / 90 mA (max.)
HV-Prüfspannung	Tension D'Essai	Flash Test Voltage	3.0k VDC (L/N-PE)
Vergussmasse	Matiere De Moulage	Potting Compound	Polyurethane
Gewicht	Poids	Weight	2,6 kg
Prüfzeichen	Approbation	Approvals	
Nennquerschnitt	Nominal Section Transversale	Nominal Cross Section	16 mm ²
Erdung (PE)	Mise à la Terre	Protective Earth	Bolt M6
Verlustleistung	Dissipation D'Energie	Power loss	18,4 W

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