

Footprint Filter Yaskawa Sigma-7 Series

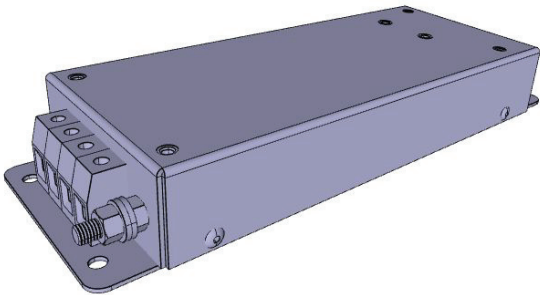
Type FESS-B009A

Article no. 10002311

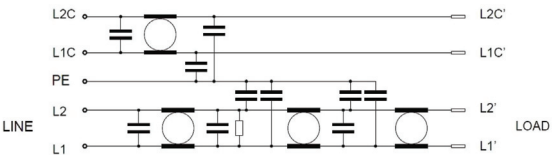


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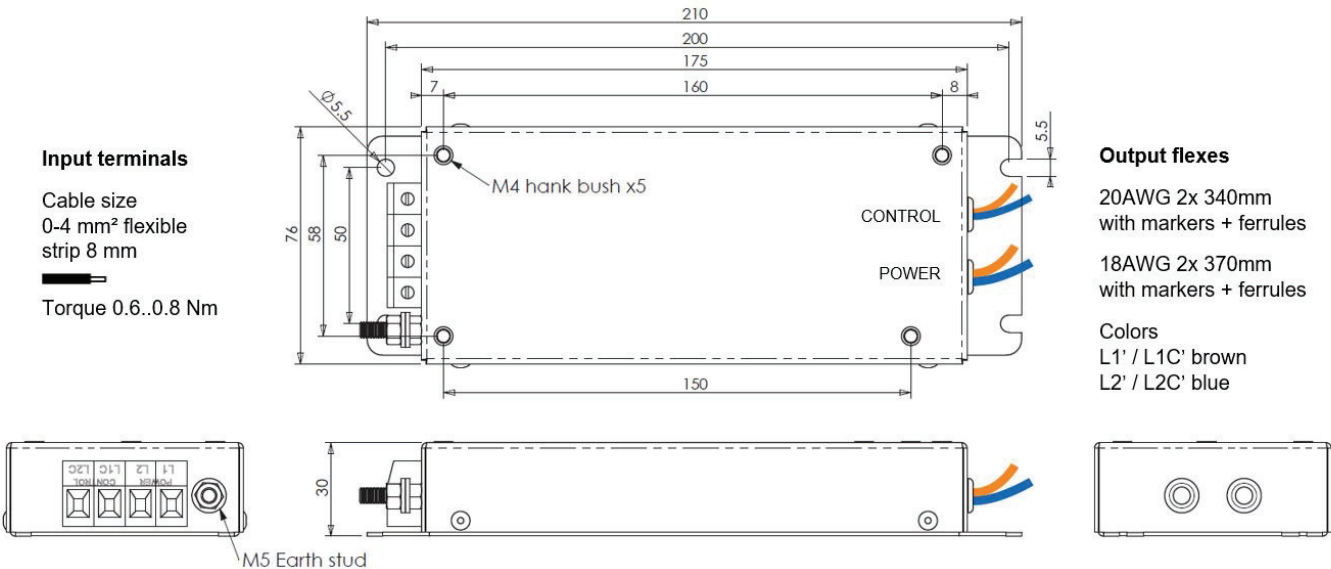
Ansicht - Avis - View



Elektrische Schaltung -
Schema électrique -
Circuit diagram



Abmessungen - Dimensions - Dimensions



Technische Daten - Caractéristiques techniques - Technical data

Nennstrom	Courant nominale	Rated current	9 A (2 A control)
Nennspannung	Tension nominale	Rated voltage	250 VAC
Nennfrequenz	Frequence de service	Rated op. frequency	50 / 60 Hz
Umgebungstemperatur	Température ambiante	Ambient temperature	55 °C
Zul. Betriebstemperatur	Gamme de température	Temperature range	-25 °C / +85 °C
Ableitstrom	Courant de fuite a	Leakage current	2.9 mA (0.37mA control)
HV-Prüfspannung	Tension d'essai	Flash test voltage	2.2k VDC (L-E)
Vergussmasse	Matiere de moulage	Potting compound	Polyurethane
Gewicht	Poids	Weight	0.5 kg
Prüfzeichen	Approbation	Approvals	cURus (E504515)
Nennquerschnitt	Nominal section transversale	Nominal cross section	4 mm²
Schutzleiter	Conducteur de protection	Protective earth conductor	M5 (torque max. 3.6 Nm)
Verlustleistung	Dissipation d'énergie	Power loss	8 W

Zusatzangaben -
Information additionnelle -
Additional Information

For use with the following
SERVOPACK model numbers:
SGD7S-5R5A

SCCR (UL 508A): 5 kA
UL 60939-3, CSA 22.2 No.8-13
MTBF (MIL-HB-217F): >400.000h

Issue 2.2

Created by TB

Approved by CS

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